

Report to:
Chinese Association of Zoological Gardens (CAZG)
Giant Panda Office, Department of Wildlife Conservation, State Forestry Administration
Giant Panda Conservation Foundation (GPCF)

2017 Breeding and Management Recommendations
and
Summary of the Status of the Giant Panda
Ex Situ Population

8 - 9 November 2016
Chengdu, China

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Executive Summary

This is a report on the meeting held 8-9 November 2016 in Chengdu, China to update the analysis of the *ex situ* population of giant pandas and develop breeding recommendations for the 2017 breeding season. This is the 15th annual set of genetic management recommendations developed for giant pandas.

The current *ex situ* population of giant pandas consists of 470 animals (212 males, 258 females) located in 85 institutions worldwide. In 2016 there were 64 births and 16 deaths as of 4 November. Transfers included 100 separate transfers of 88 animals between Chinese institutions and 2 transfers to South Korea. The genetic status of the population is currently healthy (gene diversity = 97.45%), with 53 founders represented and another 7 that could be genetically represented if they were to produce living offspring. There are 6 inbred animals with estimated inbreeding coefficients > 6% and another 25 animals with lower levels of inbreeding.

There are 45 giant pandas in the studbook that are living or have living descendants with sires that are uncertain (due to natural mating and/or artificial insemination with multiple males). Most of these (n=35) are young pandas that were born in 2013 or later; however, the remaining 10 pandas with uncertain paternity are responsible for 55% of the uncertainty in the global pedigree. The result of these uncertain sires is that ~9% of the gene pool of the *ex situ* population is derived from uncertain ancestry. **Five individuals account for much of this uncertainty: the sire of SB# 455 is a very important animal to resolve (accounts for about 25% of all uncertainty in the global pedigree), although this panda recently died; SB#s 439, 495, 547, and 557 are living pandas that are also high priority for paternity verification.**

Molecular genetic analyses must continue to be used to confirm the parentage of these pandas as well as each year's new cubs before the next set of breeding recommendations is made. This report contains the list of giant pandas that need to have their paternity verified (see Appendix B). Plans should continue to resolve as many of these uncertainties within the next year as possible.

The current population goal for the giant panda *ex situ* population is **to maintain a target population of 400-600 giant pandas that retains at least 90% gene diversity of the wild population for 200 years.** A population of this size and genetic composition should be able to provide animals for reintroduction efforts if needed in the future.

Population growth in 2016 was 11%, which is an increase from 2015. Growth will need to be slowed significantly in the near future as the population reaches its target size and capacity. Increased focus should be placed on breeding genetically valuable animals as part of the genetic management strategy to preserve genetic diversity and minimize inbreeding, with some additional breeding targeting production of pandas for eventual release.

The development of a Genome Resource Bank strategy for the systematic collection, storage and use of sperm and other biosamples is recommended to maximize long-term population viability.

Development of an integrated conservation plan that includes conservation goals and actions for both the wild and captive giant panda populations is recommended to promote effective long-term conservation of this species.

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***Ex Situ* Giant Panda Management Program**

Introduction

This is a report on the technical meeting held 8-9 November 2016 in Chengdu, China to update the analysis and breeding plan of the *ex situ* population of giant pandas. Workshop participants updated the studbook, identified priority pandas for breeding and recommended mates, and discussed breeding strategies to meet the demographic and genetic needs of the program. The annual conference was hosted and organized by the Chinese Association of Zoological Gardens (CAZG), China West Normal University, Chengdu Research Base for Giant Panda Breeding, and Chengdu Giant Panda Breeding Research Foundation, and the technical workshop was facilitated by the IUCN SSC Conservation Breeding Specialist Group (CBSG).

The goals of the technical workshop were to:

- update the demographic and genetic analyses of the *ex situ* population; and
- formulate recommendations for breeding and management to promote program goals.

Population Goals

In 2009 the Technical Committee approved the program goal to maintain at least 90% gene diversity for 200 years with a target population size of about 500 (400-600) giant pandas. This timeline was adopted due to the uncertainty surrounding the possible significant threats of climate change and habitat destruction. The *ex situ* population has grown rapidly since that time, and current population of 470 giant pandas is approaching this target population size (Figure 1). The rate of growth needs to be reduced significantly, and more effort should be placed in genetic management and promoting natural reproductive and parental behaviors conducive to effective release. Genetic management based on mean kinship is the most effective method of maintaining a genetically viable *ex situ* population capable of supporting a wild panda population (see *Program Review and Recommendations* for further discussion of Goals).

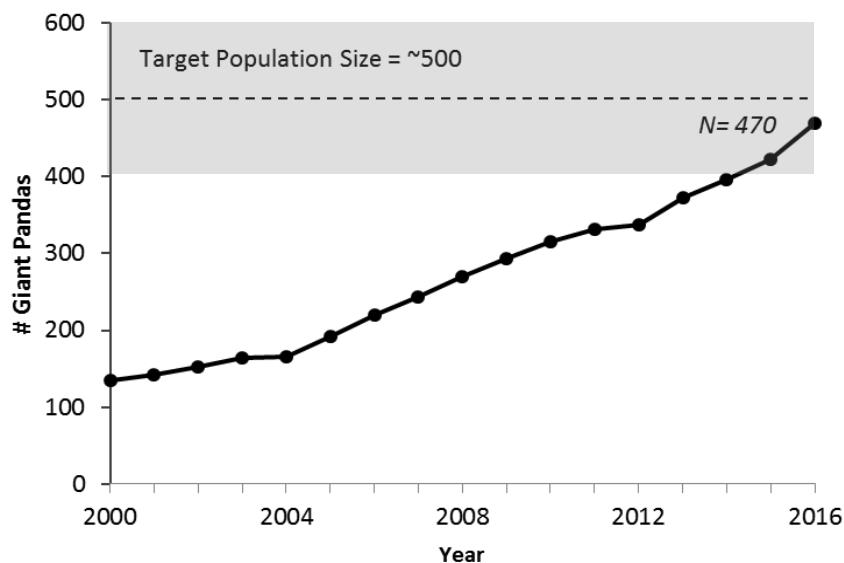


Figure 1. Growth of the *ex situ* giant panda population from 2000 to 2016.

Status of Captive Population

Data Analysis and Pedigree Assumptions

Data were taken from the 6 November 2016 version of the *International Giant Panda Studbook* compiled by Xie Zhong, CAZG, using the ISIS Single Population Analysis and Record Keeping System (SPARKS) v1.67 software program. PMx v1.4 software (Ballou, Lacy and Pollak) was used to conduct both demographic and genetic analyses. Data were current through the day of the workshop, as the studbook was updated during the workshop by institutional representatives.

Paternity is uncertain for many animals in the studbook. For many of these cases, females were first mated naturally and were then artificially inseminated (AI), or multiple males were used for natural mating or AI. In others, lack of record-keeping in the early studbook years resulted in uncertainty about which males sired which cubs. Although molecular analyses have successfully identified the paternity of many pandas, there are still 45 pandas with uncertain paternity that affect the living gene pool. Most of these ($n = 35$) are young pandas that were born in 2013 or later; however, the remaining 10 pandas with uncertain paternity are responsible for 55% of the uncertainty in the global pedigree (listed in Appendix B). The result of these uncertain sires is that ~9% of the gene pool of the *ex situ* population is derived from uncertain ancestry. An additional 10 pandas have undocumented determination of previously uncertain sires and require follow up (either molecular analysis or more complete documentation).

SPARKS v1.66 provides the option to list the studbook numbers of the potential sires along with the probability of each of them being the real sire. These uncertain sires can then be exported to PMx, where the pedigree analysis will take into consideration the uncertainties and calculate the kinships based on the estimated paternity across the uncertain sires (see Lacy *et al.* 2011 for the methods).

While the ability to include such uncertainty in the analyses are useful, and even necessary to proceed with developing breeding recommendations, **the genetic analyses for this *ex situ* population will not be completely accurate until the paternities are known for certain** through molecular genetic analyses. Accurate paternity verification will affect both population genetic measures (e.g., gene diversity, number of founders) as well as individual genetic measures (mean kinship, MSI scores) and therefore breeding recommendations and genetic management.

Molecular analyses are needed to resolve the paternity of these 45-55 pandas as soon as possible since genetic management recommendations will not be accurate with unknowns in the pedigree. High priority pandas for paternity verification are 455, 439, 495, 547 and 557 (all older animals).

Demographic Status

The current *ex situ* population of giant pandas consists of 470 animals (212 males, 258 females) located in 85 institutions worldwide. In 2016 there were 64 births and 16 deaths as of the time of the workshop.

Efforts to grow the population in recent years resulted in an annual population increase of 9-15% during 2005 to 2010. Growth rates were intentionally lower from 2011 to 2013 due to the increased focus on producing genetically valuable animals rather than large numbers (“quality over quantity”). More recently growth rate has been increased to accommodate the needs of a developing release and reintroduction program. However, the actual release rate has been low in comparison to reproduction, leading to 7% growth in 2014 and 2015 and 11% in 2016. The age structure of the living population is healthy and indicative of a population that would be expected to continue to grow (Figure 2). An increasing proportion of adult pandas have reproduced, especially females (60%), which contributes positively to growth as well as the effective population size (N_e).

Females are generally reproductive from 4-20 years of age, while male fertility can continue into the 20s. Generation time for the population is 10.8 years. Litters consist of 1-2 cubs with almost equal frequency (six litters of triplets have been observed), producing a mean litter size of 1.5 cubs. About 50% of males survive to age 16, 25% survive to age 24, and only about 10% survive to age 29; female survivorship is slightly better, with about 50% reaching age 20, 25% surviving to age 28, and 10% surviving to age 35. These values include wild-caught pandas whose ages are estimated.

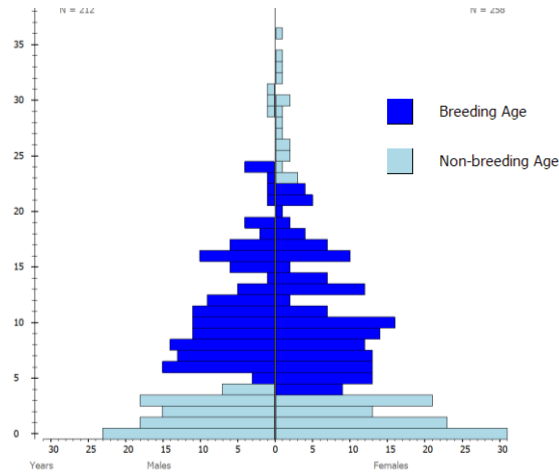


Figure 2. Age and sex structure of the 2016 population. Dark blue are breeding age individuals; light blue are immature (at bottom) or post-reproductive (at top) pandas.

Genetic Status

The *ex situ* giant panda population has descended from 53 wild-acquired founders (founders are defined as animals obtained from the wild that have successfully produced offspring or descendants in the current population). There are an additional 7 wild-acquired pandas that have yet to produce living offspring but have not been excluded due to age or poor health (these are potential founders). The population theoretically contains 97.45% of the genetic diversity of the wild population. This level of gene diversity has a founder genome equivalent (*FGE*) of 19.6, which means that the population has the same level of genetic diversity as a population newly established with 19.6 unrelated founders. The genetic contribution of founders is highly skewed, with 25% of the gene pool derived from only 4 founders (Figure 3); ideally 13 founders would be represented in 25% if all 53 founders contributed equally to the gene pool. The level of genetic diversity in the population could be increased to 99% if the population was ideally managed and the genes from the additional 7 founders fully incorporated into the population. The population would then have a founder genome equivalent of ~50 (potential *FGE*) (Table 1). Managing the population to minimize average kinship has been shown to be the optimal method for retaining genetic diversity. Breeding using MK values will automatically identify descendants from the under-represented founders as priority breeders and inhibit the breeding of over-represented founders.

| | |
|---|--------|
| # Founders | 53 |
| # Potential (additional) | 7 |
| Gene Diversity Retained | 0.9745 |
| Potential Gene Diversity Retained | 0.9900 |
| Founder Genome Equivalents (<i>FGE</i>) | 19.63 |
| Potential <i>FGE</i> | 49.81 |
| Mean Inbreeding | 0.0027 |

Table 1. Genetic summary of the 2016 giant panda *ex situ* population.

Current inbreeding levels in the population are relatively low, with 6 inbred animals with estimated inbreeding coefficients over 6% (2 from half-sib mating and 4 from first cousin mating) and another 25 animals with lower levels of inbreeding. While the current population is genetically healthy, pandas within institutions are closely related and it is becoming increasingly more difficult to identify non-related pairings within institutions. Of the 31 living inbred animals, 22 were born in the last three years (2014-2016). Inbreeding will increase as captive breeding increases and the influx of new founders from the wild remains proportionally low. This will be especially true for pairings within institutions or partner institutions, making the transfer of individuals among institutions for breeding more important in the future as a way to minimize inbreeding and the loss of gene diversity. In the near future, giant pandas, or their sperm, will need to be transferred among institutions to increase the number of genetically favorable breeding options in the primary breeding centers. This process is beginning, with many transfers of giant pandas between Chinese institutions having occurred since 2014.

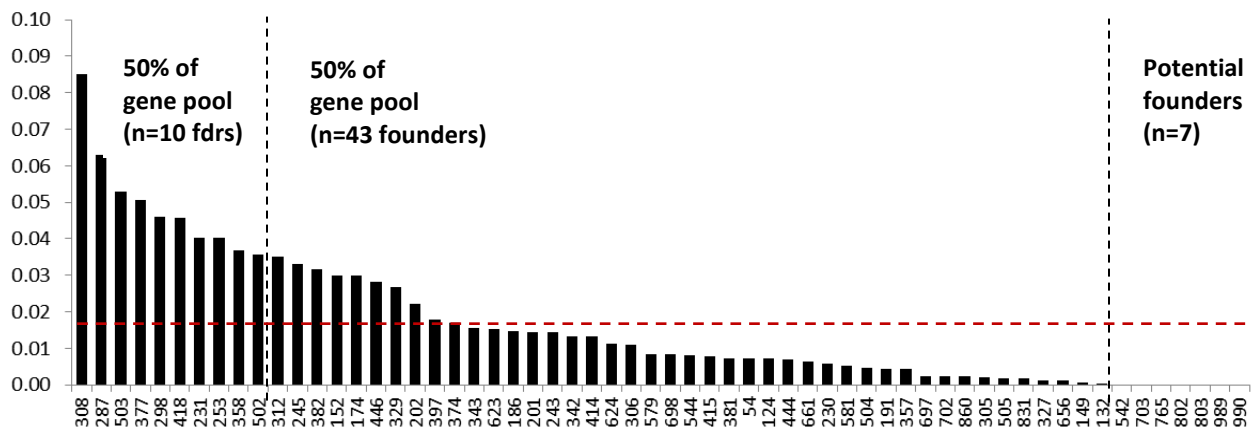


Figure 3. Genetic contribution of the 53 founders to the *ex situ* population gene pool. Each bar shows the contribution of a single founder. About 15% of the gene pool derives from only two founders (the left-most founders: 308 and 287). About 50% derives from only 10 founders. Red dashed line indicates ideal (equal) representation for each founder and potential founder (1.67%).

Program Review and 2017 Recommendations

January 2017 marks 15 years since the establishment of a formal cooperative management program for the *ex situ* giant panda population that bases its breeding strategy and annual breeding plan on global studbook data analysis. Much progress has been made during this time to improve the demographic and genetic status of the global *ex situ* giant panda population.

Since January 2002 the population has increased from 142 giant pandas in 21 institutions to 470 pandas in 85 institutions, with an increase in average annual growth from 1.8% prior to 2002 to over 8% since then. Genetic management breeding strategies have increased gene diversity from 96.85% to 97.45%, and have added the genetic contributions of an additional 12 wild-caught founders to the population. These achievements allowed the revision of the program goals in 2010 to expand the conservation value and roles of the *ex situ* population.

Program Goals

The conservation goal of the giant panda *ex situ* population is “the maintenance of a sustainable *ex situ* giant panda population that is genetically and demographically viable and can provide animals for release to support the wild population”.

The identified conservation roles of the *ex situ* population and related contributions of the *ex situ* community to giant panda conservation are to provide:

- Source of giant pandas for reintroduction needs
- Insurance population against population decline or loss in the wild
- Research opportunities (e.g., disease prevention)
- Resource for developing techniques that can support wild panda conservation in China (e.g., censusing, health status)
- Economic and political benefits to support wild population conservation
- Resource for public education and public awareness

To serve these roles and maintain a healthy, viable *ex situ* population, a quantitative goal has been set to maintain a target population that retains at least 90% gene diversity (GD) of the wild population for 200 years. The intensity of genetic management determines the amount of gene diversity that is retained and the required population size. A population of 600 giant pandas will maintain 90% GD for 200 years under current conditions ($N_e/N = 0.19$). Genetic management will need to be more strictly applied ($N_e/N = 0.23$) to achieve the same result with a smaller population size of 500. Relaxation of genetic management will lead to more rapid loss of gene diversity and jeopardize the ability of the population to meet its goals and conservation roles.

Population Growth

Managed *ex situ* populations go through several developmental stages (Figure 4). The giant panda *ex situ* population is now leaving its ‘growth phase’ and approaching a ‘maintenance phase’ at the desired target population size. At the current growth rate, the *ex situ* population will reach 500 giant pandas in 2017. Even if growth is slowed to ~3%, the population may reach 500 in 2018. Once the population reaches its target size, significantly fewer litters will be needed to maintain that size. For example, only 11-15 litters will be needed each

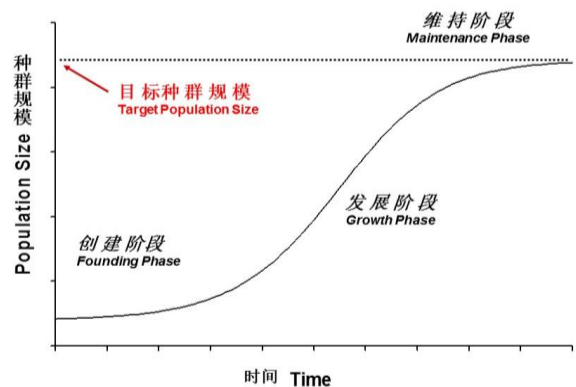


Figure 4. Phases in managed program development.

year to maintain 500 pandas. If the target size is expanded to 600 giant pandas, the population will reach 600 pandas in 2-3 years under current levels of growth. Again, reproduction will need to be greatly reduced once this target size is reached (~14-19 litters per year to maintain 600 pandas). Table 2 gives estimates for the growth rate and reproduction needed to reach these targets over different timelines. Figures 5 and 6 show the required reduction in reproduction that will be needed to maintain the giant panda population at 500 or 600 animals. These calculations are for the long-term *ex situ* population only. Additional offspring may be desired for release. The number of pandas required for release should be determined separately and will require additional breeding pairs to meet the release program goals.

Table 2. Estimated growth rate and litters needed to reach target population size.

| Years to reach target size | Target = 500 | | Target = 600 | |
|----------------------------|------------------------|--------------------------|------------------------|--------------------------|
| | Annual growth rate (%) | # litters needed in 2017 | Annual growth rate (%) | # litters needed in 2017 |
| 1 | 6.4 | 33 | -- | -- |
| 2 | 3.1 | 22 | 13.0 | 55 |
| 3 | 2.1 | 18 | 8.5 | 40 |
| 4 | -- | -- | 6.3 | 32 |
| 5 | -- | -- | 5.0 | 28 |
| 6 | -- | -- | 4.2 | 25 |
| 7 | -- | -- | 3.6 | 23 |

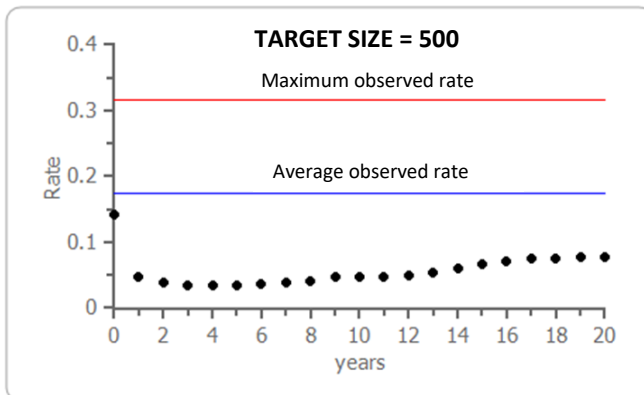


Figure 5. Reproductive rate (female M_x) needed each year (dots) to grow the giant panda population to 500 in 2017 (6.4% annual growth) and then maintain that size. Note that future reproduction will need to be significantly lower than the average rate observed from 1990 to 2016 (blue line).

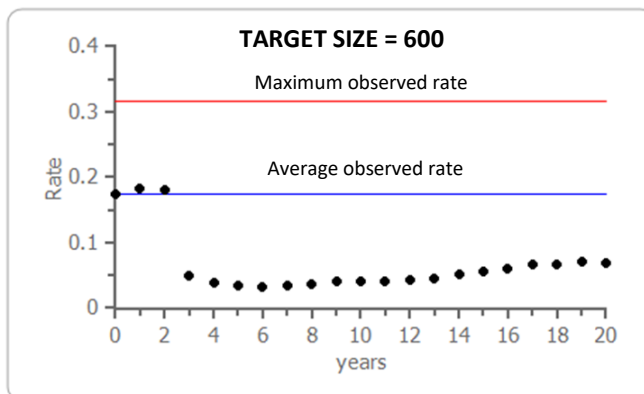


Figure 6. Reproductive rate (female M_x) needed each year (dots) to grow the giant panda population to 600 in three years (8.5% annual growth), and then maintain that size. Note that future reproduction will need to be significantly lower than the average rate observed from 1990 to 2016 (blue line).

Breeding Strategy

Giant pandas are bred and offspring produced for two different purposes: 1) to maintain a genetically diverse, long-term breeding population; and 2) to produce animals for release. It is desirable to consider these goals separately when breeding pandas, as the number of cubs needed and characteristics of the selected breeders and breeding pairs are different between them.

A two-step process is suggested for developing breeding recommendations:

Step 1. Breeding plan for the insurance (captive breeding) population in China:

- a. Calculate the desired growth rate and approximate number of litters needed. Consider the average success rate (# litters produced / # attempted pregnancies) to determine the number of breeding females needed for the next year.
- b. Using the calculations above, limit the number of breedings to match the desired growth rate.
- c. Identify priority breeders from the mean kinship list (males and females), including potential founders (see Appendix C).
- d. Use the MSI table (Appendix D) to select genetically valuable pairs, giving priority to pairs with $MSI < 4$, and avoiding any pairings with $MSI > 4$. Focus breeding attempts on genetic valuable pandas above the (population MK) line on the MK list and particularly on the priority animals at the top of the list highlighted in blue.
- e. Avoid using the same male (or his sperm) for too many breedings unless he is of high genetic value.

Step 2. Breeding plan for release:

- a. Calculate the desired number of breeding females to produce offspring for release.
- b. Identify candidate females based on appropriate criteria (e.g., behavior, health, location).
- c. Identify acceptable male mates for the candidate females. Mates should be unrelated to the female and not heavily need for genetically valuable breedings for the *ex situ* population in Step 1.
- d. In the initial phase of the release program, the genetic value of cubs for release is not a high priority.
- e. If release training success rate is low and many of these cubs may be retained in captivity, then attention to genetic value is more important. It also may be necessary to produce fewer litters in Step 1 if it is likely that many cubs “for release” may need to be retained in captivity.

When choosing breeders and their mates, consider the following:

- Since the population is near capacity it is recommended to **reduce growth** and **not** attempt to breed all females. Breeding efforts should concentrate on genetically valuable females to produce cubs for the *ex situ* population. Additional females that are good candidates for producing offspring for release also can be bred to support reintroduction efforts.
- Pairs with $MSI = 1$ to 3.5 should be given breeding priority, especially for institutions with pairing choices, as this will improve genetic diversity and reduce inbreeding.
- Efforts should be made to breed males and females with low mean kinship (MK) values. The average MK in the population is 0.0255 . Animals with MK less than 0.0255 should be preferred breeders to maintain genetic diversity. The MK values are shown for each male and female on the MSI tables and on the mean kinship list (Appendix C).
- Priority efforts should be made to breed any wild-acquired pandas that have not produced surviving offspring, even if the MSI score = 3.5 .

- Potential founders or other genetically valuable pandas should be bred with other high ranking pandas when possible ($MSI \leq 3$). However, it is acceptable to breed potential founders with lower ranking pandas if this is the best or only option for successful reproduction for this highly valuable animal. To identify these special cases, MSI scores greater than 3 for pairs involving potential founders were changed to 3.5.
- AI should be restricted for use only for genetically valuable pairings that must be bred.

Genome Resource Bank Strategy

The successful use of artificial insemination (AI) has played an important role in the development of a healthy, growing giant panda *ex situ* population. As more emphasis is placed on fostering natural mating, it will become increasingly important to develop a strategic plan for the collection, long-term storage, and use of sperm (and perhaps other biosamples). The selection of males for sperm collection and storage, and the use of those samples, will depend upon the purpose of the genome resource bank (GRB) and its role in supporting the living population. Tools are available to assist this process. Development of a GRB strategy is recommended for the giant panda *ex situ* program.

Comprehensive Conservation Plan

To promote the most effective conservation of the giant panda, a One Plan approach is recommended to develop one integrated conservation plan for the species. Such a plan would integrate management of the wild population, captive population, and biosample collection (GRB), and the interactions of these populations with each other, into a comprehensive meta-population strategy. Clear conservation goals and objectives for each population and their management will promote effective long-term conservation of the giant panda. Tools are available to assist this process.

2017 Breeding Recommendations

Since 2010, the focus on breeding has shifted from being concentrated on rapid demographic growth (high quantity breeding) to greater emphasis on genetic management (high quality breeding). This is increasingly important as the population approaches its target size. Fewer cubs will be needed, and more emphasis can be placed on breeding individuals with low MK values (see Appendix C) and pairs with low MSI scores (see Appendix D) to promote retention of gene diversity in the population. The recommendation is to breed pairs with MSI scores of 4 or less. Greater emphasis should be placed on producing cubs from the 7 potential founders (wild-caught giant pandas) that have not yet reproduced as well as more genetically valuable (rare) lines.

At the 2016 Chengdu technical meeting, potential breeding recommendations were made for 64 females in Chinese institutions (involving 50 different males, with each male potentially used for 1-32 females). These recommendations are shown in Tables 3a-c. The meeting participants acknowledged that more potential breeding females were identified than what is needed or desired for next year and that not all of these breeding recommendations would be attempted. Some of these potential breedings will be eliminated upon full discussion at each institution. The full MSI tables for all potential pairings are presented in Appendix D and can be used by other breeding institutions to determine best mates for their females, or evaluate the MSI scores of the pairs in their collection.

Note that the following table is for breeding recommendations in China. Additional pairs outside of China may be bred in 2017 but are not listed in this table and are not highlighted on the mean kinship list in Appendix C.

Table 3a. Potential 2017 breeding recommendations for Chinese institutions identified at the 2016 technical meeting. Superscript for males indicates MSI score for male-female pair. Green highlighting indicates the most genetically valuable females being considered for breeding (MK < 0.0200) and should be considered high priority for breeding.

| Female | Name | Location | Age | MK | Recommended males to breed with |
|--------|------------|-----------|-----|--------|--|
| 766 | Da Baitu | BEIJING | 6 | 0.0336 | 540 ⁴ , 573 ⁴ , 574 ⁴ , 717 ⁴ |
| 796 | Ya Yun | CHANGSHA | 6 | 0.0246 | 520 ² , 532 ² |
| 480 | Shu Qing | CHENPANDA | 17 | 0.0275 | 386 ³ , 461 ³ ; 614 ⁴ |
| 537 | Qing He | CHENPANDA | 15 | 0.0297 | 573 ⁴ , 574 ⁴ , 738 ⁴ |
| 598 | Jing Jing | CHENPANDA | 11 | 0.0252 | 532 ² |
| 637 | Ya Zi | CHENPANDA | 10 | 0.0246 | 532 ² |
| 652 | Meng Meng | CHENPANDA | 10 | 0.0256 | 520 ² , 532 ² , 731 ² ; 724 ³ ; 649 ⁴ , 711 ⁴ |
| 663 | Aibing | CHENPANDA | 9 | 0.0269 | 461 ³ |
| 665 | Xiang Bing | CHENPANDA | 9 | 0.0277 | 386 ³ , 461 ³ |
| 678 | Ke Lin | CHENPANDA | 9 | 0.0226 | 461 ² , 532 ² |
| 680 | Xing Rong | CHENPANDA | 9 | 0.0209 | 520 ² , 606 ² ; 461 ⁴ |
| 725 | Ni Ni | CHENPANDA | 8 | 0.0168 | 606 ² ; 520 ³ , 731 ³ |
| 763 | Zhi Zhi | CHENPANDA | 7 | 0.0287 | 386 ³ |
| 765 | Bei Chuan | CHENPANDA | 10 | 0 | 542 ¹ , 831 ¹ ; will do fertility check |
| 801 | A Bao (Po) | CHENPANDA | 6 | 0.0231 | 532 ² ; 711 ³ , 724 ³ |
| 990 | Zhao Mei | CHENPANDA | 6 | 0 | 703 ¹ (no estrus yet) |
| 493 | Yalaoer | CHONGQING | 17 | 0.0321 | 424 ⁴ |
| 548 | Lan Xiang | CHONGQING | 14 | 0.0295 | 424 ⁴ |
| 648 | You You | CHONGQING | 10 | 0.0328 | 502 ⁴ , 586 ⁴ , 592 ⁴ , 609 ⁴ , 674 ⁴ , 689 ⁴ , 743 ⁴ , 747 ⁴ , 748 ⁴ |
| 829 | Mang Zai | CHONGQING | 5 | 0.0328 | 502 ⁴ , 586 ⁴ , 592 ⁴ , 609 ⁴ , 674 ⁴ , 689 ⁴ , 743 ⁴ , 747 ⁴ , 748 ⁴ |
| 632 | Mei Xin | DJYGP BC | 10 | 0.0282 | 488 ³ , 719 ³ ; 743 ⁴ , 748 ⁴ |
| 810 | Yun Duo | DJYGP BC | 5 | 0.0239 | 488 ² , 592 ² , 747 ² ; 719 ³ ; 579 ⁴ , 586 ⁴ , 748 ⁴ |
| 704 | Ping Ping | EMEI EP | 8 | 0.0266 | 488 ³ , 502 ³ , 719 ³ ; 592 ⁴ , 623 ⁴ , 674 ⁴ |
| 495 | Ye Ye | GENGDA BC | 17 | 0.0245 | 592 ² , 747 ² ; 488 ³ , 502 ³ , 719 ³ ; 743 ⁴ |
| 672 | Jin Xin | GENGDA BC | 9 | 0.0248 | 592 ² ; 502 ³ , 719 ³ ; 609 ⁴ , 623 ⁴ |
| 694 | Zhen Zhen | GENGDA BC | 9 | 0.0206 | 488 ² , 502 ² , 719 ² ; 503 ³ , 592 ³ , 674 ³ , 743 ³ , 747 ³ , 748 ³ , 752 ³ , 775 ³ |
| 784 | Xiao Baitu | GENGDA BC | 6 | 0.0176 | 609 ¹ ; 563 ² , 719 ² ; 586 ³ , 592 ³ |
| 837 | Yi Ran | GENGDA BC | 4 | 0.0043 | 542 ¹ , 579 ¹ , 623 ¹ ; 752 ² ; 674 ³ , 748 ³ |
| 838 | Yi Chang | GENGDA BC | 4 | 0.0043 | 542 ¹ , 579 ¹ , 623 ¹ ; 752 ² ; 674 ³ , 748 ³ |
| 494 | Yalaoda | LOUGUANTA | 17 | 0.0309 | 703 ^{3.5} , 802 ^{3.5} , 803 ^{3.5} ; 574 ⁴ |
| 509 | Zhu Zhu | LOUGUANTA | 16 | 0.0196 | 715 ³ ; 703 ^{3.5} , 802 ^{3.5} ; 574 ³ |
| 562 | Lou Sheng | LOUGUANTA | 13 | 0.0156 | 703 ^{3.5} , 802 ^{3.5} , 803 ^{3.5} ; 574 ⁴ |
| 757 | Ya Ya | LOUGUANTA | 7 | 0.0110 | 703 ^{3.5} , 802 ^{3.5} , 803 ^{3.5} ; 574 ⁴ |
| 557 | Ju Xiao | PANYU | 14 | 0.0258 | 488 ³ , 502 ³ , 613 ³ , 719 ³ ; 609 ⁴ , 744 ⁴ |
| 750 | Bo Si | PANYU | 7 | 0.0251 | 592 ² ; 613 ³ , 719 ³ ; 609 ⁴ , 744 ⁴ |
| 596 | Su Lin | QINGSHEN | 11 | 0.0203 | 488 ² , 502 ² , 719 ² ; 503 ³ , 592 ³ , 674 ³ , 743 ³ , 747 ³ , 748 ³ , 752 ³ , 775 ³ |

| Female | Name | Location | Age | MK | Recommended males to breed with |
|--------|-----------|----------|-----|--------|---|
| 650 | Qian Qian | QINGSHEN | 10 | 0.0184 | 502 ² , 563 ² , 582 ² , 586 ² , 674 ² , 719 ² , 830 ² ; 503 ³ , 609 ³ , 689 ³ , 743 ³ , 746 ³ , 775 ³ |
| 487 | Hua Mei | SHANGHAI | 17 | 0.0230 | 488 ² , 592 ² , 747 ² ; 502 ³ , 503 ³ , 719 ³ ; 743 ⁴ |
| 739 | A Ling | TIGER G | 8 | 0.0218 | 488 ² , 719 ² , 778 ² ; 503 ³ , 609 ³ , 743 ³ , 746 ³ , 747 ³ , 748 ³ |
| 771 | Cai Yun | JINAN | 6 | 0.0224 | 488 ² , 592 ² , 719 ² , 747 ² ; 503 ³ , 748 ³ |
| 505 | Zhang Ka | WOLONG | 16 | 0.0009 | 542 ¹ , 579 ¹ , 661 ¹ ; 623 ² ; 752 ⁴ , 775 ⁴ |
| 568 | Na Na | WOLONG | 13 | 0.0237 | 488 ² , 592 ² , 747 ² ; 502 ³ , 719 ³ ; 623 ⁴ , 674 ⁴ , 748 ⁴ |
| 581 | Cao Cao | WOLONG | 14 | 0.0027 | 542 ¹ , 579 ¹ , 623 ¹ , 661 ¹ ; 752 ² , 775 ² ; 674 ⁴ , 689 ⁴ |
| 664 | Qing Qing | WOLONG | 9 | 0.0256 | 502 ³ , 689 ³ , 719 ³ ; 674 ⁴ , 743 ⁴ |
| 735 | Min Min | WOLONG | 8 | 0.0244 | 592 ² , 689 ² , 747 ² ; 502 ³ , 719 ³ ; 586 ⁴ , 743 ⁴ |
| 476 | Xi Xi | YAAN BC | 18 | 0.0288 | 488 ³ , 719 ³ ; 674 ⁴ , 748 ⁴ |
| 512 | Le Sheng | YAAN BC | 16 | 0.0162 | 674 ¹ , 748 ¹ ; 502 ² , 752 ² , 775 ² ; 592 ³ , 623 ³ , 719 ³ , 747 ³ , 542 ^{3.5} |
| 566 | Ying Hua | YAAN BC | 13 | 0.0256 | 488 ³ , 502 ³ , 586 ³ , 607 ³ , 689 ³ |
| 572 | Jun Zhu | YAAN BC | 13 | 0.0184 | 488 ² , 502 ² , 674 ² , 719 ² , 748 ² ; 592 ³ , 743 ³ , 747 ³ , 752 ³ |
| 631 | Mei Xi | YAAN BC | 10 | 0.0245 | 592 ² , 747 ² ; 488 ³ , 719 ³ ; 586 ⁴ , 743 ⁴ |
| 643 | Cui Cui | YAAN BC | 10 | 0.0190 | 502 ² , 674 ² , 719 ² ; 503 ³ , 592 ³ , 609 ³ , 743 ³ , 746 ³ , 747 ³ , 775 ³ |
| 651 | Duo Duo | YAAN BC | 10 | 0.0282 | 488 ³ , 563 ³ , 586 ³ , 607 ³ , 830 ³ ; 592 ⁴ , 743 ⁴ |
| 654 | Xi Dou | YAAN BC | 10 | 0.0190 | 488 ² , 502 ² , 674 ² , 689 ² , 719 ² , 748 ² ; 503 ³ , 592 ³ , 747 ³ , 752 ³ , 775 ³ |
| 691 | Wen Yu | YAAN BC | 9 | 0.0123 | 582 ¹ , 609 ¹ , 674 ¹ , 775 ¹ ; 502 ² , 579 ² , 623 ² , 661 ² ; 586 ³ , 595 ³ , 719 ³ |
| 740 | Lin Bing | YAAN BC | 7 | 0.0249 | 592 ² ; 488 ³ , 502 ³ , 719 ³ ; 743 ⁴ |
| 755 | Shen Bin | YAAN BC | 7 | 0.0179 | 488 ² , 609 ² , 719 ² , 748 ² ; 503 ³ , 592 ³ , 747 ³ , 752 ³ , 778 ³ ; 743 ⁴ |
| 756 | Shu Qin | YAAN BC | 7 | 0.0220 | 488 ² , 586 ² , 592 ² , 595 ² , 607 ² , 689 ² , 719 ² , 751 ² , 778 ² ; 502 ³ , 582 ³ , 609 ³ , 674 ³ , 748 ³ |
| 759 | Yao Man | YAAN BC | 7 | 0.0238 | 488 ² , 592 ² , 778 ² ; 502 ³ , 609 ³ , 719 ³ ; 607 ⁴ , 674 ⁴ , 752 ⁴ |
| 791 | Yang Hua | YAAN BC | 6 | 0.0122 | 674 ¹ , 748 ¹ , 775 ¹ ; 502 ² , 582 ² , 623 ² , 661 ² ; 488 ³ , 595 ³ , 607 ³ , 719 ³ , 830 ³ ; 542 ^{3.5} |
| 794 | Hu Chun | YAAN BC | 6 | 0.0218 | 488 ² , 592 ² , 719 ² , 778 ² ; 609 ³ , 743 ³ , 746 ³ , 747 ³ , 748 ³ |
| 827 | Su Shan | YAAN BC | 5 | 0.0051 | 542 ¹ , 579 ¹ , 661 ¹ , 752 ¹ ; 674 ³ , 748 ³ , 775 ³ ; 592 ⁴ |
| 860 | Qiao Qiao | YAAN BC | 7 | 0.0012 | 542 ¹ , 579 ¹ , 661 ¹ ; 623 ² ; 719 ⁴ |
| 811 | Ai Li | YANCHENG | 5 | 0.0246 | 520 ² , 532 ² , 736 ² |
| 823 | Er Qiao | YANCHENG | 5 | 0.0243 | 520 ² , 532 ² , 736 ² |

Table 3b. Suggested males (sperm) for female 569 in Edinburgh.

| Female | Name | Location | Age | MK | Recommended males / sperm |
|--------|-----------|-----------|-----|--------|---|
| 569 | Tian Tian | EDINBURGH | 13 | 0.0150 | 502 ¹ , 582 ¹ , 609 ¹ , 674 ¹ ; 775 ² ; 563 ³ , 586 ³ , 595 ³ , 623 ³ , 719 ³ |

Table 3c. Potential breeding pairs at CHENPANDA to produce juveniles for the experimental release program (identified at the 2016 technical meeting).

| Female | Name | Location | Age | MK | Proven Breeder? | Male Mate | Cub F (inbreeding) |
|---------------|-------------|-----------------|------------|-----------|------------------------|------------------|---------------------------|
| 490 | Qi Zhen | CHENPANDA | 17 | 0.0339 | Yes | 717 | 0 |
| 593 | Si Yuan | CHENPANDA | 12 | 0.0323 | Yes | 649 | 0.0234 |
| 635 | Xiao Yatou | CHENPANDA | 10 | 0.0308 | Yes | 540 | 0 |
| 764 | Qi Qi | CHENPANDA | 7 | 0.0357 | -- | 540 | 0 |
| 818 | Shuang Xin | CHENPANDA | 5 | 0.0312 | -- | 717 | 0 |
| 819 | Shuang Xi | CHENPANDA | 5 | 0.0312 | -- | 717 | 0 |
| 824 | Cheng Da | CHENPANDA | 5 | 0.0316 | -- | 540 | 0.0156 |

APPENDIX A: Assumptions about breeding population for analysis.

Data were taken from the 6 November 2016 version of the *International Giant Panda Studbook* compiled by Xie Zhong, CAZG, using the ISIS Single Population Analysis and Record Keeping System (SPARKS) v1.66 software. SPARKS v1.67 and PMx v1.4 software (Ballou, Lacy and Pollak) were used to conduct demographic and genetic analyses. Demographic characteristics of the population were analyzed for the period from 1 January 1990 to 8 November 2016. Genetic analysis was performed on the global living captive population. It is important to document the methods used in conducting the genetic analyses so that they can be repeated in future years.

This year 27 living pandas were excluded from the genetic analysis due to old age or chronic poor health (listed in the table below). These pandas were excluded because they are not considered to be able to produce offspring in the future and therefore can no longer contribute to the genetic diversity of the captive population. This left 443 pandas in the genetic population analysis.

Table A. List of permanent non-breeders excluded from the genetic analysis.

| SB # | Location | Sex | Age | Reason excluded |
|------|-----------|--------|-----|-----------------|
| 253 | CHONGQING | Female | ~34 | Too old |
| 264 | FUCHOW | Female | ~36 | Too old |
| 278 | CHENGDU | Female | 32 | Too old |
| 308 | DJYGP BC | Male | ~31 | Too old |
| 312 | CHENPANDA | Female | ~33 | Too old |
| 314 | CHENPANDA | Female | 30 | Too old |
| 320 | BEIJING | Female | 30 | Too old |
| 332 | MEXICOCTY | Female | 29 | Too old |
| 360 | MEXICOCTY | Female | 26 | Too old |
| 362 | CHENGDU | Female | 26 | Too old |
| 374 | FUCHOW | Female | ~27 | Too old |
| 382 | DJYGP BC | Female | ~25 | Too old |
| 387 | CHENPANDA | Female | 24 | Too old |
| 399 | BAOX ECTR | Male | 23 | |
| 401 | CHENPANDA | Female | 23 | Too old |
| 403 | BEIJING | Female | 23 | Too old |
| 404 | DJYGP BC | Female | 22 | Too old |
| 407 | LANCHOW | Female | 22 | Too old |
| 413 | ANYANG | Male | 22 | |
| 416 | DJYGP BC | Female | ~23 | Too old |
| 444 | LOUGUANTA | Female | ~28 | Too old |
| 460 | LOUGUANTA | Male | 19 | Poor health |
| 524 | WOLONG | Male | 16 | Poor health |
| 544 | DJYGP BC | Female | ~22 | Too old |
| 660 | LOUGUANTA | Female | ~22 | Too old |
| 696 | DJYGP BC | Female | ~21 | Too old |
| 701 | DJYGP BC | Female | ~21 | Too old |

APPENDIX B: Giant pandas with uncertain paternity.

Assumptions about Paternity

Often in captivity female pandas are both naturally mated and artificially inseminated with two or more males to maximize the probability of conception. For animals with uncertain sires, all of the potential sires and the probability of each male being the true sire have been entered into the studbook. Except for a few historical exceptions, the probability that a potential sire was the true sire was based on the following rules:

1. When a female was mated with multiple males using only one mating method – either only by natural matings (NM) or only by artificial inseminations (AI), equal probabilities were assigned to all potential sires.
2. When a female was mated using both NM and AI: In past cases, molecular genetic analyses showed that the male that was used for NM in most cases was the confirmed sire. Each sire mated by AI was given a 2% chance of being the true sire.
3. In cases of both NM and AI breeding methods, all males within the same method were given the same probability of being the true sire.
4. The sum of all probabilities for all potential sires for an animal = 100%.
5. In some cases, different probabilities had been entered previously into the 2013 International Studbook prior to analysis based on additional information; these probabilities were kept for analysis.
6. For 7 animals that were born before 2002 when the first population analysis was conducted, there is no information available on mating method (NM or AI), but a male was selected as the sire. For these animals, this sire was kept for analysis.

Examples:

- A:** ♂ 201 (AI) and ♂ 202 (AI)
201 = 50%; 202 = 50%
- B:** ♂ 174 (NM) and ♂ 201 (AI)
174 = 98%; 201 = 2%
- C:** ♂ 201 (AI), ♂ 202 (AI) and ♂ 174 (NM)
201 = 2%; 202 = 2%; 174 = 96%
- D:** ♂ 174 (NM), ♂ 424 (NM) and ♂ 201 (AI)
174 = 49%; 424 = 49%; 201 = 2%

The following tables list those pandas with uncertain paternity and that contribute to the living population gene pool (because either they are still living and/or they have produced descendants that are alive. Animals with uncertain paternity but that died with no living descendants have been excluded).

It will be important to resolve these and any future uncertain paternities to accurately evaluate the genetic value of individuals, the relationship between mates, and the status of the population as a whole.

Table B1. Giant pandas with multiple sires listed in the 2016 International Studbook.

There are 45 pandas listed in the 2016 studbook with uncertain paternity and that contribute to the living *ex situ* gene pool (plus 1 animal that was released before paternity was identified). Most of these (n=35) are young pandas that were born in 2013 or later, and hopefully routine paternity testing is scheduled for these pandas. However, there are also 10 pandas born between 1996 and 2010 with uncertain paternity that are responsible for 55% of the uncertainty in the global pedigree. The result of these uncertain sires is that ~9% of the gene pool of the *ex situ* population is derived from uncertain ancestry. **Five individuals account for much of this uncertainty: SB# 455 is a very important animal to resolve (accounts for about 25% of all uncertainty in the global pedigree), although this panda recently died; SB#s 439, 495, 547 and 557 are living pandas that are also high priority for paternity verification.**

of living desc. = # living descendants; % Contrib to UNK = % of total pedigree uncertainty contributed by each panda.

| SB# | Year born | # of living desc. | % Contrib to UNK in pedigree | Possible sires | Confirmed by genetic analysis? | Relevant notes and information from 2014 studbook | Sires used in analysis |
|-----|-------------|-------------------|------------------------------|-------------------------|----------------------------------|--|--------------------------------|
| 455 | 1997 (dead) | 44 | 24.5 | 308, 329 (NM) | Sire unresolved by 2001 analysis | 329 listed in 2013 SB; changed to MULT in 2014 SB | 308 (50%); 329 (50%) |
| 495 | 1999 | 9 | 6.0 | 308, 329 (NM) | Confirmed 2001 but disputed? | 2001 analysis indicated sire as 329 but sire of its twin 496 as 308; 329 listed in 2013 SB; changed to MULT in 2014 SB | 308 (50%); 329 (50%) |
| 439 | 1996 | 8 | 5.7 | 308, 329 (NM); 298 (AI) | No | 329 listed in 2013 SB; changed to MULT in 2014 SB | 308 (49%); 329 (49%); 298 (2%) |
| 557 | 2002 | 5 | 4.5 | 399 (NM); 327 (AI) | No | 399 listed in 2013 SB; changed to MULT in 2014 SB | 399 (98%); 327 (2%) |
| 547 | 2002 | 4 | 3.9 | 308, 394 (NM); 357 (AI) | No | 394 listed in 2013 SB; changed to MULT in 2014 SB (basis of probabilities?) | 394 (60%); 308 (38%); 357 (2%) |
| 532 | 2001 | 3 | 3.2 | 377, 394, 399 (?) | No | No comments. 394 listed as sire; changed to MULT in 2014 SB (basis of probabilities unknown) | 394 (60%); 399 (38%); 377 (2%) |
| 548 | 2002 | 2 | 2.6 | 308, 394 (NM); 357 (AI) | No | 394 listed in 2013 SB; changed to MULT in 2014 SB (basis of probabilities unknown) | 394 (60%); 308 (38%); 357 (2%) |
| 539 | 2001 | 2 | 2.2 | 308 (NM), 357 (AI) | No | Sire 308 in 2001 SB with 357 as AI; 308 listed in 2013 SB; changed to MULT in 2014 SB | 308 (98%); 357 (2%) |
| 437 | 1996 (dead) | 4 | 1.3 | 308 (NM); 298 (AI) | Sire unresolved by 2001 analysis | 308 listed in 2013 SB; changed to MULT in 2014 SB | 308 (98%); 298 (2%) |
| 538 | 2001 | -- | 1.3 | 308 (NM), 357 (AI) | No | Sire 308 in 2001 SB with 357 as AI; 308 listed in 2013 SB; changed to MULT in 2014 SB | 308 (98%); 357 (2%) |

| | | | | | | | |
|------|------|----|-----------------|--------------------|----|----------------------------|------------------------------------|
| 877 | 2013 | -- | 1.3 | 502, 503 (NM) | No | | 502 (50%); 503 (50%) |
| 910 | 2014 | -- | 1.3 | 502, 503 (?) | No | | 502 (50%); 503 (50%) |
| 916 | 2014 | -- | <i>Released</i> | 579, 623 (?) | No | | 579 (50%); 623 (50%) |
| 917 | 2014 | -- | 1.3 | 624, 831 (AI) | No | | 624 (50%); 831 (50%) |
| 935 | 2014 | -- | 1.3 | 502, 503 (NM) | No | | 502 (50%); 503 (50%) |
| 936 | 2014 | -- | 1.3 | 579, 623 (NM) | No | | 579 (50%); 623 (50%) |
| 940 | 2014 | -- | 1.3 | 540, 584 (?) | No | | 540 (50%); 584 (50%) |
| 946 | 2015 | -- | 1.3 | 503, 623 (NM) | No | | 503 (50%); 623 (50%) |
| 951 | 2015 | -- | 1.3 | 502, 674 (?) | No | | 502 (50%); 674 (50%) |
| 952 | 2015 | -- | 1.3 | 502, 674 (?) | No | | 502 (50%); 674 (50%) |
| 953 | 2015 | -- | 1.3 | 502, 503 (?) | No | | 502 (50%); 503 (50%) |
| 954 | 2015 | -- | 1.3 | 649 (NM); 532 (AI) | No | | 649 (98%); 532 (2%) |
| 960 | 2015 | -- | 1.3 | 502, 623, 719 (?) | No | | 502 (33%); 623 (33%); 719 (33%) |
| 963 | 2015 | -- | 1.3 | 624, 831 (AI) | No | | 624 (50%); 831 (50%) |
| 964 | 2015 | -- | 1.3 | 624, 831 (AI) | No | | 624 (50%); 831 (50%) |
| 970 | 2015 | -- | 1.3 | 502, 743 (?) | No | | 502 (50%); 743 (50%) |
| 971 | 2015 | -- | 1.3 | 502, 743 (?) | No | | 502 (50%); 743 (50%) |
| 972 | 2015 | -- | 1.3 | 623, 661 (?) | No | | 623 (50%); 661 (50%) |
| 973 | 2015 | -- | 1.3 | 623, 661 (?) | No | | 623 (50%); 661 (50%) |
| 975 | 2015 | -- | 1.3 | 579, 719 (?) | No | | 579 (98%); 719 (2%) |
| 976 | 2015 | -- | 1.3 | 579, 719 (?) | No | | 579 (98%); 719 (2%) |
| 978 | 2015 | -- | 1.3 | 458, 609 (?) | No | | 458 (50%); 609 (50%) |
| 985 | 2015 | -- | 1.3 | 540, 584 (NM) | No | | 540 (50%); 584 (50%) |
| 986 | 2015 | -- | 1.3 | 540, 584 (NM) | No | | 540 (50%); 584 (50%) |
| 987 | 2015 | -- | 1.3 | 540, 574 (AI) | No | | 540 (50%); 574 (50%) |
| 988 | 2015 | -- | 1.3 | 540, 574 (AI) | No | | 540 (50%); 574 (50%) |
| 995 | 2016 | -- | 1.3 | 674, 743 (AI) | No | | 674 (50%); 743 (50%) |
| 1010 | 2016 | -- | 1.3 | 743, 719 (?) | No | | 743 (98%); 719 (2%) |
| 1016 | 2016 | -- | 1.3 | 540, 584 (?) | No | Breeding method unknown | 540 (50%); 584 (50%) |
| 1017 | 2016 | -- | 1.3 | 540, 584 (?) | No | Breeding method unknown | 540 (50%); 584 (50%) |
| 1023 | 2016 | -- | 1.3 | 674 (NM), 719 (AI) | No | | 674 (98%); 719 (2%) |
| 1024 | 2016 | -- | 1.3 | 674 (NM), 719 (AI) | No | | 674 (98%); 719 (2%) |
| 1032 | 2016 | -- | 1.3 | 540, 584 (?) | No | Breeding method unknown | 540 (50%); 584 (50%) |
| 1033 | 2016 | -- | 1.3 | 540, 584 (?) | No | Breeding method unknown | 540 (50%); 584 (50%) |
| 1041 | 2016 | -- | 1.3 | 579, 661 (NM) | No | | 579 (50%); 661 (50%) |
| 1046 | 2016 | -- | 1.3 | 579, 719 (NM) | No | | 579 (50%); 719 (50%) |

Table B2. Giant pandas with undocumented basis for sire identification.

These additional 10 giant pandas originally had uncertainty in their paternity in the studbook. At some point a sire was designated in the studbook; however, it is unclear whether the designated sire was determined based on molecular genetic analysis or if these were assumptions based on breeding methods or other factors. The sires of these 10 pandas represent 7% of the genetic pool of the 2016 living population, an increase from 2015. **These uncertainties regarding sire designation should be resolved and designated appropriately in the International Studbook.**

| SB# | Year born | Current (last) location | Possible sires | Confirmed by molecular genetic analysis? | Relevant notes and information from 2014 studbook | Sires used in analysis |
|-----|-------------|-------------------------|------------------------------|---|---|------------------------|
| 237 | 1981 (dead) | (BEIJING) | 150, 186 (?) | No | No note of NM or AI; studbook entered 186 as the sire | 186 ¹ |
| 278 | 1984 | CHENGDU | 174, 201 (?) | 2001 analysis excluded 202 as possible sire | 1991 note says may be 174, 201 or 202; 174 was entered as the sire. No note on which NM or AI. | 174 ¹ |
| 297 | 1985 (dead) | (CHENPANDA) | 174 (NM); 201, 202 (AI?) | ?? | 2001 note used 174 as sire due to NM; 174 listed in 2014 studbook | 174 ² |
| 314 | 1986 | CHENPANDA | 174, 201, 202 (AI?) | No | 1991 note used 201 but says may be any of these. Note says this was the first successful use of frozen semen. | 201 ¹ |
| 320 | 1986 | BEIJING | 135, 149 (?) | No | 1991 note says sire may be 135 or 109, but likely typo indicating 149; 149 listed as sire. | 149 ¹ |
| 323 | 1986 | (BEIJING) | 150, 186 (?) | No | Note says sire may be 150 or 186. 186 listed as the sire. | 186 ¹ |
| 507 | 2000 | MEMPHIS | 345, 369 (?) | No | 1999 studbook had 369 | 369 ¹ |
| 549 | 2002 | TAIHU EP | 308, 394 (NM); 357, 415 (AI) | ?? | 394 listed in 2014 studbook | 394 ² |
| 743 | 2009 | YAAN BC | 377, 621 (AI) | ?? | Both AI | 377 ² |
| 772 | 2010 | NANJING | 623 (NM); 502 (NM, AI) | ?? | Need to verify methods | 502 ² |

¹ Male was listed as the sire in earlier versions of the studbook; however, there is no note on how the male was confirmed as the sire.

² Male was listed as the sire in the 2014 studbook; need to confirm that this was based on molecular genetic analysis.

APPENDIX C: Ranked mean kinship (MK) list for giant panda captive population.

Individual giant pandas are listed in order of genetic value for breeding (males on the left; females on the right). Individuals at the top of the list have small mean kinship (MK) values because their genetic lines are under-represented and therefore are valuable breeders. Individuals with high MK values near the bottom of the list are over-represented in the population. The line in the middle of the list represents the average MK value for the population (0.0255); **animals above this line are underrepresented and are priority breeders to increase gene diversity in the population.**

Giant pandas (or sperm samples) in China with potential breeding recommendations for 2017 are highlighted in light blue. Numbers in red italics indicate the number of females for which each male has been identified as a potential mate in 2017. *Caution should be used in using low ranking males (i.e., those near the bottom of the MK list) for multiple breedings.*

The top priority breeders for the 2017 breeding season (13 males, 9 females) are in BOLD. Focused efforts should be made to breed these pandas if possible, especially the older animals, and to mate them with a genetically valuable mate if possible. The attached MSI tables (Appendix D) can be used to identify their mates.

| MALES | | | | |
|-------|--------|-----------|-----|-----------|
| SB# | MK | Location | Age | Fs |
| 542 | 0 | DJYGP BC | 17 | <i>9</i> |
| 703 | 0 | LOUGUANTA | 9 | <i>5</i> |
| 802 | 0 | LOUGUANTA | 7 | <i>4</i> |
| 803 | 0 | LOUGUANTA | 7 | <i>3</i> |
| 989 | 0 | DJYGP BC | 18 | |
| 327 | 0.0006 | ABERDE HK | 30 | |
| 831 | 0.0009 | CHENPANDA | 16 | <i>1</i> |
| 938 | 0.0028 | GENGDA BC | 2 | |
| 661 | 0.0033 | YAAN BC | 10 | <i>6</i> |
| 415 | 0.0039 | SANDIEGOZ | 24 | |
| 579 | 0.0041 | YAAN BC | 15 | <i>8</i> |
| 886 | 0.0047 | GENGDA BC | 3 | |
| 1031 | 0.0050 | YAAN BC | 0 | |
| 1041 | 0.0052 | YAAN BC | 0 | |
| 624 | 0.0056 | CHENPANDA | 12 | |
| 865 | 0.0057 | GENGDA BC | 3 | |
| 937 | 0.0065 | GENGDA BC | 2 | |
| 342 | 0.0067 | CHENPANDA | 29 | |
| 623 | 0.0076 | YAAN BC | 12 | <i>12</i> |
| 905 | 0.0102 | GENGDA BC | 3 | |
| 912 | 0.0112 | LOUGUANTA | 2 | |
| 752 | 0.0114 | GENGDA BC | 7 | <i>12</i> |
| 775 | 0.0116 | GENGDA BC | 6 | <i>12</i> |
| 748 | 0.0131 | YAAN BC | 7 | <i>20</i> |
| 674 | 0.0131 | YAAN BC | 9 | <i>22</i> |
| 787 | 0.0139 | SHENZHEN | 6 | |
| 788 | 0.0139 | CHENPANDA | 6 | |

| FEMALES | | | |
|---------|--------|-----------|-----|
| SB# | MK | Location | Age |
| 765 | 0 | CHENPANDA | 10 |
| 990 | 0 | CHENPANDA | 6 |
| 505 | 0.0009 | WOLONG | 16 |
| 702 | 0.0012 | YAAN BC | 9 |
| 860 | 0.0012 | YAAN BC | 7 |
| 581 | 0.0027 | WOLONG | 14 |
| 698 | 0.0042 | WOLONG | 13 |
| 837 | 0.0043 | GENGDA BC | 4 |
| 838 | 0.0043 | GENGDA BC | 4 |
| 1030 | 0.0050 | YAAN BC | 0 |
| 827 | 0.0051 | YAAN BC | 5 |
| 936 | 0.0058 | GENGDA BC | 2 |
| 862 | 0.0064 | GENGDA BC | 3 |
| 1046 | 0.0072 | YAAN BC | 0 |
| 507 | 0.0076 | MEMPHIS | 16 |
| 1045 | 0.0092 | WOLONG | 0 |
| 908 | 0.0099 | LOUGUANTA | 3 |
| 1040 | 0.0105 | YAAN BC | 0 |
| 757 | 0.0110 | LOUGUANTA | 7 |
| 911 | 0.0112 | LOUGUANTA | 2 |
| 965 | 0.0118 | CHENPANDA | 1 |
| 966 | 0.0118 | CHENPANDA | 1 |
| 791 | 0.0122 | YAAN BC | 6 |
| 691 | 0.0123 | YAAN BC | 9 |
| 434 | 0.0126 | KOBE PARK | 21 |
| 947 | 0.0147 | CHENPANDA | 1 |
| 948 | 0.0147 | CHENPANDA | 1 |

| MALES | | | | |
|-------|--------|-----------|-----|----|
| SB# | MK | Location | Age | Fs |
| 917 | 0.0146 | HANGCHOW | 2 | |
| 975 | 0.0147 | DJYGP BC | 1 | |
| 963 | 0.0150 | CHENPANDA | 1 | |
| 964 | 0.0150 | CHENPANDA | 1 | |
| 609 | 0.0152 | YAAN BC | 11 | 15 |
| 582 | 0.0153 | DJYGP BC | 12 | 5 |
| 711 | 0.0154 | CHENPANDA | 8 | 2 |
| 526 | 0.0158 | VIENNA | 16 | |
| 972 | 0.0158 | GENGDA BC | 1 | |
| 724 | 0.0162 | CHENPANDA | 8 | 2 |
| 1023 | 0.0167 | YAAN BC | 0 | |
| 951 | 0.0176 | DJYGP BC | 1 | |
| 952 | 0.0176 | GENGDA BC | 1 | |
| 502 | 0.0179 | YAAN BC | 17 | 24 |
| 978 | 0.0187 | NZP-WASH | 1 | |
| 606 | 0.0187 | ABERDE HK | 11 | 2 |
| 830 | 0.0190 | HUAYING | 5 | 3 |
| 510 | 0.0191 | CHIANGMAI | 16 | |
| 719 | 0.0195 | YAAN BC | 8 | 32 |
| 563 | 0.0200 | DJYGP BC | 13 | 4 |
| 749 | 0.0200 | SHIH CHIA | 7 | |
| 842 | 0.0200 | SANDIEGOZ | 4 | |
| 607 | 0.0206 | GENGDA BC | 11 | 5 |
| 386 | 0.0206 | CHENPANDA | 24 | 3 |
| 466 | 0.0207 | MEMPHIS | 18 | |
| 586 | 0.0209 | YAAN BC | 12 | 12 |
| 613 | 0.0210 | PANYU | 11 | 2 |
| 488 | 0.0210 | DJYGP BC | 17 | 23 |
| 874 | 0.0210 | GENGDA BC | 3 | |
| 910 | 0.0212 | DJYGP BC | 2 | |
| 461 | 0.0213 | ATLANTA | 19 | 5 |
| 595 | 0.0215 | DJYGP BC | 11 | 4 |
| 620 | 0.0216 | ADELAIDE | 11 | |
| 689 | 0.0218 | YAAN BC | 9 | 9 |
| 690 | 0.0218 | SINGAPORE | 9 | |
| 769 | 0.0220 | SHENZHEN | 6 | |
| 772 | 0.0224 | NANJING | 6 | |
| 778 | 0.0229 | GENGDA BC | 6 | 5 |
| 931 | 0.0229 | GENGDA BC | 2 | |
| 390 | 0.0230 | WAKAYAMA | 24 | |
| 713 | 0.0230 | LOUGUANTA | 8 | |
| 731 | 0.0231 | CHENPANDA | 8 | 2 |
| 736 | 0.0232 | BEAUVAL | 8 | 2 |
| 685 | 0.0236 | LANGZHONG | 9 | |

| FEMALES | | | |
|---------|--------|-----------|-----|
| SB# | MK | Location | Age |
| 976 | 0.0147 | DJYGP BC | 1 |
| 473 | 0.0148 | NZP-WASH | 18 |
| 569 | 0.0150 | EDINBURGH | 13 |
| 997 | 0.0152 | CHENPANDA | 0 |
| 998 | 0.0152 | CHENPANDA | 0 |
| 562 | 0.0156 | LOUGUANTA | 13 |
| 973 | 0.0158 | GENGDA BC | 1 |
| 512 | 0.0162 | YAAN BC | 16 |
| 1024 | 0.0167 | YAAN BC | 0 |
| 725 | 0.0168 | CHENPANDA | 8 |
| 883 | 0.0172 | BEIJING | 3 |
| 980 | 0.0173 | GENGDA BC | 1 |
| 955 | 0.0174 | WOLONG | 1 |
| 784 | 0.0176 | GENGDA BC | 6 |
| 755 | 0.0179 | YAAN BC | 7 |
| 572 | 0.0184 | YAAN BC | 13 |
| 650 | 0.0184 | QINGSHEN | 10 |
| 439 | 0.0188 | SHANGHAI | 20 |
| 601 | 0.0189 | DEQING | 11 |
| 643 | 0.0190 | YAAN BC | 10 |
| 654 | 0.0190 | YAAN BC | 10 |
| 1037 | 0.0190 | YAAN BC | 0 |
| 509 | 0.0196 | LOUGUANTA | 16 |
| 561 | 0.0199 | CHENPANDA | 13 |
| 596 | 0.0203 | QINGSHEN | 11 |
| 941 | 0.0205 | DJYGP BC | 2 |
| 694 | 0.0206 | GENGDA BC | 9 |
| 960 | 0.0208 | GENGDA BC | 1 |
| 680 | 0.0209 | CHENPANDA | 9 |
| 897 | 0.0215 | NZP-WASH | 3 |
| 739 | 0.0218 | TIGER G | 8 |
| 794 | 0.0218 | YAAN BC | 6 |
| 756 | 0.0220 | YAAN BC | 7 |
| 946 | 0.0220 | YAAN BC | 1 |
| 995 | 0.0220 | YAAN BC | 0 |
| 425 | 0.0222 | CHENPANDA | 21 |
| 771 | 0.0224 | JINAN | 6 |
| 678 | 0.0226 | CHENPANDA | 9 |
| 943 | 0.0228 | DJYGP BC | 2 |
| 474 | 0.0229 | SHANGHAI | 18 |
| 932 | 0.0229 | GENGDA BC | 2 |
| 487 | 0.0230 | SHANGHAI | 17 |
| 522 | 0.0230 | CHENPANDA | 16 |
| 801 | 0.0231 | CHENPANDA | 6 |

| MALES | | | | |
|-------|--------|-----------|-----|----|
| SB# | MK | Location | Age | Fs |
| 789 | 0.0236 | JINAN | 6 | |
| 887 | 0.0236 | DJYGP BC | 3 | |
| 1027 | 0.0236 | VIENNA | 0 | |
| 520 | 0.0236 | CHENPANDA | 16 | 6 |
| 492 | 0.0237 | DJYGP BC | 17 | |
| 532 | 0.0238 | CHENPANDA | 15 | 8 |
| 926 | 0.0239 | GENGDA BC | 2 | |
| 933 | 0.0242 | DJYGP BC | 2 | |
| 770 | 0.0243 | CHANGSHA | 6 | |
| 879 | 0.0244 | DJYGP BC | 3 | |
| 592 | 0.0245 | YAAN BC | 12 | 26 |
| 857 | 0.0247 | CHANGSHA | 4 | |
| 858 | 0.0247 | CHANGSHA | 4 | |
| 1038 | 0.0247 | CHENPANDA | 0 | |
| 518 | 0.0250 | DAFENG | 16 | |
| 751 | 0.0251 | PANYU | 7 | 1 |
| 949 | 0.0251 | YAAN BC | 1 | |
| 950 | 0.0251 | YAAN BC | 1 | |
| 1011 | 0.0251 | CHONGQING | 0 | |
| 564 | 0.0252 | EDINBURGH | 13 | |
| 747 | 0.0252 | EMEI EP | 7 | 18 |
| 714 | 0.0252 | LIUGONGDA | 8 | |
| 841 | 0.0253 | YONG IN | 4 | |
| 377 | 0.0253 | LOUGUANTA | 25 | |
| 525 | 0.0253 | FUCHOW | 16 | |
| 668 | 0.0253 | XIUNING | 9 | |
| 669 | 0.0253 | TIGER G | 9 | |
| 867 | 0.0255 | LINYI BG | 3 | |
| 742 | 0.0255 | DEQING | 7 | |
| 792 | 0.0256 | CHENPANDA | 6 | |
| 793 | 0.0256 | CHENPANDA | 6 | |
| 906 | 0.0256 | MADRID Z | 3 | |
| 746 | 0.0257 | DJYGP BC | 7 | 4 |
| 902 | 0.0257 | TAIYUAN | 3 | |
| 519 | 0.0257 | MADRID Z | 16 | |
| 1028 | 0.0259 | CHENPANDA | 0 | |
| 1052 | 0.0259 | SHANGHAI | 0 | |
| 745 | 0.0260 | PAIRI DAI | 7 | |
| 994 | 0.0260 | CHENPANDA | 0 | |
| 758 | 0.0261 | EMEI EP | 7 | |
| 852 | 0.0261 | LINYI BG | 4 | |
| 786 | 0.0262 | NANJING | 6 | |
| 890 | 0.0262 | TAIYUAN | 3 | |
| 999 | 0.0264 | CHENPANDA | 0 | |

| FEMALES | | | |
|---------|--------|-----------|-----|
| SB# | MK | Location | Age |
| 870 | 0.0231 | ATLANTA | 3 |
| 871 | 0.0231 | ATLANTA | 3 |
| 1043 | 0.0231 | ATLANTA | 0 |
| 1044 | 0.0231 | ATLANTA | 0 |
| 760 | 0.0232 | WENLING S | 7 |
| 761 | 0.0233 | CHENPANDA | 7 |
| 762 | 0.0236 | CHENPANDA | 7 |
| 1026 | 0.0236 | VIENNA | 0 |
| 452 | 0.0237 | ATLANTA | 19 |
| 568 | 0.0237 | WOLONG | 13 |
| 984 | 0.0237 | YAAN BC | 1 |
| 1019 | 0.0237 | WOLONG | 0 |
| 1020 | 0.0237 | WOLONG | 0 |
| 759 | 0.0238 | YAAN BC | 7 |
| 1010 | 0.0238 | SHANGHAI | 0 |
| 810 | 0.0239 | DJYGP BC | 5 |
| 681 | 0.0241 | CHENPANDA | 9 |
| 734 | 0.0241 | SINGAPORE | 8 |
| 967 | 0.0241 | GENGDA BC | 1 |
| 968 | 0.0241 | GENGDA BC | 1 |
| 823 | 0.0243 | YANCHENG | 5 |
| 576 | 0.0244 | MADRID Z | 13 |
| 735 | 0.0244 | WOLONG | 8 |
| 869 | 0.0244 | YONG IN | 3 |
| 880 | 0.0244 | TIANMUHU | 3 |
| 495 | 0.0245 | GENGDA BC | 17 |
| 523 | 0.0245 | CHENPANDA | 16 |
| 631 | 0.0245 | YAAN BC | 10 |
| 637 | 0.0246 | CHENPANDA | 10 |
| 796 | 0.0246 | CHANGSHA | 6 |
| 811 | 0.0246 | YANCHENG | 5 |
| 567 | 0.0247 | YANGZHOU | 13 |
| 706 | 0.0247 | SHENNONGJ | 8 |
| 641 | 0.0248 | KUALA LUM | 10 |
| 672 | 0.0248 | GENGDA BC | 9 |
| 740 | 0.0249 | YAAN BC | 7 |
| 587 | 0.0250 | TAIPEI | 12 |
| 750 | 0.0251 | PANYU | 7 |
| 1012 | 0.0251 | CHONGQING | 0 |
| 565 | 0.0252 | TAIHU EP | 13 |
| 598 | 0.0252 | CHENPANDA | 11 |
| 800 | 0.0252 | ANYANG | 6 |
| 877 | 0.0252 | TIANJIN | 3 |
| 929 | 0.0252 | GENGDA BC | 2 |

| MALES | | | | |
|-------|--------|-----------|-----|----|
| SB# | MK | Location | Age | Fs |
| 503 | 0.0264 | WOLONG | 17 | 9 |
| 1021 | 0.0267 | YAAN BC | 0 | |
| 573 | 0.0269 | CHENPANDA | 13 | 2 |
| 614 | 0.0269 | CHENPANDA | 11 | 1 |
| 662 | 0.0269 | LIUZHOU | 9 | |
| 790 | 0.0271 | HANGZHOUW | 6 | |
| 954 | 0.0271 | CHENPANDA | 1 | |
| 458 | 0.0271 | NZP-WASH | 19 | |
| 956 | 0.0272 | WOLONG | 1 | |
| 536 | 0.0274 | ANJI BAMB | 15 | |
| 726 | 0.0275 | MACAO CMA | 8 | |
| 649 | 0.0275 | CHENPANDA | 10 | 1 |
| 743 | 0.0278 | YAAN BC | 7 | 18 |
| 744 | 0.0278 | PANYU | 7 | 2 |
| 935 | 0.0278 | DEZHOU | 2 | |
| 992 | 0.0278 | PAIRI DAI | 0 | |
| 589 | 0.0282 | NANCHANG | 12 | |
| 619 | 0.0282 | WUHAN | 11 | |
| 639 | 0.0283 | KUALA LUM | 10 | |
| 599 | 0.0284 | XIXIAKOU | 11 | |
| 574 | 0.0284 | CHENPANDA | 13 | 6 |
| 721 | 0.0284 | SHENNONGJ | 8 | |
| 538 | 0.0285 | FUCHOW | 15 | |
| 588 | 0.0285 | TAIPEI | 12 | |
| 715 | 0.0287 | LOUGUANTA | 8 | 1 |
| 513 | 0.0287 | CHONGQING | 16 | |
| 454 | 0.0288 | FUCHOW | 19 | |
| 515 | 0.0288 | HEFEI W | 16 | |
| 575 | 0.0288 | ANJI BAMB | 13 | |
| 496 | 0.0289 | BEIJING | 17 | |
| 738 | 0.0289 | CHENPANDA | 8 | 1 |
| 782 | 0.0289 | WAKAYAMA | 6 | |
| 839 | 0.0291 | CHENPANDA | 4 | |
| 1054 | 0.0296 | PANYU | 0 | |
| 1055 | 0.0296 | PANYU | 0 | |
| 920 | 0.0296 | HANGCHOW | 2 | |
| 768 | 0.0298 | DALIAN | 6 | |
| 899 | 0.0298 | CHENPANDA | 3 | |
| 900 | 0.0298 | SHANGHAI | 3 | |
| 636 | 0.0298 | WENLING S | 10 | |
| 529 | 0.0300 | SHIH CHIA | 15 | |
| 530 | 0.0300 | WENZHOU | 15 | |
| 1013 | 0.0301 | CHENPANDA | 0 | |
| 633 | 0.0302 | HUAYING | 10 | |

| FEMALES | | | |
|---------|--------|-----------|-----|
| SB# | MK | Location | Age |
| 846 | 0.0253 | NINGBO | 4 |
| 884 | 0.0255 | DJYGP BC | 3 |
| 566 | 0.0256 | YAAN BC | 13 |
| 652 | 0.0256 | CHENPANDA | 10 |
| 664 | 0.0256 | WOLONG | 9 |
| 1042 | 0.0256 | MADRID Z | 0 |
| 557 | 0.0258 | PANYU | 14 |
| 625 | 0.0259 | WOLONG | 10 |
| 1029 | 0.0259 | CHENPANDA | 0 |
| 1053 | 0.0259 | SHANGHAI | 0 |
| 549 | 0.0261 | TAIHU EP | 14 |
| 953 | 0.0262 | DJYGP BC | 1 |
| 1000 | 0.0264 | CHENPANDA | 0 |
| 704 | 0.0266 | EMEI EP | 8 |
| 913 | 0.0266 | DEZHOU | 2 |
| 712 | 0.0267 | WOLONG | 8 |
| 983 | 0.0267 | WOLONG | 1 |
| 1022 | 0.0267 | YAAN BC | 0 |
| 511 | 0.0268 | WOLONG | 16 |
| 663 | 0.0269 | CHENPANDA | 9 |
| 977 | 0.0271 | KUALA LUM | 1 |
| 834 | 0.0272 | NINGBO | 4 |
| 835 | 0.0272 | LANGZHONG | 4 |
| 864 | 0.0273 | TAIPEI | 3 |
| 480 | 0.0275 | CHENPANDA | 17 |
| 665 | 0.0277 | CHENPANDA | 9 |
| 638 | 0.0280 | ADELAIDE | 10 |
| 610 | 0.0282 | ABERDE HK | 11 |
| 632 | 0.0282 | DJYGP BC | 10 |
| 651 | 0.0282 | YAAN BC | 10 |
| 516 | 0.0283 | SANJIANG | 16 |
| 600 | 0.0284 | TOKYOUENO | 11 |
| 774 | 0.0284 | DALIAN | 6 |
| 618 | 0.0285 | PANYU | 11 |
| 741 | 0.0285 | PAIRI DAI | 7 |
| 763 | 0.0287 | CHENPANDA | 7 |
| 476 | 0.0288 | YAAN BC | 18 |
| 868 | 0.0288 | SHANGHAI | 3 |
| 783 | 0.0289 | WAKAYAMA | 6 |
| 832 | 0.0289 | WAKAYAMA | 4 |
| 944 | 0.0289 | WAKAYAMA | 1 |
| 945 | 0.0289 | WAKAYAMA | 1 |
| 1047 | 0.0289 | WAKAYAMA | 0 |
| 539 | 0.0290 | CHIANGMAI | 15 |

| MALES | | | | |
|-------|--------|-----------|-----|----|
| SB# | MK | Location | Age | Fs |
| 961 | 0.0305 | CHENPANDA | 1 | |
| 962 | 0.0305 | CHENPANDA | 1 | |
| 540 | 0.0307 | CHENPANDA | 14 | 1 |
| 875 | 0.0308 | YUNNAN W | 3 | |
| 876 | 0.0308 | CHENPANDA | 3 | |
| 707 | 0.0309 | YABULI | 8 | |
| 1003 | 0.0310 | CHENPANDA | 0 | |
| 1025 | 0.0312 | CHENPANDA | 0 | |
| 904 | 0.0314 | SHANGHAI | 3 | |
| 688 | 0.0314 | DAFENG | 9 | |
| 646 | 0.0315 | FUCHOW | 10 | |
| 825 | 0.0316 | CHENPANDA | 5 | |
| 1001 | 0.0317 | MACAO CMA | 0 | |
| 1002 | 0.0317 | MACAO CMA | 0 | |
| 732 | 0.0318 | TORONTO | 8 | |
| 918 | 0.0318 | CHENPANDA | 2 | |
| 894 | 0.0321 | BEIJING | 3 | |
| 895 | 0.0321 | BEIJING | 3 | |
| 988 | 0.0321 | TORONTO | 1 | |
| 424 | 0.0323 | CHONGQING | 21 | 2 |
| 985 | 0.0326 | CHENPANDA | 1 | |
| 986 | 0.0326 | CHENPANDA | 1 | |
| 670 | 0.0327 | WENZHOUE | 9 | |
| 583 | 0.0327 | SHANGHAI | 12 | |
| 612 | 0.0327 | TOKYOUENO | 11 | |
| 922 | 0.0333 | PANYU | 2 | |
| 923 | 0.0333 | PANYU | 2 | |
| 1032 | 0.0335 | CHENPANDA | 0 | |
| 1016 | 0.0337 | CHENPANDA | 0 | |
| 1017 | 0.0337 | CHENPANDA | 0 | |
| 666 | 0.0342 | LIUZHOU | 9 | |
| 717 | 0.0342 | CHENPANDA | 8 | 1 |
| 957 | 0.0347 | CHENPANDA | 1 | |
| 958 | 0.0347 | CHENPANDA | 1 | |
| 605 | 0.0351 | XIXIAKOU | 11 | |
| 915 | 0.0351 | CHENPANDA | 2 | |
| 851 | 0.0354 | LONGTAN S | 4 | |
| 878 | 0.0355 | PANYU | 3 | |
| 1036 | 0.0356 | CHENPANDA | 0 | |
| 644 | 0.0357 | ZIBO YSH | 10 | |
| 928 | 0.0363 | CHENPANDA | 2 | |
| 629 | 0.0374 | ZIBO YSH | 10 | |
| 630 | 0.0374 | WUXI | 10 | |
| 780 | 0.0374 | ANJI BAMB | 6 | |

| FEMALES | | | |
|---------|--------|-----------|-----|
| SB# | MK | Location | Age |
| 909 | 0.0291 | LOUGUANTA | 3 |
| 970 | 0.0291 | GENGDA BC | 1 |
| 971 | 0.0291 | GENGDA BC | 1 |
| 737 | 0.0292 | CHENPANDA | 8 |
| 432 | 0.0293 | GENGDA BC | 21 |
| 853 | 0.0293 | CHENPANDA | 4 |
| 1005 | 0.0293 | CHENPANDA | 0 |
| 1006 | 0.0293 | CHENPANDA | 0 |
| 548 | 0.0295 | CHONGQING | 14 |
| 537 | 0.0297 | CHENPANDA | 15 |
| 554 | 0.0300 | CHENGDU | 14 |
| 924 | 0.0301 | ERDOS LS | 2 |
| 925 | 0.0301 | ERDOS LS | 2 |
| 1014 | 0.0301 | CHENPANDA | 0 |
| 514 | 0.0302 | VIENNA | 16 |
| 547 | 0.0302 | PANYU | 14 |
| 634 | 0.0302 | YABULI | 10 |
| 855 | 0.0304 | CHENPANDA | 4 |
| 892 | 0.0304 | SHANGHAI | 3 |
| 453 | 0.0305 | CHENPANDA | 19 |
| 813 | 0.0307 | CHANGSHA | 5 |
| 889 | 0.0307 | SHANGHAI | 3 |
| 635 | 0.0308 | CHENPANDA | 10 |
| 781 | 0.0308 | DALIAN | 6 |
| 907 | 0.0308 | TIANMUHU | 3 |
| 494 | 0.0309 | LOUGUANTA | 17 |
| 708 | 0.0309 | GANZHOU F | 8 |
| 1004 | 0.0310 | CHENPANDA | 0 |
| 818 | 0.0312 | CHENPANDA | 5 |
| 819 | 0.0312 | CHENPANDA | 5 |
| 848 | 0.0313 | LONGTAN S | 4 |
| 903 | 0.0314 | CHENPANDA | 3 |
| 555 | 0.0315 | CHENPANDA | 14 |
| 709 | 0.0316 | CHENPANDA | 8 |
| 824 | 0.0316 | CHENPANDA | 5 |
| 570 | 0.0318 | CHENPANDA | 13 |
| 919 | 0.0318 | CHENPANDA | 2 |
| 821 | 0.0319 | GUIZHOU W | 5 |
| 822 | 0.0319 | GUIZHOU W | 5 |
| 477 | 0.0320 | FUCHOW | 18 |
| 493 | 0.0321 | CHONGQING | 17 |
| 987 | 0.0321 | TORONTO | 1 |
| 593 | 0.0323 | CHENPANDA | 12 |
| 645 | 0.0324 | CHENPANDA | 10 |

| MALES | | | | |
|-------|--------|-----------|-----|----|
| SB# | MK | Location | Age | Fs |
| 815 | 0.0374 | FUDE TJ | 5 | |
| 584 | 0.0375 | CHENPANDA | 12 | |
| 627 | 0.0376 | CHENPANDA | 10 | |
| 628 | 0.0376 | QINGDAO | 10 | |
| 394 | 0.0404 | BEIJING | 24 | |

| FEMALES | | | | |
|---------|--------|-----------|-----|--|
| SB# | MK | Location | Age | |
| 611 | 0.0327 | HANGZHOUW | 11 | |
| 682 | 0.0327 | LIUGONGDA | 9 | |
| 648 | 0.0328 | CHONGQING | 10 | |
| 829 | 0.0328 | CHONGQING | 5 | |
| 896 | 0.0328 | CHONGQING | 3 | |
| 982 | 0.0328 | CHONGQING | 1 | |
| 1049 | 0.0328 | CHONGQING | 0 | |
| 940 | 0.0332 | LOUGUANTA | 2 | |
| 671 | 0.0333 | CHENPANDA | 9 | |
| 921 | 0.0333 | PANYU | 2 | |
| 676 | 0.0334 | TORONTO | 9 | |
| 1033 | 0.0335 | CHENPANDA | 0 | |
| 766 | 0.0336 | BEIJING | 6 | |
| 521 | 0.0337 | WAKAYAMA | 16 | |
| 490 | 0.0339 | CHENPANDA | 17 | |
| 571 | 0.0339 | YAAN BC | 13 | |
| 991 | 0.0340 | CHENPANDA | 0 | |
| 491 | 0.0343 | CHENPANDA | 17 | |
| 969 | 0.0347 | PANYU | 1 | |
| 667 | 0.0348 | MACAO CMA | 9 | |
| 371 | 0.0349 | SANDIEGOZ | 25 | |
| 820 | 0.0351 | FUDE TJ | 5 | |
| 914 | 0.0351 | CHENPANDA | 2 | |
| 881 | 0.0356 | CHENPANDA | 3 | |
| 882 | 0.0356 | YUNNAN W | 3 | |
| 764 | 0.0357 | CHENPANDA | 7 | |
| 872 | 0.0365 | LOUGUANTA | 3 | |
| 1008 | 0.0365 | CHENPANDA | 0 | |
| 1009 | 0.0365 | CHENPANDA | 0 | |
| 722 | 0.0374 | QINGDAO | 8 | |
| 723 | 0.0374 | BEAUVAL | 8 | |
| 779 | 0.0374 | ANJI BAMB | 6 | |
| 814 | 0.0374 | CHANGSHA | 5 | |

APPENDIX D: Giant panda MSI values for mate selection during the 2017 breeding season (distributed at the meeting in Chengdu in November 2016).

This appendix provides the MSI tables for giant panda *ex situ* population for use in determining breeding pairs for the 2017 breeding season. Permanent non-breeders and dead pandas (including sperm samples) were excluded from the genetic analysis and therefore are not represented in this table. Mean kinship values and MSI scores change over time with births and deaths in the population, so a current MSI table should be calculated each year.

When choosing mates, consider the following:

- There is no need to maximize growth and attempt to breed all females. Breeding efforts should concentrate on genetically valuable females to produce cubs for the *ex situ* population. Additional females that are good candidates for producing offspring for release also can be bred to support reintroduction efforts.
- Pairs with $MSI = 1$ to 3.5 should be given breeding priority, especially for institutions with pairing choices, as this will improve genetic diversity and reduce inbreeding.
- Efforts should be made also to breed males and females with low mean kinship (MK) values. The average MK in the population is 0.0255 . Animals with MK less than 0.0255 should be preferred breeders to maintain genetic diversity. The MK values are shown for each male and female on the MSI tables and on the mean kinship list (Appendix C).
- Priority efforts should be made to breed any wild-acquired pandas that have not produced surviving offspring, even if the MSI score = 3.5 .
- Potential founders or other genetically valuable pandas should be bred with other high ranking pandas when possible ($MSI \leq 3$). However, it is acceptable to breed potential founders with lower ranking pandas if this is the best or only option for successful reproduction for this highly valuable animal. To identify these special cases, MSI scores greater than 3 for pairs involving potential founders were changed to 3.5 .
- AI should be restricted for use only for genetically valuable pairings that must be bred.

The following MSI tables list one row for each male and one column for each female, in alphabetical order by institution. The intersecting cell for a male and female contains the MSI score for that pair. The MK value of each animal is given next to its studbook number. These MK values are color coded according to percentile, with dark green representing the most genetically valuable animals for breeding (low MK value), changing to light green and then yellow in the middle of the MK list, and finally to orange and then red for animals at the bottom of the MK list. Red indicates animals that are genetically overrepresented and should not be bred unless their cubs are needed for demographic reasons (e.g., for release).

MateRx listings

The PMx software includes the MateRx tool, which is designed and developed to be a genetic tool that will guide population management decisions. For every male/female pair in the population, MateRx calculates a single numeric index indicating the relative genetic benefit or detriment to the population of breeding that particular pair. This index, called the mate suitability index (or MSI), is calculated from considering each pair's mean kinship values, the difference in the male's and female's mean kinship, the inbreeding coefficient of the offspring produced, and the amount of unknown ancestry in the pair. MateRx is designed to simplify the decisions about which pairs should be bred by condensing all that we know about the genetics of a pair into a single number.

MSI values are labeled as beneficial (scores = 1, 2, or 3) or detrimental (scores = 4, 5, or 6) to the population. Beneficial MSIs denote no detrimental effects relative to the genetic values of that pair, and MSI values of 4, 5, or 6 indicate at least one detrimental effect.

MSI Score Definitions:

1 = very beneficial pair;
2 = moderately beneficial pair;
3 = slightly beneficial pair;

4 = slightly detrimental pair;
5 = detrimental pair, should only be used if demographically necessary;
6 = very detrimental pair, (should only be used if demographic considerations override preservation of genetic diversity, or if this is the only good option for breeding a very highly ranked individual).

“-“ = so detrimental that the pair should never be bred

Note: When one of the animals in the pair is a potential founder (wild-caught animal with no living offspring or descendants) and therefore of high priority for breeding, $MSI \geq 4$ were revised to prevent the situation where these animals are not bred because their only available mates were of relatively low genetic value (leading to a high MSI). In these cases, $MSI = 3.5$.

- Breeding by MSI values does not address demographics, behavior or logistics.
- MSI values are not intended for use with all captive managed species. Many species have unusual population histories and structures that require the expertise and attention of a trained population biologist. These populations may have characteristics such as few founders, many captive generations, extremely small numbers, or many unknown origins or parentage data that prohibit generic management.
- MSI values (and MK values) are time sensitive: the MSI rankings are only valid as long as there are no substantial changes in the population. These MSI tables should be considered invalid after one year following its date of creation.

| MK | Males | Name | MK Females > Name Location | 0.028 | 0.028 | 0.037 | 0.025 | 0.024 | 0.037 | 0.034 | 0.025 | 0.031 |
|-------|-------|---------------|-------------------------------------|-----------|----------|-----------|----------|---------|-----------|----------|----------|----------|
| | | | | 610 | 638 | 779 | 800 | 452 | 723 | 766 | 796 | 813 |
| | | | | YING YING | FU NI | ZHEN QIAO | ZHI CHUN | LUN LUN | HUAN HUAN | DA BAITU | YA YUN | JUN JUN |
| | | | | ABERDE HK | ADELAIDE | ANJI BAMB | ANYANG | ATLANTA | BEAUVAL | BEIJING | CHANGSHA | CHANGSHA |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 4 | - | 3 | 2 | - | 4 | 2 | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | 5 | 4 | - | 5 | 4 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 6 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 5 |
| 0.021 | 461 | YANG YANG | ATLANTA | 3 | 3 | 4 | 3 | 2 | 4 | 4 | - | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 |
| 0.040 | 394 | DADI | BEIJING | 5 | 5 | 5 | 4 | 4 | 5 | - | 4 | 5 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 6 | 6 | 6 | 4 | 4 | 6 | 6 | 4 | 6 |
| 0.021 | 386 | KEBI | CHENPANDA | 3 | 3 | 4 | 3 | 2 | 4 | 4 | - | 4 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 4 | 4 | 5 | 2 | - | 5 | 4 | 2 | 4 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 4 | 4 | 2 | 2 | 4 | 6 | 2 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.027 | 573 | Longbing | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 5 | 5 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 6 | 6 | 6 | 4 | 4 | 6 | 6 | 4 | 6 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 5 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 4 | 4 | 6 | 4 | 3 | 6 | 4 | 4 | 4 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | - | 4 | 4 | - | 4 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 4 | 4 | 6 | 3 | 3 | 6 | 4 | 4 | 4 |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 3 | 6 | 3 | 3 | 6 | 4 | 3 | 4 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 5 | 4 | 4 | 5 | - | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 4 | 4 | 2 | 4 | - | 2 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | - | 5 | 4 | 4 | 5 | 6 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 4 | 4 | 4 | 4 | 2 | 4 | 5 | 4 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 3 | 3 | 4 | 3 | 2 | 4 | 4 | 3 | 4 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 4 | 4 | 2 | 2 | 4 | 4 | 2 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.028 | 0.028 | 0.037 | 0.025 | 0.024 | 0.037 | 0.034 | 0.025 | 0.031 |
|-------|-------|-------------|-------------------------------------|-----------|----------|-----------|----------|---------|-----------|----------|----------|----------|
| | | | | 610 | 638 | 779 | 800 | 452 | 723 | 766 | 796 | 813 |
| | | | | YING YING | FU NI | ZHEN QIAO | ZHI CHUN | LUN LUN | HUAN HUAN | DA BAITU | YA YUN | JUN JUN |
| | | | | ABERDE HK | ADELAIDE | ANJI BAMB | ANYANG | ATLANTA | BEAUVAL | BEIJING | CHANGSHA | CHANGSHA |
| 0.015 | 582 | RONG RONG | DJYGP BC | - | 4 | 6 | 4 | 3 | 6 | 4 | 3 | 4 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | - | - | 4 | - | 2 | 4 | 4 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 2 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | - | - | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | - | - | 4 | - | 2 | 4 | 4 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 6 |
| 0.025 | 525 | LONG FEI | FUCHOW | 6 | 4 | 4 | 4 | 2 | 4 | - | 4 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | - | 4 | - | - | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 5 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | - | 4 | 3 | 2 | 4 | 4 | 3 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 4 | 4 | 2 | 2 | 4 | 4 | 2 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 6 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | - | - | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 4 | 4 | 4 | 2 | 4 | 6 | 2 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | - | - | 4 | - | 2 | 4 | 4 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | - | - | 5 | - | 2 | 5 | 4 | 4 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | - | 4 | 4 | - | 4 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 5 | 4 | 4 | 5 | 5 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 4 | 4 | 4 | 2 | 2 | 4 | 4 | 2 | 4 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 4 | 4 | 5 | 4 | - | 5 | 4 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 3 | 3 | 4 | 3 | 2 | 4 | 4 | 3 | 4 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 4 | 4 | 4 | 2 | 2 | 4 | 4 | 2 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | - | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | - | - | 4 | - | 2 | 4 | 4 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 3 | 4 | 4 | 3 | 2 | 4 | 4 | 3 | 4 |
| 0.028 | 744 | YIN KE | PANYU | - | - | 4 | - | 4 | 4 | 5 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 2 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 5 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |

| MK | | | | 0.028 | 0.028 | 0.037 | 0.025 | 0.024 | 0.037 | 0.034 | 0.025 | 0.031 |
|-----------|-------|-----------|-----------|-----------|----------|-----------|----------|---------|-----------|----------|----------|----------|
| Females > | | | | 610 | 638 | 779 | 800 | 452 | 723 | 766 | 796 | 813 |
| Name | | | | YING YING | FU NI | ZHEN QIAO | ZHI CHUN | LUN LUN | HUAN HUAN | DA BAITU | YA YUN | JUN JUN |
| MK | Males | Name | Location | ABERDE HK | ADELAIDE | ANJI BAMB | ANYANG | ATLANTA | BEAUVAL | BEIJING | CHANGSHA | CHANGSHA |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 4 | 5 | 4 | 4 | 5 | - | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | - | - | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 4 | 4 | 4 | 4 | - | 4 | 4 | - | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | - | - |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | 4 | 4 | 3 | 2 | 4 | 4 | 2 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | - | - | 4 | - | 2 | 4 | 4 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 4 | 5 | 4 | 4 | 5 | - | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.024 | 789 | FU HU | TSINAN | 4 | 4 | 4 | 4 | 2 | 4 | 6 | 2 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 4 | 4 | 6 | 3 | 3 | 6 | 4 | 3 | 4 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 4 | 4 | 4 | 2 | 2 | 4 | 4 | 2 | - |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | - |
| 0.030 | 636 | HUAN HUAN | WENLING S | - | - | 4 | - | 4 | 4 | 5 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 5 | 4 | 4 | 5 | 4 | - | - |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | - | 4 | 4 | - | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | - | - | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 5 |
| 0.025 | 668 | HUA LONG | XIUNING | - | - | 4 | - | 2 | 4 | 4 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | 5 | 4 | - | 4 | 4 | - | 5 | 4 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 6 | 6 | 4 | 6 | 6 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 4 | 4 | 3 | 2 | 4 | 4 | 3 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 4 | 6 | 4 | 3 | 6 | 4 | 3 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 6 | 6 | 6 | 4 | 4 | 6 | 6 | 4 | 6 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | 4 | 4 | 3 | 2 | 4 | 4 | 2 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | - | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | - | 4 | 4 | 2 | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 5 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 4 | - | 4 | 4 | - | 5 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.037 | 0.030 | 0.022 | 0.031 | 0.028 | 0.034 | 0.034 | 0.023 |
|-------|-------|---------------|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | | 814 | 554 | 425 | 453 | 480 | 490 | 491 | 522 |
| | | | | ZHEN ZHEN | YA SHUANG | JIAO ZI | DA SHUANG | SHU QING | QI ZHEN | QIYUAN | CHENGGONG |
| | | | | CHANGSHA | CHENGDU | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 4 | 4 | 3 | 4 | - | 4 | 4 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | - | 4 | 2 | 4 | 3 | 4 | 4 | 2 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 5 | - | - | - | 4 | - | - | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 5 | - | 4 | - | 4 | - | - | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | - | 5 | 4 | 5 | 4 | - | - | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 4 | - | 2 | 4 | 3 | 4 | 4 | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.040 | 394 | DADI | BEIJING | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 4 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 2 | 4 | 4 | 4 | 4 | - |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 2 | 4 | 4 | 4 | 4 | - |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 4 |
| 0.021 | 386 | KEBI | CHENPANDA | 4 | 4 | 2 | 4 | 3 | 4 | 4 | - |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 5 | - | - | - | 4 | - | - | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 5 | 4 | 4 | 4 | 4 | - | - | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 5 | 4 | 4 | 4 | 4 | - | - | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 5 | 4 | 4 | 4 | 4 | - | - | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 5 | 4 | 4 | 4 | - | 5 | 5 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 5 | 4 | 4 | 4 | 4 | - | - | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 4 |
| 0.038 | 627 | LE SHAN | CHENPANDA | - | 5 | 4 | 5 | 4 | - | - | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 6 | 4 | 3 | 4 | 4 | 4 | 4 | - |
| 0.034 | 717 | SHU XIANG | CHENPANDA | - | 4 | 4 | 4 | - | 4 | 5 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 6 | 4 | 3 | 4 | 4 | 4 | 4 | - |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 5 | 4 | 4 | 5 | 4 | - | - | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 6 | 4 | 4 | 4 | 4 | 6 | 6 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | 4 | 4 | 6 | 4 | 5 | 5 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | 4 | 4 | 6 | 4 | 5 | 5 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 5 | 4 | 4 | 4 | - | 4 | 4 | - |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 5 | 4 | 5 | - | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 6 | 4 | 2 | 4 | 3 | 4 | 4 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | 5 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.031 | 688 | QING FENG | DAFENG | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 2 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |

| MK | | | | 0.037 | 0.030 | 0.022 | 0.031 | 0.028 | 0.034 | 0.034 | 0.023 |
|-----------|-------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Females > | | | | 814 | 554 | 425 | 453 | 480 | 490 | 491 | 522 |
| Name | | | | ZHEN ZHEN | YA SHUANG | JIAO ZI | DA SHUANG | SHU QING | QI ZHEN | QIYUAN | CHENGGONG |
| MK | Males | Name | Location | CHANGSHA | CHENGDU | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.015 | 582 | RONG RONG | DJYGP BC | 6 | 4 | 3 | 4 | 4 | 4 | 4 | 3 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 2 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 2 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.025 | 747 | XIANG LU | EMEI EP | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 2 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 5 | - | 4 | - | 4 | - | - | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | - | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | - | 5 | 4 | 5 | 4 | - | - | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 6 | 4 | 4 | 4 | 4 | 6 | 6 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 6 | 4 | 4 | 4 | 4 | 6 | 6 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 5 | - | 4 | - | 4 | - | - | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 3 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 2 |
| 0.025 | 714 | NING NING | LIUGONGDA | 5 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.027 | 662 | MINGBING | LIUZHOU | 5 | 4 | 4 | 4 | 4 | - | - | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | - | 4 | 4 | 4 | - | 4 | 5 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 5 | 5 | 4 | 5 | - | 6 | - | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | - | 4 | 6 | 4 | 5 | 5 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | - | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 5 | - | - | - | 4 | - | - | 2 |
| 0.021 | 466 | LELE | MEMPHIS | 4 | 4 | 2 | 4 | - | 4 | 4 | 2 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 3 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 2 |
| 0.021 | 613 | YOU YOU | PANYU | 4 | 4 | 2 | 4 | - | 4 | 4 | 2 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.038 | 628 | LE SHUI | QINGDAO | - | 5 | 4 | 5 | 4 | - | - | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 4 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |

| MK | | | | 0.037 | 0.030 | 0.022 | 0.031 | 0.028 | 0.034 | 0.034 | 0.023 |
|-----------|-------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Females > | | | | 814 | 554 | 425 | 453 | 480 | 490 | 491 | 522 |
| Name | | | | ZHEN ZHEN | YA SHUANG | JIAO ZI | DA SHUANG | SHU QING | QI ZHEN | QIYUAN | CHENGGONG |
| MK | Males | Name | Location | CHANGSHA | CHENGDU | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.033 | 583 | YA AO | SHANGHAI | 5 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 4 | 4 | - | 4 | 3 | 4 | 4 | - |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 6 | 4 | 4 | 4 | 4 | 6 | 6 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 5 | - | 4 | - | 4 | - | - | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.033 | 612 | BI LI | TOKYOUENO | 5 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 5 | - | 4 | 6 | 4 | - | - | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.016 | 526 | LONG HUI | VIENNA | 6 | 4 | 3 | 4 | 4 | 4 | 4 | 3 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 5 | 4 | 4 | 5 | 4 | - | - | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 5 | - | 4 | - | 4 | - | - | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 3 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | - | 5 | 4 | 5 | 4 | - | - | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | - | 4 | 4 | 4 | 4 | 5 | 5 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 4 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |
| 0.025 | 592 | LAN ZI | YAAN BC | 5 | 4 | 4 | 6 | 4 | - | - | 6 |
| 0.015 | 609 | HUI HUI | YAAN BC | 6 | 4 | 3 | 4 | 4 | 4 | 4 | 3 |
| 0.008 | 623 | BAI YANG | YAAN BC | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 4 |
| 0.013 | 674 | XIANG GE | YAAN BC | 6 | 4 | 3 | 4 | 4 | 6 | 6 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 2 |
| 0.020 | 719 | AN AN | YAAN BC | 4 | 4 | 2 | 4 | - | 4 | 4 | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 6 | 4 | 3 | 4 | 4 | 6 | 6 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | - | 5 | 4 | 5 | 4 | - | - | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | - | 6 | 4 | - | 4 | 5 | 5 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.025 | 0.030 | 0.032 | 0.020 | 0.032 | 0.032 | 0.025 | 0.031 |
|-------|-------|---------------|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | | 523 | 537 | 555 | 561 | 570 | 593 | 598 | 635 |
| | | | | CHENGJI | QING HE | YA XING | YUANYUAN | FU WA | SI YUAN | JING JING | XIAOYATOU |
| | | | | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 4 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 2 | 4 | 4 | 2 | 4 | 4 | 3 | - |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | - | - | 4 | - | - | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | - | - | 3 | - | - | 4 | 5 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 5 | 5 | 4 | 5 | 6 | 4 | - |
| 0.021 | 461 | YANG YANG | ATLANTA | 4 | 4 | - | 2 | - | 4 | - | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.040 | 394 | DADI | BEIJING | 4 | 5 | 5 | 6 | 5 | 5 | 4 | 5 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 6 | 6 | 4 | 6 | 6 | 4 | - |
| 0.021 | 386 | KEBI | CHENPANDA | - | 4 | 4 | - | 4 | 4 | - | 4 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | - | - | - | - | - | 2 | 4 |
| 0.024 | 532 | FUFU | CHENPANDA | 2 | 4 | 4 | 3 | 4 | 4 | 2 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 4 | 5 | 4 | 5 | 5 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 6 | 6 | 4 | 6 | 6 | 4 | 6 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 5 | 5 | 4 | 5 | - | 4 | - |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.016 | 724 | YING YING | CHENPANDA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 5 | 4 | 5 | 6 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 4 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 5 | 3 | 5 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 6 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 2 | 4 | 4 | 3 | 4 | 4 | 2 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |

| | | MK | | 0.025 | 0.030 | 0.032 | 0.020 | 0.032 | 0.032 | 0.025 | 0.031 |
|-------|-------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | Females > | | 523 | 537 | 555 | 561 | 570 | 593 | 598 | 635 |
| | | Name | | CHENGJI | QING HE | YA XING | YUANYUAN | FU WA | SI YUAN | JING JING | XIAOYATOU |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.015 | 582 | RONG RONG | DJYGP BC | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 2 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | - | - | 3 | - | - | 4 | 5 |
| 0.025 | 525 | LONG FEI | FUCHOW | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 5 | 5 | 4 | 5 | 6 | 4 | - |
| 0.021 | 607 | XI WANG | GENGDA BC | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 4 | 6 | 3 | 6 | 6 | 4 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 4 | 6 | 3 | 6 | 6 | 4 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 2 | 4 | 4 | 2 | 4 | 4 | 2 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | - | - | 3 | - | - | 4 | 5 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 2 | 4 | 4 | 3 | 4 | 4 | 2 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 5 | 5 | 4 | 5 | - | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | 4 | 4 | 2 | 4 | 4 | 2 | 4 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 6 | - | 3 | - | 5 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | - | 3 | - | 4 | - | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 4 | - | - | - | - | - | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 2 | 4 | 4 | 2 | 4 | 4 | 2 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 5 | 5 | 4 | 5 | - | 4 | - |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 6 | 4 | 6 | 6 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |

| MK | | | | 0.025 | 0.030 | 0.032 | 0.020 | 0.032 | 0.032 | 0.025 | 0.031 |
|-----------|-------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Females > | | | | 523 | 537 | 555 | 561 | 570 | 593 | 598 | 635 |
| Name | | | | CHENGJI | QING HE | YA XING | YUANYUAN | FU WA | SI YUAN | JING JING | XIAOYATOU |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | - | 4 | 4 | - | 4 | 4 | - | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | - | - | 4 | - | - | - | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 2 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 6 | - | 4 | - | 6 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 2 | 4 | 4 | 3 | 4 | 4 | 2 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 3 | 4 | 4 | 3 | 4 | 4 | 3 | 4 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | 4 | 4 | 2 | 4 | 4 | 2 | 4 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 5 | 4 | 5 | 6 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | - | - | 4 | - | - | - | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 5 | 5 | 4 | 5 | 6 | 4 | - |
| 0.025 | 668 | HUA LONG | XIUNING | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | 4 | 3 | 4 | 4 | 4 | - |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.018 | 502 | WU GANG | YAAN BC | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 6 | 4 | 6 | 6 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 6 | 6 | 4 | 4 | 4 | - | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 6 | 6 | 4 | 6 | 6 | 4 | 6 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 6 | 4 | 6 | 6 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | 2 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 5 | 5 | 4 | 5 | 6 | 4 | - |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | - | 6 | 4 | 6 | 5 | 4 | - |

| MK | Males | Name | MK Females > Name Location | 0.025 | 0.032 | 0.026 | 0.027 | 0.028 | 0.033 | 0.023 | 0.021 |
|-------|-------|---------------|-------------------------------------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|
| | | | | 637 | 645 | 652 | 663 | 665 | 671 | 678 | 680 |
| | | | | YA ZI | DA JIAO | MENG MENG | AIBING | XIANG BING | JI LI | KE LIN | XING RONG |
| | | | | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 4 | - | 3 | 3 | 4 | 3 | 2 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 2 | - | 3 | 3 | - | - | 2 | 2 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | - | 4 | 4 | 4 | 4 | - | 3 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | - | 4 | 5 | - | - | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | - | 4 | 3 | 3 | 3 | 4 | 2 | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | 4 | 2 | 4 | 4 | 4 | 6 | 4 |
| 0.040 | 394 | DADI | BEIJING | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 4 | 4 | 4 | - | 4 | 4 | 4 | - |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 6 | 4 | 6 | 6 | 6 | 4 | - |
| 0.021 | 386 | KEBI | CHENPANDA | - | 4 | 3 | 4 | 3 | - | - | - |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | 4 | 2 | 4 | - | 4 | 4 | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 2 | 4 | 2 | 4 | 4 | 4 | 2 | 2 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 5 | 5 | 4 | 4 | 5 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 6 | 6 | 6 | 6 | 6 | 4 | 4 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | - | 4 | 5 | - | - | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | - | 5 | 4 | - | - | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 4 | 4 | 3 | 4 | 4 | - | 4 | - |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | - |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 6 | 3 | 3 | 6 | 6 | 3 | 2 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | - | 4 | 4 | 4 | 4 | 3 |
| 0.025 | 518 | LONG SHENG | DAFENG | 2 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 5 | 4 | 4 | 5 | 5 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 3 | 4 | 3 | - | 3 | 4 | 2 | 2 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 2 | 4 | 2 | 4 | 4 | 4 | 2 | 2 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 3 | 4 | 3 | 3 | 4 | 4 | 2 | 2 |

| MK | | | | 0.025 | 0.032 | 0.026 | 0.027 | 0.028 | 0.033 | 0.023 | 0.021 |
|-----------|-------|-------------|-----------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|
| Females > | | | | 637 | 645 | 652 | 663 | 665 | 671 | 678 | 680 |
| Name | | | | YA ZI | DA JIAO | MENG MENG | AIBING | XIANG BING | JI LI | KE LIN | XING RONG |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.015 | 582 | RONG RONG | DJYGP BC | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 2 | 4 | 3 | 4 | 4 | 4 | 4 | 2 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 2 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.025 | 747 | XIANG LU | EMEI EP | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | - | 4 | 4 | - | - | - | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | - | 4 | 5 | - | - | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 3 | 4 | 3 | 4 | 4 | 4 | 2 | 2 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 6 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 6 | 4 | 4 | 4 | 6 | 4 | 3 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 2 | 4 | 2 | 4 | 4 | 4 | 2 | 2 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.024 | 685 | FU LONG | LANGZHONG | 2 | 4 | 4 | 4 | 4 | 4 | 2 | 2 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.025 | 714 | NING NING | LIUGONGDA | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | - | 5 | 4 | - | - | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | 4 | 2 | 4 | 4 | 4 | 2 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 4 | 4 | 4 | 4 | - | 4 | 4 | 3 |
| 0.021 | 466 | LELE | MEMPHIS | 3 | 4 | - | 3 | 3 | 4 | 2 | 2 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | - | 4 | 4 | 4 | 4 | 3 |
| 0.022 | 772 | ZHAO YANG | NANJING | 2 | 4 | 2 | 3 | 4 | 4 | 2 | 2 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.021 | 613 | YOU YOU | PANYU | 3 | 4 | - | 3 | 3 | 4 | 2 | 2 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.025 | 751 | SHEN WEI | PANYU | 2 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | - | 4 | 5 | - | - | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 4 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 3 | 4 | 3 | 3 | 4 | 4 | 2 | 2 |

| MK | | | | 0.025 | 0.032 | 0.026 | 0.027 | 0.028 | 0.033 | 0.023 | 0.021 |
|-----------|-------|-----------|-----------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|
| Females > | | | | 637 | 645 | 652 | 663 | 665 | 671 | 678 | 680 |
| Name | | | | YA ZI | DA JIAO | MENG MENG | AIBING | XIANG BING | JI LI | KE LIN | XING RONG |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.022 | 769 | JIAO QING | SHENZHEN | - | - | 3 | 4 | 4 | 4 | - | - |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 4 | 4 | 4 | 4 | 4 | 6 | - |
| 0.030 | 529 | YA XIANG | SHIH CHIA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 3 | 4 | 3 | 3 | 4 | 4 | 2 | 2 |
| 0.022 | 690 | WU JIE | SINGAPORE | 2 | 4 | 3 | 3 | 4 | 4 | 2 | 2 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | - | 4 | 4 | 4 | 4 | 3 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 2 | 4 | 4 | 4 | 4 | 4 | 2 | 2 |
| 0.016 | 526 | LONG HUI | VIENNA | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | 4 | 2 | - | 4 | 4 | 2 | 2 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | - | 4 | 4 | - | - | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | - | 4 | 4 | 4 | 4 | 3 |
| 0.037 | 630 | WU YI | WUXI | 4 | - | 4 | 5 | - | - | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | - | - | 4 | - | - | 4 | 3 |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | - | 4 | 4 | - | - | 4 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 4 |
| 0.021 | 586 | TONG TONG | YAAN BC | 3 | 4 | 3 | 3 | 4 | 4 | 2 | 2 |
| 0.025 | 592 | LAN ZI | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 4 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 4 | 4 | 4 | 6 | 3 | 3 |
| 0.022 | 689 | WU JUN | YAAN BC | 2 | 4 | 3 | 3 | 4 | 4 | 2 | 2 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 4 | - | 3 | 3 | 4 | 2 | 2 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 3 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 3 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 3 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | - | 4 | 5 | - | - | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | - | 4 | 4 | - | - | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.024 | 0.032 | 0.017 | 0.029 | 0.023 | 0.024 | 0.029 | 0.036 |
|-------|-------|---------------|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | | 681 | 709 | 725 | 737 | 761 | 762 | 763 | 764 |
| | | | | XING YA | QI FU | NI NI | MEI BING | WEN LI | YA LI | ZHI ZHI | QI QI |
| | | | | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 4 | 2 | 4 | 3 | 3 | 4 | 4 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 2 | 4 | 3 | 4 | 2 | 2 | 4 | - |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | - | 5 | 4 | 4 | 4 | 4 | 6 | - |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 5 | 6 | 5 | 4 | 4 | 4 | - |
| 0.021 | 461 | YANG YANG | ATLANTA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | - | 4 | 4 | - | - | - | 4 |
| 0.040 | 394 | DADI | BEIJING | 4 | 5 | 6 | 5 | 4 | 4 | 5 | 5 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | - | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | - | 6 | - | 6 | 4 | 4 | 6 | 6 |
| 0.021 | 386 | KEBI | CHENPANDA | 3 | 4 | - | 4 | 2 | 2 | 3 | 4 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | - | 4 | 3 | 4 | 2 | 2 | 4 | 5 |
| 0.024 | 532 | FUFU | CHENPANDA | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 5 | 4 | - | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 5 | 4 | - | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | - | 6 | 4 | - | - | - | 5 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 6 | 4 | 6 | 4 | 4 | 6 | 6 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | - | 6 | 5 | 4 | 4 | 4 | - |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 4 | 4 | - | 4 | 4 | 4 | 4 | 6 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.016 | 724 | YING YING | CHENPANDA | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 5 | 4 | - | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 6 | 4 | - | 4 | 3 | 4 | 4 | 6 |
| 0.026 | 792 | DE DE | CHENPANDA | - | 6 | 4 | 4 | 4 | 4 | 6 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | - | 6 | 4 | 4 | 4 | 4 | 6 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 5 | - | 4 | 4 | 4 | 5 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 5 | 4 | 4 | - | - | 6 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 4 | 2 | 4 | 3 | 3 | 4 | 6 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 2 | 4 | 3 | - | 2 | 2 | 3 | 4 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 4 |

| MK | | | | 0.024 | 0.032 | 0.017 | 0.029 | 0.023 | 0.024 | 0.029 | 0.036 |
|-----------|-------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Females > | | | | 681 | 709 | 725 | 737 | 761 | 762 | 763 | 764 |
| Name | | | | XING YA | QI FU | NI NI | MEI BING | WEN LI | YA LI | ZHI ZHI | QI QI |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.015 | 582 | RONG RONG | DJYGP BC | 3 | 4 | 1 | 4 | 3 | 3 | 4 | 6 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | - | 5 | 4 | 4 | 4 | 4 | 6 | - |
| 0.025 | 525 | LONG FEI | FUCHOW | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 5 | 6 | 5 | 4 | 4 | 4 | - |
| 0.021 | 607 | XI WANG | GENGDA BC | 3 | 4 | 3 | 4 | 2 | 2 | 3 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 6 | 2 | 4 | 4 | 4 | 4 | 6 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 6 | 2 | 4 | 4 | 4 | 4 | 6 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | - | 5 | 4 | 4 | 4 | 4 | 6 | - |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 3 | 4 | 2 | 4 | 3 | 3 | 4 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 5 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | - | 4 | 4 | 4 | 4 | 6 | 5 |
| 0.025 | 377 | PING PING | LOUGUANTA | 2 | - | 3 | 4 | - | - | - | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | - | 3 | 4 | - | - | - | 4 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | - | 4 | 4 | - | - | - | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | - | 4 | 4 | - | - | - | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | - | 4 | 3 | 4 | 2 | 2 | 4 | 5 |
| 0.021 | 466 | LELE | MEMPHIS | 3 | 4 | 3 | 4 | 2 | 2 | 3 | 4 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 2 | 4 | 3 | 4 | 2 | 2 | 3 | 4 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | - | 6 | 5 | 4 | 4 | 4 | - |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 4 | 6 | 4 | 4 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 4 |

| MK | | | | 0.024 | 0.032 | 0.017 | 0.029 | 0.023 | 0.024 | 0.029 | 0.036 |
|-----------|-------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Females > | | | | 681 | 709 | 725 | 737 | 761 | 762 | 763 | 764 |
| Name | | | | XING YA | QI FU | NI NI | MEI BING | WEN LI | YA LI | ZHI ZHI | QI QI |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 4 | 4 | 4 | 4 | 2 | 2 | 4 | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 6 | 4 | - | 4 | 3 | 4 | 4 | 6 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 6 | 5 | 4 | 5 | 4 | 4 | - | 6 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 5 | 4 | - | 4 | 4 | 5 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 3 | 4 | 1 | 4 | 3 | 3 | 4 | 6 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | 4 | 3 | - | 2 | 2 | 4 | 4 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 5 | 4 | - | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 6 | 5 | 4 | 5 | 4 | 4 | - | 6 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | - | 4 | 4 | 4 | 4 | - |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 5 | 6 | 5 | 4 | 4 | 4 | - |
| 0.025 | 668 | HUA LONG | XIUNING | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.018 | 502 | WU GANG | YAAN BC | 3 | 4 | 2 | 4 | 3 | 3 | 4 | 4 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 4 | 6 | 4 | 4 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 3 | 4 | 3 | 4 | 2 | 2 | 3 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 3 | 4 | 1 | 4 | 3 | 3 | 4 | 6 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 6 | 3 | 6 | 4 | 4 | 6 | 6 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 4 | 6 | 6 | 6 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 6 |
| 0.022 | 689 | WU JUN | YAAN BC | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 4 | 2 | 4 | 3 | 3 | 3 | 4 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | - | 4 | 4 | - | - | - | 5 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 6 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 5 | 6 | 5 | 4 | 4 | 4 | - |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 5 | 4 | 4 | 4 | 4 | 4 | 4 | - |

| | | | | 0.000 | 0.023 | 0.031 | 0.031 | 0.032 | 0.029 | 0.030 | 0.000 |
|-------------------------|-------|---------------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|
| MK Females > Name | | | | 765 | 801 | 818 | 819 | 824 | 853 | 855 | 990 |
| Name | | | | BEI CHUAN | A BAO(PO) | SHUANG XIN | SHUANG XI | CHENG DA | YUAN RUN | MIAO MIAO | ZHAO MEI |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.001 | 327 | AN AN | ABERDE HK | 1 | 6 | 6 | 6 | 6 | 6 | 6 | 1 |
| 0.019 | 606 | LE LE | ABERDE HK | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 3.5 | 4 | 4 | 4 | 4 | 4 | - | 3.5 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 3.5 | 4 | 5 | 5 | 5 | 4 | 4 | 3.5 |
| 0.021 | 461 | YANG YANG | ATLANTA | 3.5 | - | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 3.5 | 4 | 4 | 4 | 6 | - | 6 | 3.5 |
| 0.040 | 394 | DADI | BEIJING | 3.5 | 4 | 5 | 5 | 5 | 5 | 5 | 3.5 |
| 0.029 | 496 | GU GU | BEIJING | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.024 | 770 | ER XI | CHANGSHA | 3.5 | 4 | 6 | 6 | 4 | 4 | 4 | 3.5 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 3.5 | 2 | 4 | 4 | - | 4 | 4 | 3.5 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 3.5 | 2 | 4 | 4 | - | 4 | 4 | 3.5 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 2 | 4 | 6 | 6 | 6 | 6 | 6 | 2 |
| 0.021 | 386 | KEBI | CHENPANDA | 3.5 | 2 | 4 | 4 | - | - | 4 | 3.5 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.024 | 532 | FUFU | CHENPANDA | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.027 | 573 | LONGBING | CHENPANDA | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.028 | 574 | QIUBING | CHENPANDA | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 3.5 | 4 | 5 | 5 | - | - | - | 3.5 |
| 0.027 | 614 | XINGBING | CHENPANDA | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 1 | 4 | 6 | 6 | 6 | 6 | 6 | 1 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 3.5 | 4 | 5 | 5 | 5 | 4 | 4 | 3.5 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 3.5 | - | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 3.5 | 4 | 4 | 4 | 5 | 5 | 5 | 3.5 |
| 0.016 | 724 | YING YING | CHENPANDA | 3.5 | 3 | 4 | 4 | - | 4 | 4 | 3.5 |
| 0.023 | 731 | XI LAN | CHENPANDA | 3.5 | - | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.029 | 738 | YONG BING | CHENPANDA | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 3.5 | 4 | 4 | 4 | 4 | - | 4 | 3.5 |
| 0.026 | 792 | DE DE | CHENPANDA | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.026 | 793 | A BAO | CHENPANDA | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.032 | 825 | LIU YI | CHENPANDA | 3.5 | 4 | 4 | 4 | - | - | - | 3.5 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 1 | 6 | 6 | 6 | 6 | 6 | 6 | 1 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 3.5 | 4 | 4 | 4 | - | - | - | 3.5 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.032 | 424 | LINGLING | CHONGQING | 3.5 | 4 | 4 | 4 | 5 | 5 | 5 | 3.5 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.025 | 518 | LONG SHENG | DAFENG | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.031 | 688 | QING FENG | DAFENG | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.030 | 768 | JIN HU | DALIAN | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.026 | 742 | YUN YUN | DEQING | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.000 | 542 | DAI LI | DJYGP BC | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 3.5 | 2 | 4 | 4 | 4 | 3 | 4 | 3.5 |

| MK | | | | 0.000 | 0.023 | 0.031 | 0.031 | 0.032 | 0.029 | 0.030 | 0.000 |
|-----------|-------|-------------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|
| Females > | | | | 765 | 801 | 818 | 819 | 824 | 853 | 855 | 990 |
| Name | | | | BEI CHUAN | A BAO(PO) | SHUANG XIN | SHUANG XI | CHENG DA | YUAN RUN | MIAO MIAO | ZHAO MEI |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.015 | 582 | RONG RONG | DJYGP BC | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.026 | 746 | XING RUI | DJYGP BC | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.025 | 747 | XIANG LU | EMEI EP | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.026 | 758 | LU LIN | EMEI EP | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.025 | 525 | LONG FEI | FUCHOW | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.029 | 538 | LIN YANG | FUCHOW | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 3.5 | 4 | 4 | 4 | 4 | 4 | - | 3.5 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 3.5 | 4 | 5 | 5 | 5 | 4 | 4 | 3.5 |
| 0.021 | 607 | XI WANG | GENGDA BC | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 3.5 | 4 | 6 | 6 | 6 | 4 | 4 | 3.5 |
| 0.012 | 775 | AO AO | GENGDA BC | 3.5 | 4 | 4 | 4 | 6 | 4 | 4 | 3.5 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.030 | 633 | TAO TAO | HUAYING | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.019 | 830 | YUN TAO | HUAYING | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.028 | 639 | FU WA | KUALA LUM | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.024 | 685 | FU LONG | LANGZHONG | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.026 | 852 | HAN HAN | LINYI BG | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.025 | 714 | NING NING | LIUGONGDA | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.027 | 662 | MINGBING | LIUZHOU | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.034 | 666 | SHU LING | LIUZHOU | 3.5 | 4 | 4 | 4 | 5 | 5 | 5 | 3.5 |
| 0.035 | 851 | SI YI | LONGTAN S | 3.5 | 4 | 5 | 5 | - | - | - | 3.5 |
| 0.025 | 377 | PING PING | LOUGUANTA | 3.5 | 2 | 4 | 4 | - | - | - | 3.5 |
| 0.000 | 703 | ABAO | LOUGUANTA | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.029 | 715 | LELE | LOUGUANTA | 3.5 | 4 | 4 | 4 | 5 | 4 | 5 | 3.5 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 3.5 | 4 | 4 | 4 | 5 | 4 | 4 | 3.5 |
| 0.026 | 519 | BINGXING | MADRID Z | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.021 | 466 | LELE | MEMPHIS | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.028 | 589 | MEI LING | NANCHANG | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.022 | 772 | ZHAO YANG | NANJING | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.026 | 786 | QING SHAN | NANJING | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.021 | 613 | YOU YOU | PANYU | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.028 | 744 | YIN KE | PANYU | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.025 | 751 | SHEN WEI | PANYU | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.038 | 628 | LE SHUI | QINGDAO | 3.5 | 4 | 5 | 5 | 5 | 4 | 4 | 3.5 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 1 | 4 | 6 | 6 | 6 | 6 | 6 | 1 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 3.5 | 2 | 4 | 4 | 4 | 3 | 4 | 3.5 |

| MK | | | | 0.000 | 0.023 | 0.031 | 0.031 | 0.032 | 0.029 | 0.030 | 0.000 |
|-----------|-------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|
| Females > | | | | 765 | 801 | 818 | 819 | 824 | 853 | 855 | 990 |
| Name | | | | BEI CHUAN | A BAO(PO) | SHUANG XIN | SHUANG XI | CHENG DA | YUAN RUN | MIAO MIAO | ZHAO MEI |
| MK | Males | Name | Location | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA | CHENPANDA |
| 0.033 | 583 | YA AO | SHANGHAI | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 3.5 | 4 | 4 | 4 | 4 | 6 | - | 3.5 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 3.5 | 4 | 4 | 4 | 4 | - | 4 | 3.5 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 3.5 | 4 | 6 | 6 | 4 | 4 | 4 | 3.5 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 3.5 | 2 | 4 | 4 | 4 | 3 | 4 | 3.5 |
| 0.022 | 690 | WU JIE | SINGAPORE | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.025 | 669 | HUA AO | TIGER G | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.033 | 612 | BI LI | TOKYOUENO | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.032 | 732 | DA MAO | TORONTO | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.024 | 789 | FU HU | TSINAN | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.016 | 526 | LONG HUI | VIENNA | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 3.5 | 2 | - | - | 4 | 4 | 4 | 3.5 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.030 | 530 | YA GUANG | WENZHOU | 3.5 | 4 | 6 | 6 | 4 | 4 | 4 | 3.5 |
| 0.033 | 670 | JI YOU | WENZHOU | 3.5 | 4 | 4 | 4 | - | 4 | 4 | 3.5 |
| 0.026 | 503 | LU LU | WOLONG | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.028 | 619 | WEI WEI | WUHAN | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.037 | 630 | WU YI | WUXI | 3.5 | 4 | 5 | 5 | 5 | 4 | 4 | 3.5 |
| 0.025 | 668 | HUA LONG | XIUNING | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.035 | 605 | JING JING | XIXIAKOU | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.018 | 502 | WU GANG | YAAN BC | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.004 | 579 | YANGYANG | YAAN BC | 1 | 4 | 6 | 6 | 6 | 6 | 6 | 1 |
| 0.021 | 586 | TONG TONG | YAAN BC | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.025 | 592 | LAN ZI | YAAN BC | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.015 | 609 | HUI HUI | YAAN BC | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.008 | 623 | BAI YANG | YAAN BC | 2 | 4 | 6 | 6 | 6 | 6 | 6 | 2 |
| 0.003 | 661 | YI BAO | YAAN BC | 1 | 6 | 6 | 6 | 6 | 6 | 6 | 1 |
| 0.013 | 674 | XIANG GE | YAAN BC | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.022 | 689 | WU JUN | YAAN BC | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.020 | 719 | AN AN | YAAN BC | 3.5 | 3 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.028 | 743 | JIN KE | YAAN BC | 3.5 | 4 | 4 | 4 | 5 | 4 | 4 | 3.5 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.031 | 707 | YOU YOU | YABULI | 3.5 | 4 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.025 | 841 | YUAN XIN | YONG IN | 3.5 | 2 | 4 | 4 | 4 | 4 | 4 | 3.5 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 3.5 | 4 | 5 | 5 | 5 | 4 | 4 | 3.5 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 3.5 | 4 | - | - | 4 | 4 | 4 | 3.5 |

| MK | Males | Name | MK Females > Name Location | 0.029 | 0.032 | 0.030 | 0.033 | 0.033 | 0.028 | 0.031 | 0.019 | 0.028 |
|-------|-------|---------------|-------------------------------------|-----------|-----------|-----------|-----------|-----------|---------|----------|---------|----------|
| | | | | 539 | 493 | 548 | 648 | 829 | 774 | 781 | 601 | 632 |
| | | | | LIN HUI | YALAOER | LAN XIANG | YOU YOU | MANG ZAI | FEI YUN | MIAO YIN | YAO YAO | MEI XIN |
| | | | | CHIANGMAI | CHONGQING | CHONGQING | CHONGQING | CHONGQING | DALIAN | DALIAN | DEQING | DJYGP BC |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 4 | 4 | 4 | - | - | 4 | 4 | 2 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | - | 4 | 5 | 5 | 4 | 4 | 3 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | - | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 4 | - | 4 | 4 | 4 | 3 | 4 | 2 | 3 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.040 | 394 | DADI | BEIJING | 6 | 5 | - | 5 | 5 | 5 | 5 | 6 | 5 |
| 0.029 | 496 | GU GU | BEIJING | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.021 | 386 | KEBI | CHENPANDA | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 2 | 3 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 4 | - | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 4 | - | - | 4 | - | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 6 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | - | - | 4 | 5 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 6 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 2 | 3 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.029 | 0.032 | 0.030 | 0.033 | 0.033 | 0.028 | 0.031 | 0.019 | 0.028 |
|-------|-------|-------------|-------------------------------------|-----------|-----------|-----------|-----------|-----------|---------|----------|---------|----------|
| | | | | 539 | 493 | 548 | 648 | 829 | 774 | 781 | 601 | 632 |
| | | | | LIN HUI | YALAOER | LAN XIANG | YOU YOU | MANG ZAI | FEI YUN | MIAO YIN | YAO YAO | MEI XIN |
| | | | | CHIANGMAI | CHONGQING | CHONGQING | CHONGQING | CHONGQING | DALIAN | DALIAN | DEQING | DJYGP BC |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.026 | 758 | LU LIN | EMEI EP | 6 | 4 | 4 | 4 | 4 | - | - | 4 | - |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | - | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 6 |
| 0.029 | 538 | LIN YANG | FUCHOW | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 3 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 6 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | - | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | - | - | 4 | 5 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | - | - | 4 | - |
| 0.024 | 685 | FU LONG | LANGZHONG | 6 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 6 | 4 | 4 | 4 | 4 | - | - | 4 | - |
| 0.025 | 714 | NING NING | LIUGONGDA | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | - | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | - | 4 | 5 | 5 | 4 | 4 | 3 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 4 | - | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 3 | 4 | 4 | - | - | 3 | 4 | 2 | 3 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | - | - | 4 | 4 | 3 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 6 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 6 | 4 | 4 | 4 | 4 | - | 4 | 4 | - |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.021 | 613 | YOU YOU | PANYU | 4 | 4 | 4 | - | - | 3 | 4 | 2 | 3 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | | | | 0.029 | 0.032 | 0.030 | 0.033 | 0.033 | 0.028 | 0.031 | 0.019 | 0.028 |
|-----------|-------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|----------|---------|----------|
| Females > | | | | 539 | 493 | 548 | 648 | 829 | 774 | 781 | 601 | 632 |
| Name | | | | LIN HUI | YALAOER | LAN XIANG | YOU YOU | MANG ZAI | FEI YUN | MIAO YIN | YAO YAO | MEI XIN |
| MK | Males | Name | Location | CHIANGMAI | CHONGQING | CHONGQING | CHONGQING | CHONGQING | DALIAN | DALIAN | DEQING | DJYGP BC |
| 0.033 | 583 | YA AO | SHANGHAI | 6 | 4 | 4 | - | - | 4 | - | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | - | - | 4 | - |
| 0.022 | 769 | JIAO QING | SHENZHEN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | - | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 6 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | - | - | 4 | 5 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.033 | 612 | BI LI | TOKYOUENO | 6 | 4 | 4 | - | - | 4 | - | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | - | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 6 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 6 | 4 | 4 | 4 | 4 | - | - | 4 | - |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | - | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | - | - | 4 | 4 | 3 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 4 | 4 | 4 | 4 | - | - | 3 | - |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | 6 | 4 | 5 | 4 | 4 | - | 4 | 4 | 5 |
| 0.018 | 502 | WU GANG | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | 6 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 4 | 4 | - | - | 3 | 4 | 2 | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | 5 | 4 | 4 | - | - | 4 | 5 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 6 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.024 | 0.015 | 0.027 | 0.032 | 0.035 | 0.031 | 0.029 | 0.025 | 0.025 |
|-------|-------|---------------|-------------------------------------|----------|-----------|-----------|---------|----------|-----------|-----------|-----------|-----------|
| | | | | 810 | 569 | 704 | 477 | 820 | 708 | 432 | 495 | 672 |
| | | | | YUN DUO | TIAN TIAN | PING PING | GONGZHU | XING MEI | HAN YUAN | FEI FEI | YE YE | JIN XIN |
| | | | | DJYGP BC | EDINBURGH | EMEI EP | FUCHOW | FUDE TJ | GANZHOU F | GENGDA BC | GENGDA BC | GENGDA BC |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 4 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 3 | 3 | 4 | 4 | - | 4 | 3 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 6 | 5 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 2 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 2 |
| 0.040 | 394 | DADI | BEIJING | 5 | 6 | - | - | 5 | 5 | - | 5 | 5 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | - | 4 | 5 | - | - | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 3 | 6 | 6 | 6 | 6 | 6 | 4 | 4 |
| 0.021 | 386 | KEBI | CHENPANDA | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 3 | 4 | 6 | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 573 | Longbing | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 6 | 4 | 5 | - | 5 | 4 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 3 | 6 | 6 | 6 | 6 | 6 | 4 | 4 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 6 | 5 | 5 | 5 | 5 | 4 | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 3 | 1 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 3 | 1 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.023 | 731 | XI LAN | CHENPANDA | 2 | 3 | 3 | 4 | 4 | 4 | 4 | 2 | 2 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 1 | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 2 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 2 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 4 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 3 | 6 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 4 | 4 | 5 | - | 4 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | - | 6 | 4 | - | 6 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | 5 | 4 | - | 4 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | - | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 2 | - | 3 | 4 | 4 | 4 | 4 | 3 | - |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 3 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | | | | 0.024 | 0.015 | 0.027 | 0.032 | 0.035 | 0.031 | 0.029 | 0.025 | 0.025 |
|-----------|-------|-------------|-----------|----------|-----------|-----------|---------|----------|-----------|-----------|-----------|-----------|
| Females > | | | | 810 | 569 | 704 | 477 | 820 | 708 | 432 | 495 | 672 |
| Name | | | | YUN DUO | TIAN TIAN | PING PING | GONGZHU | XING MEI | HAN YUAN | FEI FEI | YE YE | JIN XIN |
| MK | Males | Name | Location | DJYGP BC | EDINBURGH | EMEI EP | FUCHOW | FUDE TJ | GANZHOU F | GENGDA BC | GENGDA BC | GENGDA BC |
| 0.015 | 582 | RONG RONG | DJYGP BC | - | 1 | 4 | 4 | 6 | 4 | - | 4 | 4 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 3 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 6 | 4 | 4 | - | 4 | 4 | - | 4 | 6 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | - | 4 | 5 | 6 | - | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 6 | 5 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | - | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | - |
| 0.012 | 775 | AO AO | GENGDA BC | - | 2 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 6 | 4 | - | 4 | 4 | 4 | 4 | - |
| 0.029 | 515 | LIANLIANG | HEFEI W | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | 5 | 4 | - | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 3 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 3 | 4 | - | 4 | 4 | 4 | 6 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 6 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 2 | 4 | 4 | 4 | - | 4 | 4 | 2 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 2 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 3 | 3 | 3 | 4 | 4 | - | 4 | 3 | 3 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | - | 3 | 4 | 6 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | - | 4 | 4 | 5 | 4 | 4 | - | 4 | 6 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 2 | 3 | 3 | 4 | 4 | - | 4 | 3 | 3 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 6 | 5 | 5 | 5 | 5 | 4 | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 4 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | | | | 0.024 | 0.015 | 0.027 | 0.032 | 0.035 | 0.031 | 0.029 | 0.025 | 0.025 |
|-----------|-------|-----------|-----------|----------|-----------|-----------|---------|----------|-----------|-----------|-----------|-----------|
| Females > | | | | 810 | 569 | 704 | 477 | 820 | 708 | 432 | 495 | 672 |
| Name | | | | YUN DUO | TIAN TIAN | PING PING | GONGZHU | XING MEI | HAN YUAN | FEI FEI | YE YE | JIN XIN |
| MK | Males | Name | Location | DJYGP BC | EDINBURGH | EMEI EP | FUCHOW | FUDE TJ | GANZHOU F | GENGDA BC | GENGDA BC | GENGDA BC |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 4 | 4 | - | 4 | - | 4 | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 2 | 3 | 3 | 4 | 4 | 4 | 4 | 2 | 2 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 1 | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | - | 3 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 4 | 4 | - | 4 | - | 4 | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 3 | 4 | - | 4 | 4 | 4 | 6 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 3 | 1 | 4 | - | 4 | 4 | 4 | - | 3 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | - | 3 | 4 | 4 | 4 | 4 | 2 | - |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 6 | 5 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 6 | 5 | 4 | 5 | 4 | - | 5 | 5 |
| 0.018 | 502 | WU GANG | YAAN BC | - | 1 | 3 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 4 | 4 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 2 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 1 | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 3 | 4 | 6 | 6 | 6 | 6 | 4 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 4 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | - | 1 | 4 | 4 | 6 | 4 | 4 | 4 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | - | 3 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 3 | 3 | 4 | 4 | - | 4 | 3 | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 | - |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 4 | 4 | 4 | - | 5 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 6 | 4 | 4 | 4 | - | 4 | 4 | - |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 6 | 5 | 5 | 5 | 4 | 4 | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 6 | 5 | 4 | 5 | 4 | 4 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.021 | 0.018 | 0.004 | 0.004 | 0.032 | 0.032 | 0.033 | 0.013 |
|-------|-------|---------------|-------------------------------------|-----------|------------|-----------|-----------|-----------|-----------|------------|--------------|
| | | | | 694 | 784 | 837 | 838 | 821 | 822 | 611 | 434 |
| | | | | ZHEN ZHEN | XIAO BAITU | YI RAN | YI CHANG | HE QI | HE MEI | LI LI | SHUANGSHUANG |
| | | | | GENGDA BC | GENGDA BC | GENGDA BC | GENGDA BC | GUIZHOU W | GUIZHOU W | HANGZHOU W | KOBE PARK |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 4 | 1 | 1 | 6 | 6 | 6 | 4 |
| 0.019 | 606 | LE LE | ABERDE HK | 2 | 2 | 4 | 4 | 4 | 4 | - | 2 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 3 | 4 | 4 | - | - | 4 | 3 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 4 | 6 | 6 | - | - | 5 | 6 |
| 0.021 | 461 | YANG YANG | ATLANTA | 2 | 3 | 4 | 4 | 4 | 4 | 4 | - |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.040 | 394 | DADI | BEIJING | - | 6 | 6 | 6 | 5 | 5 | - | - |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 6 | 6 | 4 | 4 | 6 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 4 | 1 | 1 | 6 | 6 | 6 | 2 |
| 0.021 | 386 | KEBI | CHENPANDA | 2 | 2 | 4 | 4 | - | - | 4 | 3 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 6 | 6 | 6 | 5 | 5 | 5 | 6 |
| 0.027 | 614 | XINGBING | CHENPANDA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 4 | 1 | 1 | 6 | 6 | 6 | 3 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 6 | 6 | 6 | - | - | 5 | 6 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 3 | 1 | 4 | 4 | - | - | 4 | 1 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 6 | 6 | - | - | 5 | 6 |
| 0.016 | 724 | YING YING | CHENPANDA | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 2 |
| 0.023 | 731 | XI LAN | CHENPANDA | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 1 |
| 0.026 | 792 | DE DE | CHENPANDA | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 6 | 6 | 5 | 5 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 4 | 4 | 1 | 1 | 6 | 6 | 6 | 4 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 2 | 2 | 4 | 4 | 6 | 6 | 4 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 6 | 6 | 4 | 4 | 5 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 6 | 6 | 5 | 5 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 4 | - | 6 | 6 | 4 | 4 | - | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 2 | - | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | - | 2 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | | | | 0.021 | 0.018 | 0.004 | 0.004 | 0.032 | 0.032 | 0.033 | 0.013 |
|-----------|-------|-------------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|--------------|
| Females > | | | | 694 | 784 | 837 | 838 | 821 | 822 | 611 | 434 |
| Name | | | | ZHEN ZHEN | XIAO BAITU | YI RAN | YI CHANG | HE QI | HE MEI | LI LI | SHUANGSHUANG |
| MK | Males | Name | Location | GENGDA BC | GENGDA BC | GENGDA BC | GENGDA BC | GUIZHOU W | GUIZHOU W | HANGZHOUW | KOBE PARK |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 1 | 4 | 4 | 4 | 4 | 4 | 1 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 6 | 6 | 4 | 4 | 6 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 6 | 6 | - | - | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 4 | 6 | 6 | - | - | 5 | 6 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 3 | 4 | 2 | 2 | 6 | 6 | 6 | 1 |
| 0.012 | 775 | AO AO | GENGDA BC | 3 | - | - | - | 6 | 6 | 6 | 1 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.029 | 515 | LIANLIANG | HEFEI W | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 6 | 6 | - | - | 5 | 6 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 6 |
| 0.025 | 377 | PING PING | LOUGUANTA | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 715 | LELE | LOUGUANTA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 2 | 2 | 4 | 4 | 4 | 4 | - | 3 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 2 | 3 | 4 | 4 | 4 | 4 | - | 3 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 6 | 6 | 6 | - | - | 5 | 6 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | - | 4 | 1 | 1 | 6 | 6 | 6 | 2 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | - | 2 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | | | | 0.021 | 0.018 | 0.004 | 0.004 | 0.032 | 0.032 | 0.033 | 0.013 |
|-----------|-------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|------------|--------------|
| Females > | | | | 694 | 784 | 837 | 838 | 821 | 822 | 611 | 434 |
| Name | | | | ZHEN ZHEN | XIAO BAITU | YI RAN | YI CHANG | HE QI | HE MEI | LI LI | SHUANGSHUANG |
| MK | Males | Name | Location | GENGDA BC | GENGDA BC | GENGDA BC | GENGDA BC | GUIZHOU W | GUIZHOU W | HANGZHOU W | KOBE PARK |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 4 | 6 | 6 | 4 | 4 | - | 6 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 1 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | - | 2 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | - | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 4 | 6 | 6 | 4 | 4 | - | 6 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 2 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 3 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | 6 | 6 | - | - | 4 | 6 |
| 0.026 | 503 | LU LU | WOLONG | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 4 | 6 | 6 | - | - | 5 | 6 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | 6 | 6 | - | - | 4 | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 4 | 6 | 6 | - | - | 4 | 6 |
| 0.018 | 502 | WU GANG | YAAN BC | 2 | - | 4 | 4 | 4 | 4 | 4 | 2 |
| 0.004 | 579 | YANGYANG | YAAN BC | 4 | 4 | 1 | 1 | 6 | 6 | 6 | 3 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 3 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 1 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 4 | 1 | 1 | 6 | 6 | 6 | 2 |
| 0.003 | 661 | YI BAO | YAAN BC | 4 | 4 | - | - | 6 | 6 | 6 | 2 |
| 0.013 | 674 | XIANG GE | YAAN BC | 3 | - | 3 | 3 | 4 | 4 | 4 | 1 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | - | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.020 | 719 | AN AN | YAAN BC | 2 | 2 | 4 | 4 | 4 | 4 | - | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 3 | 4 | 6 | 6 | 5 | 5 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 3 | 4 | 3 | 3 | 4 | 4 | 4 | 1 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 6 | 6 | 4 | 4 | - | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 4 | 6 | 6 | - | - | 5 | 6 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 4 | 6 | 6 | - | - | 4 | 6 |

| MK | Males | Name | MK Females > Name Location | 0.025 | 0.027 | 0.033 | 0.031 | 0.031 | 0.020 | 0.016 | 0.011 |
|-------|-------|---------------|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | | 641 | 835 | 682 | 848 | 494 | 509 | 562 | 757 |
| | | | | FENG YI | HUI HUI | ZHU LING | XIAO QIAO | YALAO DA | ZHU ZHU | LOU SHENG | YA YA |
| | | | | KUALA LUM | LANGZHONG | LIUGONGDA | LONGTAN S | LOUGUANTA | LOUGUANTA | LOUGUANTA | LOUGUANTA |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 6 | 6 | 4 | 4 | 4 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 3 | - | 4 | 4 | 2 | 2 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 3 | 4 | 4 | 4 | 6 | 3 | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | 4 | 4 | - | 3 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 4 | 4 | - | 3 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 4 | 5 | 6 | 5 | 6 | 6 | 6 |
| 0.021 | 461 | YANG YANG | ATLANTA | 3 | 3 | 4 | 4 | - | 2 | 3 | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 2 | 4 | 4 | 4 | 4 | 3 | - | 4 |
| 0.040 | 394 | DADI | BEIJING | 5 | - | - | 5 | 5 | 6 | 6 | 6 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 6 | 4 | 4 | 3 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 2 | 4 | 4 | - | 4 | 3 | 3 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 6 | 6 | 6 | 6 | 4 | 3 | 2 |
| 0.021 | 386 | KEBI | CHENPANDA | 3 | 3 | 4 | 4 | 4 | 2 | 3 | 4 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | 4 | 4 | 4 | - | 3 | 3 | 4 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 3 | 3 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 3 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 3 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 4 | 5 | 5 | 4 | 4 | - | 6 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 4 | - | 4 | 3 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 6 | 6 | 6 | 6 | 4 | 4 | 2 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 4 | 5 | 6 | 5 | 6 | 6 | 6 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 3 | 4 | 4 | 4 | 4 | 3 | 1 | 2 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 5 | 5 | 4 | 6 | 4 | 6 |
| 0.016 | 724 | YING YING | CHENPANDA | 3 | 4 | 4 | 4 | 4 | 3 | 1 | 2 |
| 0.023 | 731 | XI LAN | CHENPANDA | 2 | 4 | 4 | 4 | 4 | 3 | 3 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 4 | 6 | 5 | 3 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 1 |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 4 | 4 | 4 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 3 | 4 | 4 | 4 | - | 3 | - |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | - | 4 | 4 | 4 | 4 | 6 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 5 | 4 | 4 | 3 | 4 | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | - | 4 | - | 4 | 4 | 3 | 4 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 3 | 3 | 4 | 4 | 4 | 2 | 3 | 4 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 3 | - | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 2 | 3 | 3 |

| | | | | 0.025 | 0.027 | 0.033 | 0.031 | 0.031 | 0.020 | 0.016 | 0.011 |
|-------------------------|-----|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| MK Females > Name | | | | 641 | 835 | 682 | 848 | 494 | 509 | 562 | 757 |
| MK Males Name Location | | | | FENG YI | HUI HUI | ZHU LING | XIAO QIAO | YALAO DA | ZHU ZHU | LOU SHENG | YA YA |
| | | | | KUALA LUM | LANGZHONG | LIUGONGDA | LONGTAN S | LOUGUANTA | LOUGUANTA | LOUGUANTA | LOUGUANTA |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 2 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 6 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 4 | 4 | - | 3 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 6 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 6 | 4 | 4 | 3 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 5 | 4 | 6 | 4 | 6 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 4 | 5 | 6 | 5 | 6 | 6 | 6 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 2 | 3 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 4 | 6 | 6 | 4 | 3 | 2 | 1 |
| 0.012 | 775 | AO AO | GENGDA BC | - | 4 | 6 | 4 | 4 | 3 | 2 | 1 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | - | 4 | 4 | 3 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 4 | 4 | - | 3 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | - | - | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | - | 4 | 4 | 4 | 4 | 2 | 3 | 3 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 4 | - | 4 | 4 | 4 | - | 4 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 4 | - | 4 | 3 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 5 | 5 | 4 | 6 | 4 | 6 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 4 | 4 | 5 | 4 | 6 | 6 |
| 0.025 | 377 | PING PING | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 3 | - | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | 4 | 4 | 4 | 4 | - | - | - |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 4 | - | 3 | - | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | 4 | 4 | - | 3 | - | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 4 | 4 | 4 | 4 | - | 3 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 3 | 3 | - | 4 | 4 | 2 | 3 | 4 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | - | 4 | 4 | 3 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | - | 4 | 4 | 4 | 4 | 2 | 3 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | - | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 3 | 3 | - | 4 | 4 | 2 | 3 | 4 |
| 0.028 | 744 | YIN KE | PANYU | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 4 | 5 | 6 | 5 | 6 | 6 | 6 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 6 | 6 | 6 | 4 | 4 | 2 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 4 | 4 | 4 | 2 | 3 | 3 |

| | | | | 0.025 | 0.027 | 0.033 | 0.031 | 0.031 | 0.020 | 0.016 | 0.011 |
|-------------------------|-----|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| MK Females > Name | | | | 641 | 835 | 682 | 848 | 494 | 509 | 562 | 757 |
| MK Males Name Location | | | | FENG YI | HUI HUI | ZHU LING | XIAO QIAO | YALAO DA | ZHU ZHU | LOU SHENG | YA YA |
| | | | | KUALA LUM | LANGZHONG | LIUGONGDA | LONGTAN S | LOUGUANTA | LOUGUANTA | LOUGUANTA | LOUGUANTA |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 4 | - | 4 | 4 | 4 | 4 | 6 |
| 0.028 | 721 | AO YUN | SHENNONGJ | - | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 2 | 3 | 4 | 4 | 4 | 2 | 3 | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 1 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 4 | 4 | 4 | 2 | 3 | 3 |
| 0.022 | 690 | WU JIE | SINGAPORE | - | 3 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | - | 4 | 4 | 3 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 4 | - | 4 | 4 | 4 | 4 | 6 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 4 | - | - | 4 | 4 | 6 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 3 | 4 | 4 | 4 | 4 | - | 1 | 4 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | 4 | 4 | - | 4 | 3 | 3 | 4 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 4 | 6 | 5 | 3 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | - | - | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | 4 | 5 | 4 | 6 | 4 | 6 |
| 0.026 | 503 | LU LU | WOLONG | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | - | 4 | 4 | 3 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 4 | 5 | 6 | 5 | 6 | 6 | 6 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | 4 | 5 | 4 | 6 | 4 | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | - | 4 | 4 | 5 | 4 | 6 | 4 | 6 |
| 0.018 | 502 | WU GANG | YAAN BC | - | 3 | 4 | 4 | 4 | 2 | 2 | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 6 | 6 | 6 | 4 | 4 | 2 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 6 | 4 | 4 | 4 | 2 | 3 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 2 | 4 | 4 | 4 | 4 | 3 | 3 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | - | 4 | 4 | 4 | 3 | 1 | 2 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 4 | 6 | 6 | 6 | 4 | 3 | 2 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 6 | 6 | 6 | 4 | 4 | 2 |
| 0.013 | 674 | XIANG GE | YAAN BC | - | 4 | 4 | 4 | 4 | 3 | 1 | 1 |
| 0.022 | 689 | WU JUN | YAAN BC | - | 3 | 4 | 4 | 4 | 4 | 3 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 3 | - | 4 | 4 | 2 | 3 | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 4 | 4 | 4 | - | - | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 1 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | - | 4 | 4 | 4 | 4 | 6 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 4 | 5 | 6 | 5 | 6 | 6 | 6 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 4 | 4 | 5 | 6 | 6 | 6 | 6 |

| MK | Males | Name | MK Females > Name Location | 0.035 | 0.024 | 0.008 | 0.027 | 0.025 | 0.015 | 0.029 | 0.030 | 0.026 |
|-------|-------|---------------|-------------------------------------|-----------|------------|---------|-------------|---------|----------|-----------|----------|---------|
| | | | | 667 | 576 | 507 | 834 | 846 | 473 | 741 | 547 | 557 |
| | | | | XIN XIN | HUA ZUI BA | YA YA | ZHENG ZHENG | JIA JIA | MEIXIANG | HAO HAO | MEI QING | JU XIAO |
| | | | | MACAO CMA | MADRID Z | MEMPHIS | NINGBO | NINGBO | NZP-WASH | PAIRI DAI | PANYU | PANYU |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 2 | 6 | 6 | 4 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 4 | 3 | 4 | 3 | 3 | 3 | - | 4 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | - | 2 | 4 | 3 | 3 | 3 | 4 | 4 | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | - | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 4 | 4 | 4 | 3 | 3 | 3 | 4 | 4 | 3 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | - | 4 | 4 | 2 | 3 | 4 | 4 | 2 |
| 0.040 | 394 | DADI | BEIJING | 5 | 4 | 6 | - | 5 | 6 | 5 | - | 6 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 5 | - |
| 0.024 | 770 | ER XI | CHANGSHA | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 6 | 4 | 1 | 6 | 4 | 3 | 6 | 6 | 4 |
| 0.021 | 386 | KEBI | CHENPANDA | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 4 | 3 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 4 | 2 | 4 | 4 | 2 | 3 | 4 | 4 | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 2 | 4 | 6 | 4 | 3 | 4 | 4 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | - | - | 6 | 4 | 4 | 6 | 5 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 6 | 4 | 1 | 6 | 4 | 3 | 6 | 6 | 6 |
| 0.038 | 627 | LE SHAN | CHENPANDA | - | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 4 | 4 | 3 | 4 | 4 | 1 | 4 | 4 | 4 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | - | 4 | 6 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 4 | 4 | 3 | 4 | 3 | 1 | 4 | 4 | 4 |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 2 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 6 | 4 | 2 | 4 | 4 | 1 | 4 | 4 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 5 | - | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 2 | 6 | 6 | 4 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 5 | 6 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 6 | 3 | 4 | 3 | 3 | 3 | 3 | 4 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | - | 4 | 6 | 4 | 4 | 4 | - | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 6 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 5 | 4 | 6 | 4 | 4 | 4 | 4 | 6 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 5 | 4 | 6 | 4 | 4 | 4 | - | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 4 | 3 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 2 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 2 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 |

| MK | | | | 0.035 | 0.024 | 0.008 | 0.027 | 0.025 | 0.015 | 0.029 | 0.030 | 0.026 |
|-----------|-------|-------------|-----------|-----------|------------|---------|-------------|---------|----------|-----------|----------|---------|
| Females > | | | | 667 | 576 | 507 | 834 | 846 | 473 | 741 | 547 | 557 |
| Name | | | | XIN XIN | HUA ZUI BA | YA YA | ZHENG ZHENG | JIA JIA | MEIXIANG | HAO HAO | MEI QING | JU XIAO |
| MK | Males | Name | Location | MACAO CMA | MADRID Z | MEMPHIS | NINGBO | NINGBO | NZP-WASH | PAIRI DAI | PANYU | PANYU |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 3 | 3 | 4 | 4 | 1 | 4 | 4 | 4 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 2 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 2 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 2 | 4 | 6 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 4 | 2 | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 6 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | - |
| 0.032 | 646 | JIAO XIAO | FUCHOW | - | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | - | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 3 | - | 4 | 4 | 3 | 4 | 4 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 6 | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 6 | 4 | 2 | 4 | 4 | 2 | 4 | 4 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 5 | 4 | 6 | - | 4 | 4 | - | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 6 | - | - | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 6 | 6 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 5 | 2 | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | - | 4 | 6 | 4 | 4 | 4 | 5 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 5 | 6 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 2 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 4 | - | 4 | 4 | 2 | 3 | 4 | 4 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | - | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 2 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 2 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | - | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | - | 3 | 4 | 3 | 3 | 3 | - | 4 | 3 |
| 0.028 | 589 | MEI LING | NANCHANG | 5 | 4 | 6 | 4 | - | 4 | - | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 | - |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 4 | 3 | 4 | 3 | 3 | 3 | - | 4 | 3 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 6 | - | - | 4 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.038 | 628 | LE SHUI | QINGDAO | - | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 1 | 6 | 6 | 4 | 6 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 |

| MK | | | | 0.035 | 0.024 | 0.008 | 0.027 | 0.025 | 0.015 | 0.029 | 0.030 | 0.026 |
|-----------|-------|-----------|-----------|-----------|------------|---------|-------------|---------|----------|-----------|----------|---------|
| Females > | | | | 667 | 576 | 507 | 834 | 846 | 473 | 741 | 547 | 557 |
| Name | | | | XIN XIN | HUA ZUI BA | YA YA | ZHENG ZHENG | JIA JIA | MEIXIANG | HAO HAO | MEI QING | JU XIAO |
| MK | Males | Name | Location | MACAO CMA | MADRID Z | MEMPHIS | NINGBO | NINGBO | NZP-WASH | PAIRI DAI | PANYU | PANYU |
| 0.033 | 583 | YA AO | SHANGHAI | 5 | 4 | 6 | 4 | 4 | 4 | - | 4 | 6 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 6 | - | - | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 4 | 2 | 4 | 3 | 3 | 4 | 4 | 4 | 3 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 6 | 4 | 2 | 4 | 4 | 1 | 4 | 4 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | 2 | 4 | 3 | 3 | 3 | 4 | 4 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 5 | 4 | 6 | 4 | - | 4 | - | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 2 | 4 | - | - | 4 | - | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 5 | 4 | 6 | 4 | 4 | 4 | - | 4 | 6 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 6 | 6 |
| 0.016 | 526 | LONG HUI | VIENNA | 4 | 3 | 3 | 4 | 4 | 1 | 4 | 4 | - |
| 0.023 | 390 | YONGMING | WAKAYAMA | 4 | 2 | 4 | 4 | 2 | 3 | 4 | 4 | 2 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 6 | - | - | 4 | 4 | 4 | 6 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | - | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 4 | - | - | 4 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 5 | 4 | 6 | 4 | - | 4 | - | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | - | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 2 | 4 | - | - | 4 | - | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | - | 4 | 6 | 4 | 4 | 4 | 4 | - | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | - | 4 | 6 | 4 | 4 | 6 | 4 | 5 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 4 | 3 | 4 | 3 | 3 | 1 | 4 | 4 | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 1 | 6 | 6 | 4 | 6 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 3 | 4 | 6 | 4 | 3 | 4 | 4 | 6 |
| 0.025 | 592 | LAN ZI | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 3 | 3 | - | 4 | 1 | 4 | 4 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 6 | 4 | 1 | 4 | 4 | 3 | 6 | 6 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 1 | 6 | 6 | 4 | 6 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 6 | 4 | 2 | 4 | 4 | 1 | 4 | 4 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | 2 | 4 | 3 | 3 | 3 | 4 | 4 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 4 | 3 | 4 | 3 | 3 | 3 | - | 4 | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 5 | - | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 6 | 4 | 4 | 4 | 4 | 1 | 4 | 4 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | 5 | 4 | 6 | 4 | 4 | 4 | - | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | - | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | - | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.029 | 0.025 | 0.037 | 0.020 | 0.018 | 0.035 | 0.028 | 0.019 | 0.023 |
|-------|-------|---------------|-------------------------------------|-----------|-------|---------|----------|-----------|-----------|----------|----------|----------|
| | | | | 618 | 750 | 722 | 596 | 650 | 371 | 516 | 439 | 474 |
| | | | | TING TING | BO SI | BEI BEI | SU LIN | QIAN QIAN | BAIYUN | LONG XIN | GUO GUO | YOU YOU |
| | | | | PANYU | PANYU | QINGDAO | QINGSHEN | QINGSHEN | SANDIEGOZ | SANJIANG | SHANGHAI | SHANGHAI |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 4 | 4 | 6 | 6 | 4 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | - | 3 | 4 | 2 | 2 | 4 | 4 | 2 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 4 | - | 4 | 3 | 4 | 4 | 4 | 2 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 4 | 3 | 4 | 2 | 2 | 4 | 3 | 2 | 2 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 4 | 2 | 4 | 2 | 3 | 4 | 4 | 3 | 2 |
| 0.040 | 394 | DADI | BEIJING | 5 | - | 5 | - | 6 | - | - | 6 | 4 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | 4 | 4 | - | - | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 3 | 5 | 4 | 4 | 2 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 3 | 5 | 4 | 4 | 2 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 6 | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.021 | 386 | KEBI | CHENPANDA | 3 | 3 | 4 | 2 | 2 | 4 | 3 | 2 | 2 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 4 | 2 | 5 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 4 | 4 | 4 | 3 | 6 | 4 | 4 | 2 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 5 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 6 | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 4 | 4 | 6 | 3 | 2 | 4 | 4 | 3 | 3 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 5 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 4 | 3 | 6 | 3 | 2 | 4 | 4 | 2 | 3 |
| 0.023 | 731 | XI LAN | CHENPANDA | 4 | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 4 | 6 | 3 | 2 | 6 | 4 | 2 | 3 |
| 0.026 | 792 | DE DE | CHENPANDA | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.026 | 793 | A BAO | CHENPANDA | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 4 | 4 | 6 | 6 | 4 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 3 | 6 | 2 | 2 | 4 | 3 | 4 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | - | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 | - |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 4 | 4 | 3 | - | 4 | 6 | 2 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 5 | 4 | 4 | - | - | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | - | 4 | 4 | 4 | 4 | 5 | 6 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | 4 | 4 | 4 | 4 | 3 | 5 | 4 | 4 | 2 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 3 | 6 | 4 | 2 | 4 | 4 | 3 | 2 | 2 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 4 | 4 | 4 | 3 | - | - | 4 | 2 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 4 | - | 2 | - | 4 | 4 | 2 |

| MK | | | | 0.029 | 0.025 | 0.037 | 0.020 | 0.018 | 0.035 | 0.028 | 0.019 | 0.023 |
|-----------|-------|-------------|-----------|-----------|-------|---------|----------|-----------|-----------|----------|----------|----------|
| Females > | | | | 618 | 750 | 722 | 596 | 650 | 371 | 516 | 439 | 474 |
| Name | | | | TING TING | BO SI | BEI BEI | SU LIN | QIAN QIAN | BAIYUN | LONG XIN | GUO GUO | YOU YOU |
| MK | Males | Name | Location | PANYU | PANYU | QINGDAO | QINGSHEN | QINGSHEN | SANDIEGOZ | SANJIANG | SHANGHAI | SHANGHAI |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 4 | 6 | 4 | 2 | 4 | 4 | 4 | 3 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | 4 | 3 | 5 | 6 | 4 | 2 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 4 | 4 | 3 | - | - | 4 | 2 |
| 0.025 | 747 | XIANG LU | EMEI EP | 4 | 4 | 4 | 3 | - | 4 | 4 | 3 | - |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 4 | 4 | 4 | 3 | - | 4 | 4 | 2 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 6 | 4 | 4 | - | 4 | - | 4 | 2 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 4 | 6 | 3 | 4 | 6 | 4 | 3 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 4 | 6 | 3 | 3 | 6 | 4 | 3 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 6 | 4 | 4 | 4 | 4 | 6 | 4 | 2 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | - | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 3 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | 5 | - | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 |
| 0.025 | 714 | NING NING | LIUGONGDA | 4 | 4 | 5 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 5 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 4 | 2 | 4 | 2 | 3 | 4 | 4 | 4 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 4 | 4 | 5 | 3 | 3 | 4 | 4 | 3 | 2 |
| 0.021 | 466 | LELE | MEMPHIS | - | 3 | 4 | 2 | 2 | 4 | 3 | 2 | 2 |
| 0.028 | 589 | MEI LING | NANCHANG | - | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 2 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 4 | 3 | - | - | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | 4 | 3 | 5 | 6 | 4 | 2 |
| 0.021 | 613 | YOU YOU | PANYU | - | 3 | 4 | 2 | 2 | 4 | - | 2 | 2 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 4 | 3 | 5 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | - | 4 | 4 | 4 | - | 4 | 4 | 2 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 6 | 6 | - | 4 | 6 | 6 | 4 | 4 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 4 | - | 2 | - | 4 | 4 | 2 |

| MK | Males | Name | MK Females > Name Location | 0.029 | 0.025 | 0.037 | 0.020 | 0.018 | 0.035 | 0.028 | 0.019 | 0.023 |
|-------|-------|-----------|-------------------------------------|-----------|-------|---------|----------|-----------|-----------|----------|----------|----------|
| | | | | 618 | 750 | 722 | 596 | 650 | 371 | 516 | 439 | 474 |
| | | | | TING TING | BO SI | BEI BEI | SU LIN | QIAN QIAN | BAIYUN | LONG XIN | GUO GUO | YOU YOU |
| | | | | PANYU | PANYU | QINGDAO | QINGSHEN | QINGSHEN | SANDIEGOZ | SANJIANG | SHANGHAI | SHANGHAI |
| 0.033 | 583 | YA AO | SHANGHAI | - | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 4 | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 4 | 6 | 3 | 2 | 6 | 4 | 2 | 3 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 4 | - | 2 | - | 4 | 4 | 2 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 2 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | - | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | - | 4 | 4 | 4 | 3 | - | 4 | 4 | 2 |
| 0.033 | 612 | BI LI | TOKYOUENO | - | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 4 | 3 | 6 | 3 | 2 | 4 | 4 | 4 | 3 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 4 | 6 | 4 | 2 | 4 | 4 | 4 | 3 | 2 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 3 |
| 0.028 | 619 | WEI WEI | WUHAN | - | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | - | 4 | 4 | 4 | 3 | - | 4 | 4 | 2 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 | - |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 4 | - | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 4 | 3 | 4 | 2 | 2 | 4 | 4 | 2 | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 6 | 6 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | - | 4 | 4 | 2 | - | 4 | 4 | 2 |
| 0.025 | 592 | LAN ZI | YAAN BC | 4 | 2 | 5 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 4 | 6 | 4 | 3 | 4 | 4 | 4 | 3 |
| 0.008 | 623 | BAI YANG | YAAN BC | 6 | 4 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 6 | 6 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 6 | 3 | 2 | 6 | 4 | 2 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 2 |
| 0.020 | 719 | AN AN | YAAN BC | - | 3 | 4 | 2 | 2 | 4 | 3 | 2 | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 5 | 3 | 3 | 4 | 4 | 3 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 6 | 3 | 4 | 6 | 4 | 2 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | - | 4 | 4 | 4 | 4 | 5 | - | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 4 | 4 | 4 | 5 | - | 4 | 2 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 4 | - | 4 | 4 | 5 | 4 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.023 | 0.025 | 0.024 | 0.026 | 0.025 | 0.025 | 0.022 | 0.028 | 0.033 |
|-------|-------|---------------|-------------------------------------|----------|-----------|-----------|----------|----------|-----------|---------|-----------|---------|
| | | | | 487 | 706 | 734 | 549 | 565 | 587 | 739 | 600 | 676 |
| | | | | HUA MEI | YUN YUN | HU BAO | ZHU YUN | XIN YUE | YUAN YUAN | A LING | XIAN NU | ER SHUN |
| | | | | SHANGHAI | SHENNONGJ | SINGAPORE | TAIHU EP | TAIHU EP | TAIPEI | TIGER G | TOKYOUENO | TORONTO |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | - | 3 | 3 | 3 | 3 | 2 | 4 | - |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 2 | 2 | 4 | 4 | - | 4 | - | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 5 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.021 | 461 | YANG YANG | ATLANTA | 2 | 3 | 2 | 3 | 3 | 3 | 2 | 3 | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 4 |
| 0.040 | 394 | DADI | BEIJING | - | 4 | - | - | - | 4 | 4 | 5 | 5 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 4 | 4 | - | 4 | 6 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 2 | 2 | 4 | 4 | 2 | 2 | 2 | 4 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 2 | 4 | 4 | 6 | 2 | 2 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 2 | 4 | 4 | 6 | 2 | 2 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 6 |
| 0.021 | 386 | KEBI | CHENPANDA | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 4 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 4 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 2 | 4 | 6 | - | 4 | 4 | 4 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 4 | 4 | 6 | 4 | 4 | 4 | 6 | 6 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.016 | 724 | YING YING | CHENPANDA | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 4 | 4 |
| 0.023 | 731 | XI LAN | CHENPANDA | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 3 | 3 | 3 | 3 | 6 | 4 | 6 | 4 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | - | 4 | - | 4 | 4 | 4 | - | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 2 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 4 | - | 6 | 6 | 4 | 5 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | - | - | - | 4 | 4 | 4 | 4 | - |
| 0.026 | 742 | YUN YUN | DEQING | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 2 | 3 | - | 3 | 3 | 3 | 2 | 3 | 4 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 2 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | - | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | | | | 0.023 | 0.025 | 0.024 | 0.026 | 0.025 | 0.025 | 0.022 | 0.028 | 0.033 |
|-----------|-------|-------------|-----------|----------|-----------|-----------|----------|----------|-----------|---------|-----------|---------|
| Females > | | | | 487 | 706 | 734 | 549 | 565 | 587 | 739 | 600 | 676 |
| Name | | | | HUA MEI | YUN YUN | HU BAO | ZHU YUN | XIN YUE | YUAN YUAN | A LING | XIAN NU | ER SHUN |
| MK | Males | Name | Location | SHANGHAI | SHENNONGJ | SINGAPORE | TAIHU EP | TAIHU EP | TAIPEI | TIGER G | TOKYOUENO | TORONTO |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | 6 | 4 | 4 | 3 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 4 | 4 | 6 | 4 | 6 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 3 | 4 | 6 | 4 | 4 | 4 | 4 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 6 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 2 | - | 6 | 4 | 4 | 2 | 4 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | - | 4 | 4 | 6 | 4 | 4 | 4 | - |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.025 | 377 | PING PING | LOUGUANTA | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | 2 | 2 | 2 | 2 | 4 | 4 | 4 | 4 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 5 |
| 0.026 | 519 | BINGXING | MADRID Z | 2 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 2 | - | 3 | 3 | 3 | 3 | 2 | 3 | - |
| 0.028 | 589 | MEI LING | NANCHANG | - | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.022 | 772 | ZHAO YANG | NANJING | 4 | 2 | 4 | 4 | 4 | 2 | - | 4 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | - | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | 6 | 4 | 4 | 3 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 2 | - | 4 | - | 3 | - | 2 | 3 | - |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 4 | 6 | 4 | 3 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 4 | 6 | 6 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | - | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

| MK | | | | 0.023 | 0.025 | 0.024 | 0.026 | 0.025 | 0.025 | 0.022 | 0.028 | 0.033 |
|-----------|-------|-----------|-----------|----------|-----------|-----------|----------|----------|-----------|---------|-----------|---------|
| Females > | | | | 487 | 706 | 734 | 549 | 565 | 587 | 739 | 600 | 676 |
| Name | | | | HUA MEI | YUN YUN | HU BAO | ZHU YUN | XIN YUE | YUAN YUAN | A LING | XIAN NU | ER SHUN |
| MK | Males | Name | Location | SHANGHAI | SHENNONGJ | SINGAPORE | TAIHU EP | TAIHU EP | TAIPEI | TIGER G | TOKYOUENO | TORONTO |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 2 | 2 | 2 | 3 | 3 | 2 | 2 | 4 | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.020 | 749 | YUN ZI | SHIH CHIA | - | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | 2 | 2 | 4 | 4 | 4 | - | 4 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | - | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.025 | 669 | HUA AO | TIGER G | - | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 3 | 3 | 3 | 4 | 3 | 4 | 6 | 4 | 4 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | 2 | - | 2 | 2 | 2 | 2 | 4 | 4 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 4 |
| 0.026 | 503 | LU LU | WOLONG | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | - | - | 4 | 4 | 4 | 4 | 4 | 4 | - |
| 0.037 | 630 | WU YI | WUXI | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.025 | 668 | HUA LONG | XIUNING | - | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | - | 4 | 4 | 4 | - | 4 | - | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 4 | 4 | 4 | 6 | - | 4 | - | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 3 | 3 | 3 | 3 | 3 | 3 | - | 4 | 4 |
| 0.004 | 579 | YANGYANG | YAAN BC | 4 | 6 | 6 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 3 | 4 | 4 | - | 4 | 4 | 4 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 2 | 2 | 2 | 4 | 2 | 2 | 2 | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 3 | 4 | 4 | 6 | 4 | 3 | 4 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 6 |
| 0.003 | 661 | YI BAO | YAAN BC | 4 | 6 | 6 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 6 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | 2 | 2 | 4 | 4 | 4 | - | 4 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | - | 3 | 3 | 3 | 3 | 2 | 3 | - |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | - | 4 | 4 | 4 | 3 | 4 | 6 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | - | 4 | 6 | 4 | 4 | 4 | 4 | - |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | - | 6 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 4 | 4 | 4 | 4 | - | 4 | - | 5 |

| MK | Males | Name | MK Females > Name Location | 0.022 | 0.030 | 0.034 | 0.029 | 0.029 | 0.023 | 0.001 | 0.027 | 0.024 |
|-------|-------|---------------|-------------------------------------|---------|-----------|----------|-----------|----------|-----------|----------|--------|--------|
| | | | | 771 | 514 | 521 | 783 | 832 | 760 | 505 | 511 | 568 |
| | | | | CAI YUN | YANG YANG | LIANGBIN | YANG BING | YOU BING | YAO XIN | ZHANG KA | XI MEI | NA NA |
| | | | | TSINAN | VIENNA | WAKAYAMA | WAKAYAMA | WAKAYAMA | WENLING S | WOLONG | WOLONG | WOLONG |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 6 | 6 | 6 | 6 | 6 | 1 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 2 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | - | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | - | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 4 | - | 5 | 5 | 4 | 6 | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 2 | 4 | 4 | 4 | 4 | 2 | 6 | 3 | 2 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 2 | 4 | 4 | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.040 | 394 | DADI | BEIJING | 5 | - | 5 | 5 | 5 | 4 | 6 | - | - |
| 0.029 | 496 | GU GU | BEIJING | 6 | 5 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 2 | 4 | 4 | 6 | 6 | 2 | 6 | 4 | 2 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 2 | 6 | 6 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 4 | 4 | 4 | 2 | 6 | 6 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 6 | 6 | 6 | 6 | 4 | 1 | 6 | 4 |
| 0.021 | 386 | KEBI | CHENPANDA | 2 | 4 | 4 | 4 | 4 | 2 | 4 | 3 | 2 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | 4 | - | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 6 | 4 | 4 | 4 | 4 | 6 | - | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.027 | 573 | Longbing | CHENPANDA | 3 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 4 | 5 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 3 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 6 | 6 | 6 | 6 | 4 | 1 | 6 | 4 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 4 | - | 5 | 5 | 4 | 6 | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 |
| 0.023 | 731 | XI LAN | CHENPANDA | 2 | 4 | 4 | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 3 | 4 | 6 | 4 | 4 | 3 | 4 | 4 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 3 | 4 | 5 | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.026 | 793 | A BAO | CHENPANDA | 3 | 4 | 5 | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 6 | 6 | 6 | 6 | 6 | 1 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | - | 4 | 4 | 4 | 4 | 6 | - | 4 |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | - | 4 | 4 | 4 | 4 | 6 | - | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 6 | 4 | 4 | 4 | 4 | 6 | 6 | - |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 5 | 4 | 4 | 4 | 4 | 6 | 4 | 6 |
| 0.026 | 742 | YUN YUN | DEQING | - | 4 | 4 | 4 | 4 | 2 | 6 | 4 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 2 | 4 | 4 | - | - | 2 | 6 | 3 | 2 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.022 | 0.030 | 0.034 | 0.029 | 0.029 | 0.023 | 0.001 | 0.027 | 0.024 |
|-------|-------|-------------|-------------------------------------|---------|-----------|----------|-----------|----------|-----------|----------|--------|--------|
| | | | | 771 | 514 | 521 | 783 | 832 | 760 | 505 | 511 | 568 |
| | | | | CAI YUN | YANG YANG | LIANGBIN | YANG BING | YOU BING | YAO XIN | ZHANG KA | XI MEI | NA NA |
| | | | | TSINAN | VIENNA | WAKAYAMA | WAKAYAMA | WAKAYAMA | WENLING S | WOLONG | WOLONG | WOLONG |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | - |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 4 | 4 | 4 | 4 | 6 | - | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | 2 | 4 | 4 | 4 | 4 | - | 6 | 4 | 2 |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | - | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | - | 4 | 4 | 4 | 4 | 6 | - | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 6 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 4 | - | 5 | 5 | 4 | 6 | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 6 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | - | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 4 | 4 | 4 | 4 | 2 | 6 | 4 | - |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | - | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 5 | 4 | 4 | 4 | 4 | 6 | - | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 6 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | - | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | 2 | 4 | 4 | 4 | 4 | - | 6 | 4 | 2 |
| 0.027 | 662 | MINGBING | LIUZHOU | 3 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 6 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 2 | 4 | 4 | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 2 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 5 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 3 | 4 | - | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.021 | 466 | LELE | MEMPHIS | 2 | 4 | 4 | 3 | 3 | 2 | 6 | 3 | 2 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | - | 4 | 4 | 4 | 4 | 2 | 6 | 4 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 6 | 4 | 4 | 4 | 2 | 6 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | - |
| 0.021 | 613 | YOU YOU | PANYU | 2 | 4 | 4 | 4 | 4 | 2 | 6 | 3 | - |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 4 | 4 | 4 | - | 6 | - | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | - |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 4 | - | 5 | 5 | 4 | 6 | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 4 | 6 | 6 | 6 | 6 | 4 | 1 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.022 | 0.030 | 0.034 | 0.029 | 0.029 | 0.023 | 0.001 | 0.027 | 0.024 |
|-------|-------|-----------|-------------------------------------|---------|-----------|----------|-----------|----------|-----------|----------|--------|--------|
| | | | | 771 | 514 | 521 | 783 | 832 | 760 | 505 | 511 | 568 |
| | | | | CAI YUN | YANG YANG | LIANGBIN | YANG BING | YOU BING | YAO XIN | ZHANG KA | XI MEI | NA NA |
| | | | | TSINAN | VIENNA | WAKAYAMA | WAKAYAMA | WAKAYAMA | WENLING S | WOLONG | WOLONG | WOLONG |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 5 | 4 | 4 | 4 | 4 | 6 | 5 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 2 | 4 | 4 | 4 | 4 | 2 | 6 | 3 | 2 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 3 | 4 | 6 | 4 | 4 | 3 | 4 | 4 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | - | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | - | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 5 | 4 | 4 | 4 | 4 | 6 | 5 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | - | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | 4 | 4 | - | - | 2 | 6 | 4 | 2 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | - | - | - | 4 | 6 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 4 | 5 | 4 | 4 | 4 | - | 6 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | - | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 3 | 4 | 4 | 4 | 4 | - | 6 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 4 | - | 5 | 5 | 4 | 6 | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | - | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 4 | 5 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | - | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 4 | 6 | 6 | 6 | 6 | 4 | 1 | 6 | 4 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 6 | - | - |
| 0.025 | 592 | LAN ZI | YAAN BC | 2 | 4 | - | 4 | 4 | 2 | 6 | 4 | 2 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 4 | 4 | 4 | 4 | 3 | 4 | - | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 6 | 6 | 6 | 6 | 4 | 2 | 4 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 4 | 6 | 6 | 6 | 6 | 6 | 1 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | - | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | - | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | 2 | 4 | 4 | 3 | 3 | 3 | 4 | 3 | 3 |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 3 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 6 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 6 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 4 | - | 5 | 5 | 4 | 6 | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 4 | 5 | 4 | 4 | 4 | 6 | 4 | 4 |

| MK | Males | Name | MK Females > Name Location | 0.003 | 0.026 | 0.026 | 0.004 | 0.027 | 0.024 | 0.029 | 0.016 | 0.026 | 0.034 |
|-------|-------|---------------|-------------------------------------|---------|--------|-----------|----------|------------|---------|---------|----------|----------|---------|
| | | | | 581 | 625 | 664 | 698 | 712 | 735 | 476 | 512 | 566 | 571 |
| | | | | CAO CAO | SI XUE | QING QING | SHUI XIU | ZHUANG MEI | MIN MIN | XI XI | LE SHENG | YING HUA | GE GE |
| | | | | WOLONG | WOLONG | WOLONG | WOLONG | WOLONG | WOLONG | YAAN BC | YAAN BC | YAAN BC | YAAN BC |
| 0.001 | 327 | AN AN | ABERDE HK | 1 | 6 | 6 | 1 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 4 | 3 | 3 | 4 | 3 | 3 | 4 | 2 | - | - |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 3 | 4 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 6 | 6 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 6 | 4 | 5 |
| 0.021 | 461 | YANG YANG | ATLANTA | 4 | 4 | 3 | 4 | 3 | 2 | 4 | 3 | 3 | 4 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 6 | 2 | 2 | 4 | 4 | 2 | 4 | 3 | 2 | 4 |
| 0.040 | 394 | DADI | BEIJING | 6 | 4 | - | 6 | 4 | - | - | 6 | 4 | - |
| 0.029 | 496 | GU GU | BEIJING | 6 | 4 | 4 | 6 | 4 | 4 | - | 4 | 4 | 6 |
| 0.024 | 770 | ER XI | CHANGSHA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 1 | 4 | 4 | 1 | 6 | 4 | 6 | 4 | 4 | 6 |
| 0.021 | 386 | KEBI | CHENPANDA | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 4 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 6 | 4 | 2 | 4 | 4 | 2 | 4 | 3 | 2 | 4 |
| 0.024 | 532 | FUFU | CHENPANDA | 6 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 6 | 5 | 5 |
| 0.027 | 614 | XINGBING | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 1 | 6 | 6 | 1 | 6 | 4 | 6 | 4 | 6 | 6 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 6 | 4 | 5 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 1 | 4 | 4 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 6 | 5 | 4 | 6 | 5 | 4 | 4 | 4 | 5 | 5 |
| 0.016 | 724 | YING YING | CHENPANDA | 4 | 4 | 3 | 4 | 4 | 3 | 4 | 1 | 3 | 4 |
| 0.023 | 731 | XI LAN | CHENPANDA | 6 | 2 | 2 | 4 | 4 | 2 | 4 | 3 | 2 | 4 |
| 0.029 | 738 | YONG BING | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 1 | 4 | 6 |
| 0.026 | 792 | DE DE | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 1 | 6 | 6 | 1 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 4 | - | 4 | 4 | - | 3 | 4 | 2 | 3 | 4 |
| 0.032 | 424 | LINGLING | CHONGQING | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | - |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | 5 |
| 0.025 | 518 | LONG SHENG | DAFENG | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 688 | QING FENG | DAFENG | 6 | 4 | - | 6 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 6 | 4 | 4 | 6 | 4 | - | 4 | 4 | - | - |
| 0.026 | 742 | YUN YUN | DEQING | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | - |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 4 | 3 | - | 4 | 3 | - | 3 | 3 | 3 | 4 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 6 | 2 | 4 | 4 | 4 | 4 | - | 4 | 2 | 4 |
| 0.000 | 542 | DAI LI | DJYGP BC | 1 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 |

| | | | | MK | 0.003 | 0.026 | 0.026 | 0.004 | 0.027 | 0.024 | 0.029 | 0.016 | 0.026 | 0.034 |
|-------|-------|-------------|-----------|-----------|---------|--------|-----------|----------|------------|---------|---------|----------|----------|---------|
| | | | | Females > | 581 | 625 | 664 | 698 | 712 | 735 | 476 | 512 | 566 | 571 |
| | | | | Name | CAO CAO | SI XUE | QING QING | SHUI XIU | ZHUANG MEI | MIN MIN | XI XI | LE SHENG | YING HUA | GE GE |
| MK | Males | Name | Location | | WOLONG | WOLONG | WOLONG | WOLONG | WOLONG | WOLONG | YAAN BC | YAAN BC | YAAN BC | YAAN BC |
| 0.015 | 582 | RONG RONG | DJYGP BC | | 4 | 4 | 4 | 4 | 4 | 4 | - | 4 | 4 | 4 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | | 4 | 3 | 4 | 4 | 3 | 4 | - | 4 | 3 | 4 |
| 0.026 | 746 | XING RUI | DJYGP BC | | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | | 1 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | | 6 | 4 | 4 | 6 | 4 | 4 | - | 4 | 4 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | | 6 | 4 | 4 | 6 | - | 2 | 4 | 3 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | | 6 | 6 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | | 6 | 4 | 4 | 6 | 4 | 4 | - | 6 | 4 | 5 |
| 0.029 | 538 | LIN YANG | FUCHOW | | 6 | 4 | 4 | 6 | 4 | 4 | 6 | 4 | 4 | 6 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 6 | 4 | 5 |
| 0.021 | 607 | XI WANG | GENGDA BC | | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.011 | 752 | ZI YAN | GENGDA BC | | 2 | 4 | 4 | 2 | 4 | - | 4 | 2 | 4 | 6 |
| 0.012 | 775 | AO AO | GENGDA BC | | 2 | 4 | 4 | - | 4 | 4 | 4 | 2 | 4 | 6 |
| 0.023 | 778 | CAI TAO | GENGDA BC | | 6 | 2 | 4 | 4 | 3 | - | 4 | 4 | 2 | 4 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | | 6 | 4 | 6 | 6 | 4 | - | 4 | 4 | 4 | - |
| 0.029 | 515 | LIANGLIANG | HEFEI W | | 6 | 6 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | - |
| 0.019 | 830 | YUN TAO | HUAYING | | 4 | 3 | 4 | 4 | 3 | 4 | - | - | 3 | 4 |
| 0.028 | 639 | FU WA | KUALA LUM | | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | | 6 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | | 6 | - | 4 | 6 | - | 2 | 4 | 3 | 4 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | | 6 | 5 | 4 | 6 | 5 | 4 | 4 | 4 | 5 | 5 |
| 0.035 | 851 | SI YI | LONGTAN S | | 6 | 5 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 5 |
| 0.025 | 377 | PING PING | LOUGUANTA | | 6 | 4 | 4 | 6 | 4 | 2 | 4 | 3 | 4 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | | 1 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | | 6 | 4 | 4 | 4 | 4 | 2 | 4 | 3 | 2 | 4 |
| 0.029 | 715 | LELE | LOUGUANTA | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | | 1 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | | 1 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 3 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | - | - |
| 0.028 | 589 | MEI LING | NANCHANG | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | - |
| 0.022 | 772 | ZHAO YANG | NANJING | | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 2 | 4 |
| 0.026 | 786 | QING SHAN | NANJING | | 6 | 4 | 4 | 6 | 4 | - | 4 | 4 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | | 6 | 4 | 4 | 6 | 4 | 4 | - | - | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | | 4 | 3 | 3 | 4 | 3 | 4 | 3 | 3 | - | - |
| 0.028 | 744 | YIN KE | PANYU | | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.038 | 628 | LE SHUI | QINGDAO | | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 6 | 4 | 5 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | | 1 | 6 | 6 | 1 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 |

| MK | | | | 0.003 | 0.026 | 0.026 | 0.004 | 0.027 | 0.024 | 0.029 | 0.016 | 0.026 | 0.034 |
|-----------|-------|-----------|-----------|---------|--------|-----------|----------|------------|---------|---------|----------|----------|---------|
| Females > | | | | 581 | 625 | 664 | 698 | 712 | 735 | 476 | 512 | 566 | 571 |
| Name | | | | CAO CAO | SI XUE | QING QING | SHUI XIU | ZHUANG MEI | MIN MIN | XI XI | LE SHENG | YING HUA | GE GE |
| MK | Males | Name | Location | WOLONG | WOLONG | WOLONG | WOLONG | WOLONG | WOLONG | YAAN BC | YAAN BC | YAAN BC | YAAN BC |
| 0.033 | 583 | YA AO | SHANGHAI | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | - |
| 0.028 | 721 | AO YUN | SHENNONGJ | 6 | 4 | 4 | 6 | - | 4 | - | - | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 4 | 3 | 3 | 4 | 3 | 2 | 4 | 3 | 3 | 4 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 1 | 4 | 6 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | 3 | 3 | 4 | 3 | 2 | 4 | 4 | 3 | 4 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | - |
| 0.025 | 669 | HUA AO | TIGER G | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | - |
| 0.032 | 732 | DA MAO | TORONTO | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 6 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 1 | 4 | 4 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 6 | 2 | - | 4 | 3 | - | 4 | 3 | 2 | 4 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | - |
| 0.030 | 530 | YA GUANG | WENZHOU | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | - |
| 0.037 | 630 | WU YI | WUXI | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 6 | 4 | 5 |
| 0.025 | 668 | HUA LONG | XIUNING | 6 | 4 | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 6 | 4 | 4 | 6 | 4 | 4 | 4 | 4 | - | 4 |
| 0.035 | 605 | JING JING | XIXIAKOU | 6 | 5 | 5 | 6 | 5 | 4 | - | - | 4 | 5 |
| 0.018 | 502 | WU GANG | YAAN BC | 4 | 3 | 3 | 4 | 3 | 3 | 4 | 2 | 3 | 4 |
| 0.004 | 579 | YANGYANG | YAAN BC | 1 | 6 | 6 | 1 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 |
| 0.025 | 592 | LAN ZI | YAAN BC | 6 | - | 4 | 6 | 4 | 2 | 4 | 3 | 4 | 4 |
| 0.015 | 609 | HUI HUI | YAAN BC | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 0.008 | 623 | BAI YANG | YAAN BC | 1 | 4 | 4 | 1 | 4 | 4 | 6 | 3 | 4 | 6 |
| 0.003 | 661 | YI BAO | YAAN BC | 1 | 6 | 6 | 1 | 6 | 6 | 6 | 4 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 1 | 4 | 6 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | 3 | 3 | 4 | 3 | 2 | 4 | 4 | 3 | 4 |
| 0.020 | 719 | AN AN | YAAN BC | - | 3 | 3 | 4 | 3 | 3 | 3 | 3 | - | - |
| 0.028 | 743 | JIN KE | YAAN BC | 6 | - | 4 | 6 | - | 4 | 4 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 4 | 4 | 3 | 4 | - | 4 | 1 | 4 | 6 |
| 0.031 | 707 | YOU YOU | YABULI | 6 | 4 | 4 | 6 | 4 | 4 | 5 | 4 | - | - |
| 0.025 | 841 | YUAN XIN | YONG IN | 6 | 4 | 4 | 6 | 4 | - | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 6 | 4 | 5 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 6 | 6 | 4 | 6 | 5 | 4 | 4 | 4 | 4 | 5 |

| MK | Males | Name | MK Females > Name Location | 0.018 | 0.025 | 0.019 | 0.028 | 0.019 | 0.012 | 0.001 | 0.025 | 0.018 | 0.022 |
|-------|-------|---------------|-------------------------------------|---------|---------|---------|---------|---------|---------|----------|----------|----------|---------|
| | | | | 572 | 631 | 643 | 651 | 654 | 691 | 702 | 740 | 755 | 756 |
| | | | | JUN ZHU | MEI XI | CUI CUI | DUO DUO | XI DOU | WEN YU | WANG JIA | LIN BING | SHEN BIN | SHU QIN |
| | | | | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC |
| 0.001 | 327 | AN AN | ABERDE HK | 4 | 6 | 4 | 6 | 4 | 4 | 1 | 6 | 4 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 2 | 3 | 2 | - | 2 | 3 | 4 | 3 | 2 | 3 |
| 0.022 | 620 | WANG WANG | ADELAIDE | 3 | 4 | 4 | 3 | - | - | 6 | 4 | 3 | 2 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 3 | 4 | 3 | 4 | 3 | 4 | 6 | 4 | 4 | 3 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 2 | 2 | 2 | 3 | 2 | 3 | 6 | 3 | 3 | 2 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 3 | 2 | 3 | 4 | 3 | 4 | 6 | 2 | 3 | 2 |
| 0.040 | 394 | DADI | BEIJING | - | 5 | 6 | 5 | - | 6 | 6 | 5 | 6 | 4 |
| 0.029 | 496 | GU GU | BEIJING | 6 | 4 | 6 | 4 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 3 | 2 | 4 | 4 | 3 | 4 | 6 | 2 | 3 | 2 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 4 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 3 | 2 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 4 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 3 | 2 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 4 | 4 | 6 | 4 | 2 | 1 | 4 | 4 | 4 |
| 0.021 | 386 | KEBI | CHENPANDA | 2 | 3 | 2 | 3 | 2 | 3 | 4 | 3 | 2 | 2 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 3 | 2 | 3 | 4 | 3 | 4 | 6 | 2 | 3 | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 2 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.027 | 573 | LONGBING | CHENPANDA | 3 | 4 | 4 | 4 | 3 | 4 | 6 | 4 | 3 | 3 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 4 | 4 | 3 | 4 | 6 | 4 | 4 | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 4 | 4 | 5 | 4 | 6 | 6 | 4 | 4 | 4 |
| 0.027 | 614 | XINGBING | CHENPANDA | 3 | 4 | 4 | 4 | 3 | 4 | 6 | 4 | 3 | 3 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 4 | 4 | 6 | 4 | 3 | 1 | 4 | 4 | 4 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 3 | 4 | 3 | 4 | 3 | 4 | 6 | 4 | 4 | 3 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 2 | 3 | 3 | 4 | 3 | 1 | 4 | 4 | 2 | 3 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 4 | 4 | 5 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 2 | 3 | 2 | 4 | 2 | 2 | 4 | 3 | 2 | 3 |
| 0.023 | 731 | XI LAN | CHENPANDA | 3 | 2 | 3 | 4 | 3 | 4 | 6 | 2 | 3 | 2 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 2 | 4 | 2 | 4 | 2 | 1 | 4 | 4 | 2 | 3 |
| 0.026 | 792 | DE DE | CHENPANDA | 3 | 4 | 3 | 4 | 3 | 4 | 6 | 4 | 3 | 3 |
| 0.026 | 793 | A BAO | CHENPANDA | 3 | 4 | 3 | 4 | 3 | 4 | 6 | 4 | 3 | 3 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 4 | 6 | 4 | 6 | 4 | 4 | 1 | 6 | 4 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.019 | 510 | HUANGCHUAN | CHIANGMAI | 2 | 3 | 4 | 3 | 4 | 3 | 4 | - | 2 | 2 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 4 | 4 | - | 4 | 6 | 6 | 4 | 4 | 4 |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | - |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 2 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 4 | 4 | - | 4 | 6 | 4 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | - | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.026 | 742 | YUN YUN | DEQING | - | - | 4 | 4 | 4 | 4 | 6 | 4 | - | 3 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 2 | 3 | 4 | 3 | 2 | - | 4 | 3 | 2 | 2 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 2 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 2 |

| MK | Males | Name | MK Females > Name Location | 0.018 | 0.025 | 0.019 | 0.028 | 0.019 | 0.012 | 0.001 | 0.025 | 0.018 | 0.022 |
|-------|-------|-------------|-------------------------------------|---------|---------|---------|---------|---------|---------|----------|----------|----------|---------|
| | | | | 572 | 631 | 643 | 651 | 654 | 691 | 702 | 740 | 755 | 756 |
| | | | | JUN ZHU | MEI XI | CUI CUI | DUO DUO | XI DOU | WEN YU | WANG JIA | LIN BING | SHEN BIN | SHU QIN |
| | | | | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | - | 4 | 4 | 4 | 1 | 4 | 4 | 4 | 3 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 3 | 6 | 4 | 4 | 2 |
| 0.026 | 746 | XING RUI | DJYGP BC | 4 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 3 | - |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 2 |
| 0.025 | 747 | XIANG LU | EMEI EP | 3 | 2 | 3 | - | 3 | 4 | 6 | 4 | 3 | - |
| 0.026 | 758 | LU LIN | EMEI EP | 4 | 4 | - | 4 | 3 | 4 | 6 | 4 | 3 | - |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 6 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 3 |
| 0.029 | 538 | LIN YANG | FUCHOW | 6 | 4 | 6 | 4 | 4 | 4 | 6 | 6 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 4 | - | 3 | 4 | 4 | 4 | 4 | 4 | 2 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 3 | 4 | 4 | 4 | 3 | - | 4 | 4 | 3 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 3 | - | 3 | 4 | 3 | 1 | 4 | 4 | - | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 3 | 2 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | - | 4 | 4 | 4 | 4 | - | 6 | 4 | 3 | 3 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | - | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 2 |
| 0.028 | 639 | FU WA | KUALA LUM | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | - |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 3 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | 4 | 4 | - | 4 | 3 | 4 | 6 | 4 | 3 | - |
| 0.025 | 714 | NING NING | LIUGONGDA | 3 | 2 | 3 | 4 | 4 | 4 | 6 | 4 | 3 | - |
| 0.027 | 662 | MINGBING | LIUZHOU | 3 | 4 | 4 | 4 | 3 | 4 | 6 | 4 | 3 | 3 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 4 | 4 | 5 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 3 | 2 | 3 | 4 | 3 | 4 | 6 | 4 | 3 | 3 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 3 | 2 | 4 | 4 | 4 | 4 | 6 | 4 | 3 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 1 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 3 | 4 | 3 | 4 | 3 | 4 | 6 | 4 | 4 | 3 |
| 0.026 | 519 | BINGXING | MADRID Z | 3 | 4 | 3 | 4 | 3 | 4 | 6 | 4 | 3 | 3 |
| 0.021 | 466 | LELE | MEMPHIS | 2 | 3 | 2 | - | 2 | 3 | 4 | 3 | 2 | 2 |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 3 | - | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.022 | 772 | ZHAO YANG | NANJING | 4 | - | 4 | 4 | 4 | 4 | 6 | 4 | - | 2 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 3 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | - | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 3 |
| 0.026 | 745 | XING HUI | PAIRI DAI | 4 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 3 | - |
| 0.021 | 613 | YOU YOU | PANYU | 2 | 3 | 2 | - | 2 | 3 | 4 | 3 | 2 | 2 |
| 0.028 | 744 | YIN KE | PANYU | 4 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 4 | - |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 6 | 4 | 4 | 4 | 6 | 4 | 4 | 2 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 4 | 6 | 4 | 6 | 4 | 2 | 1 | 6 | 4 | 4 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 2 |

| MK | Males | Name | MK Females > Name Location | 0.018 | 0.025 | 0.019 | 0.028 | 0.019 | 0.012 | 0.001 | 0.025 | 0.018 | 0.022 |
|-------|-------|-----------|-------------------------------------|---------|---------|---------|---------|---------|---------|----------|----------|----------|---------|
| | | | | 572 | 631 | 643 | 651 | 654 | 691 | 702 | 740 | 755 | 756 |
| | | | | JUN ZHU | MEI XI | CUI CUI | DUO DUO | XI DOU | WEN YU | WANG JIA | LIN BING | SHEN BIN | SHU QIN |
| | | | | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC |
| 0.033 | 583 | YA AO | SHANGHAI | - | 4 | 4 | - | 4 | 6 | 6 | 4 | 4 | 4 |
| 0.028 | 721 | AO YUN | SHENNONGJ | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | - |
| 0.022 | 769 | JIAO QING | SHENZHEN | 3 | 2 | 2 | 4 | 2 | 4 | 6 | 2 | 3 | 2 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 2 | 4 | 2 | 4 | 2 | 1 | 4 | 4 | 2 | 3 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 2 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | - | - | 4 | 2 | 4 | 6 | 4 | - | 2 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | - | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.025 | 669 | HUA AO | TIGER G | 4 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 3 | - |
| 0.033 | 612 | BI LI | TOKYOUENO | - | 4 | 4 | - | 4 | 6 | 6 | 4 | 4 | 4 |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 3 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 4 | 3 | 6 | 4 | 3 | 2 | 4 | - | 2 | 3 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 3 | 2 | 4 | 4 | 3 | - | 6 | 2 | 3 | 2 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | - | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | - |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | 3 | 4 | 3 | 4 | 3 | 4 | 6 | 4 | 3 | - |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 3 | - | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.037 | 630 | WU YI | WUXI | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | 4 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 3 | - |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 4 | 4 | - |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 5 | 4 | 4 | 4 | 6 | 6 | 6 | 4 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 2 | - | 2 | 4 | 2 | 2 | 4 | 3 | - | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 4 | 6 | 4 | 6 | 4 | 2 | 1 | 6 | 4 | 4 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 2 |
| 0.025 | 592 | LAN ZI | YAAN BC | 3 | 2 | 3 | 4 | 3 | 4 | 6 | 2 | 3 | 2 |
| 0.015 | 609 | HUI HUI | YAAN BC | - | 4 | 3 | 4 | 4 | 1 | 4 | 4 | 2 | 3 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 4 | 4 | 6 | 4 | 2 | 2 | 4 | 4 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 4 | 6 | 4 | 6 | 4 | 2 | 1 | 6 | 4 | 4 |
| 0.013 | 674 | XIANG GE | YAAN BC | 2 | - | 2 | 4 | 2 | 1 | 4 | 4 | - | 3 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | - | - | 4 | 2 | 4 | 6 | 4 | - | 2 |
| 0.020 | 719 | AN AN | YAAN BC | 2 | 3 | 2 | - | 2 | 3 | 4 | 3 | 2 | 2 |
| 0.028 | 743 | JIN KE | YAAN BC | 3 | 4 | 3 | 4 | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 2 | 4 | 4 | 4 | 2 | - | 4 | 4 | 2 | 3 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 4 | - | 4 | 4 | 6 | 4 | 4 | 4 |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 4 | 4 | 4 | - | 6 | 4 | 4 | 3 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 5 | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 5 | 4 | 4 |

| MK | | | | 0.024 | 0.012 | 0.022 | 0.005 | 0.001 | 0.030 | 0.025 | 0.024 | 0.025 |
|-----------|-------|---------------|-----------|---------|----------|---------|---------|-----------|--------|----------|----------|----------|
| Females > | | | | 759 | 791 | 794 | 827 | 860 | 634 | 811 | 823 | 567 |
| Name | | | | YAO MAN | YANG HUA | HU CHUN | SU SHAN | QIAO QIAO | SI JIA | AI LI | ER QIAO | YING MEI |
| MK | Males | Name | Location | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YABULI | YANCHENG | YANCHENG | YANGZHOU |
| 0.001 | 327 | AN AN | ABERDE HK | 6 | 4 | 6 | 1 | 1 | 6 | 6 | 6 | 6 |
| 0.019 | 606 | LE LE | ABERDE HK | 3 | 3 | 2 | 4 | 4 | - | 3 | 3 | - |
| 0.022 | 620 | WANG WANG | ADELAIDE | 4 | 3 | 4 | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.027 | 536 | XIAO JIAO | ANJI BAMB | 4 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.029 | 575 | QING ZAI | ANJI BAMB | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.037 | 780 | ZHEN HAO | ANJI BAMB | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.021 | 461 | YANG YANG | ATLANTA | 2 | 3 | 2 | 4 | 6 | 4 | 4 | 4 | 3 |
| 0.023 | 736 | YUAN ZI | BEAUVAL | 2 | 4 | 2 | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.040 | 394 | DADI | BEIJING | 4 | 6 | 4 | 6 | 6 | - | 4 | 4 | 4 |
| 0.029 | 496 | GU GU | BEIJING | 4 | 4 | 6 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.024 | 770 | ER XI | CHANGSHA | 2 | 4 | 2 | 4 | 6 | 4 | - | - | 2 |
| 0.025 | 857 | CHENG SHUANG | CHANGSHA | 2 | 4 | 2 | 4 | 6 | 4 | 4 | 4 | 2 |
| 0.025 | 858 | CHENG DUI | CHANGSHA | 2 | 4 | 2 | 4 | 6 | 4 | 4 | 4 | 2 |
| 0.007 | 342 | XIAO PINGPING | CHENPANDA | 4 | 2 | 4 | 1 | 1 | 6 | 4 | - | 4 |
| 0.021 | 386 | KEBI | CHENPANDA | 3 | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.024 | 520 | BINGDIAN | CHENPANDA | 2 | 4 | 2 | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.024 | 532 | FUFU | CHENPANDA | 4 | 4 | 4 | 4 | 6 | 6 | 2 | 2 | 2 |
| 0.031 | 540 | XIONGBING | CHENPANDA | 4 | 4 | 4 | 6 | 6 | 4 | - | - | 4 |
| 0.027 | 573 | Longbing | CHENPANDA | 4 | 4 | 3 | 6 | 6 | 4 | - | - | 4 |
| 0.028 | 574 | QIUBING | CHENPANDA | 4 | 4 | 4 | 6 | 6 | 4 | - | - | 4 |
| 0.038 | 584 | YONGYONG | CHENPANDA | 4 | 6 | 4 | 6 | 6 | 5 | 4 | 4 | 5 |
| 0.027 | 614 | XINGBING | CHENPANDA | 4 | 4 | 3 | 6 | 6 | 4 | - | - | 4 |
| 0.006 | 624 | QIAO QIAO | CHENPANDA | 4 | 3 | 4 | 1 | 1 | 6 | 4 | 4 | 4 |
| 0.038 | 627 | LE SHAN | CHENPANDA | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.028 | 649 | MEI LAN | CHENPANDA | 4 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.015 | 711 | GONG ZI | CHENPANDA | 3 | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.034 | 717 | SHU XIANG | CHENPANDA | 4 | 6 | 4 | 6 | 6 | 5 | 4 | 4 | 4 |
| 0.016 | 724 | YING YING | CHENPANDA | 3 | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.023 | 731 | XI LAN | CHENPANDA | 2 | 4 | 2 | 4 | 6 | 4 | 4 | 4 | 2 |
| 0.029 | 738 | YONG BING | CHENPANDA | 4 | 4 | 4 | 6 | 6 | 4 | 6 | 6 | 4 |
| 0.014 | 788 | YUAN LIN | CHENPANDA | 4 | 1 | 3 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.026 | 792 | DE DE | CHENPANDA | 2 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 793 | A BAO | CHENPANDA | 2 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.032 | 825 | LIU YI | CHENPANDA | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.001 | 831 | LONG LONG | CHENPANDA | 6 | 4 | 6 | 1 | 1 | 6 | 6 | 6 | 6 |
| 0.029 | 839 | AOLIAO | CHENPANDA | 4 | 4 | 4 | 6 | 6 | 4 | - | 4 | 4 |
| 0.019 | 510 | CHUANGCHUAN | CHIANGMAI | 4 | 3 | 4 | 4 | 4 | 4 | 3 | 3 | 3 |
| 0.032 | 424 | LINGLING | CHONGQING | 4 | 6 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.029 | 513 | LIANG LIANG | CHONGQING | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | - |
| 0.025 | 518 | LONG SHENG | DAFENG | 4 | 4 | 4 | 6 | 6 | 4 | 2 | 2 | 2 |
| 0.031 | 688 | QING FENG | DAFENG | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 768 | JIN HU | DALIAN | 4 | 4 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.026 | 742 | YUN YUN | DEQING | 2 | 4 | - | 6 | 6 | 4 | 4 | 2 | 4 |
| 0.021 | 488 | YUAN YUAN | DJYGP BC | 2 | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.024 | 492 | PENG PENG | DJYGP BC | 4 | 4 | 4 | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.000 | 542 | DAI LI | DJYGP BC | 3.5 | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.020 | 563 | MEISHENG | DJYGP BC | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 |

| MK | | | | 0.024 | 0.012 | 0.022 | 0.005 | 0.001 | 0.030 | 0.025 | 0.024 | 0.025 |
|-----------|-------|-------------|-----------|---------|----------|---------|---------|-----------|--------|----------|----------|----------|
| Females > | | | | 759 | 791 | 794 | 827 | 860 | 634 | 811 | 823 | 567 |
| Name | | | | YAO MAN | YANG HUA | HU CHUN | SU SHAN | QIAO QIAO | SI JIA | AI LI | ER QIAO | YING MEI |
| MK | Males | Name | Location | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YABULI | YANCHENG | YANCHENG | YANGZHOU |
| 0.015 | 582 | RONG RONG | DJYGP BC | 4 | 2 | 4 | 4 | 4 | 4 | 3 | 3 | 3 |
| 0.022 | 595 | TAI SHAN | DJYGP BC | 4 | 3 | 4 | 4 | 6 | 4 | 4 | 4 | 2 |
| 0.026 | 746 | XING RUI | DJYGP BC | - | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.000 | 989 | ZI JIN | DJYGP BC | 3.5 | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.025 | 564 | YANGGUANG | EDINBURGH | 4 | 4 | 4 | 6 | 6 | 6 | 2 | 2 | 4 |
| 0.025 | 747 | XIANG LU | EMEI EP | - | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 758 | LU LIN | EMEI EP | - | 4 | - | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.029 | 454 | XIAO SHUANG | FUCHOW | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 525 | LONG FEI | FUCHOW | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 2 | 4 |
| 0.029 | 538 | LIN YANG | FUCHOW | 4 | 4 | 6 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.032 | 646 | JIAO XIAO | FUCHOW | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.037 | 815 | QIAO QIAO | FUDE TJ | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.021 | 607 | XI WANG | GENGDA BC | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 |
| 0.011 | 752 | ZI YAN | GENGDA BC | 4 | 1 | 4 | 1 | 4 | 4 | 4 | 4 | 4 |
| 0.012 | 775 | AO AO | GENGDA BC | 4 | 1 | - | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.023 | 778 | CAI TAO | GENGDA BC | 2 | 4 | 2 | 4 | 6 | 4 | 4 | 4 | 2 |
| 0.027 | 790 | SHAN HU | HANGZHOUW | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.029 | 515 | LIANGLIANG | HEFEI W | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 633 | TAO TAO | HUAYING | 4 | 4 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.019 | 830 | YUN TAO | HUAYING | 4 | 3 | 4 | - | 4 | 4 | 3 | 3 | 3 |
| 0.028 | 639 | FU WA | KUALA LUM | - | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.024 | 685 | FU LONG | LANGZHONG | 4 | 4 | 4 | 4 | 6 | 4 | 2 | 2 | 4 |
| 0.026 | 852 | HAN HAN | LINYI BG | - | 4 | - | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 714 | NING NING | LIUGONGDA | - | 4 | 3 | 6 | 6 | 4 | 4 | 2 | 4 |
| 0.027 | 662 | MINGBING | LIUZHOU | 4 | 4 | 3 | 6 | 6 | 4 | - | - | 4 |
| 0.034 | 666 | SHU LING | LIUZHOU | 4 | 6 | 4 | 6 | 6 | 5 | 4 | 4 | 4 |
| 0.035 | 851 | SI YI | LONGTAN S | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 377 | PING PING | LOUGUANTA | 2 | 4 | 3 | 6 | 6 | 4 | 4 | 2 | 4 |
| 0.000 | 703 | ABAO | LOUGUANTA | 3.5 | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.023 | 713 | QIN CHUAN | LOUGUANTA | 4 | 4 | 4 | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.029 | 715 | LELE | LOUGUANTA | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.000 | 802 | QI ZAI | LOUGUANTA | 3.5 | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.000 | 803 | ER LANG | LOUGUANTA | 3.5 | 3.5 | 3.5 | 1 | 1 | 3.5 | 3.5 | 3.5 | 3.5 |
| 0.028 | 726 | KAI KAI | MACAO CMA | 4 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 519 | BINGXING | MADRID Z | 2 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.021 | 466 | LELE | MEMPHIS | 2 | 3 | 2 | 4 | 4 | - | 3 | 3 | - |
| 0.028 | 589 | MEI LING | NANCHANG | 4 | 4 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.022 | 772 | ZHAO YANG | NANJING | 2 | 4 | - | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.026 | 786 | QING SHAN | NANJING | 4 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.027 | 458 | TIAN TIAN | NZP-WASH | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 745 | XING HUI | PAIRI DAI | - | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.021 | 613 | YOU YOU | PANYU | 2 | 3 | 2 | 4 | 4 | - | 3 | 3 | - |
| 0.028 | 744 | YIN KE | PANYU | - | 4 | 3 | 6 | 6 | - | 4 | 4 | 4 |
| 0.025 | 751 | SHEN WEI | PANYU | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 2 |
| 0.038 | 628 | LE SHUI | QINGDAO | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.004 | 415 | GAOGAO | SANDIEGOZ | 6 | 2 | 4 | 1 | 1 | 6 | 6 | 6 | 6 |
| 0.020 | 842 | XIAO LIWU | SANDIEGOZ | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 |

| MK | | | | 0.024 | 0.012 | 0.022 | 0.005 | 0.001 | 0.030 | 0.025 | 0.024 | 0.025 |
|-----------|-------|-----------|-----------|---------|----------|---------|---------|-----------|--------|----------|----------|----------|
| Females > | | | | 759 | 791 | 794 | 827 | 860 | 634 | 811 | 823 | 567 |
| Name | | | | YAO MAN | YANG HUA | HU CHUN | SU SHAN | QIAO QIAO | SI JIA | AI LI | ER QIAO | YING MEI |
| MK | Males | Name | Location | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YAAN BC | YABULI | YANCHENG | YANCHENG | YANGZHOU |
| 0.033 | 583 | YA AO | SHANGHAI | 4 | 6 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.028 | 721 | AO YUN | SHENNONGJ | - | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.022 | 769 | JIAO QING | SHENZHEN | 2 | 4 | 2 | 4 | 6 | 4 | 4 | 4 | 2 |
| 0.014 | 787 | YUAN ZHOU | SHENZHEN | 4 | 1 | 3 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.030 | 529 | YA XIANG | SHIH CHIA | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.020 | 749 | YUN ZI | SHIH CHIA | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 |
| 0.022 | 690 | WU JIE | SINGAPORE | 4 | 4 | - | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.029 | 588 | TUAN TUAN | TAIPEI | 4 | 4 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.025 | 669 | HUA AO | TIGER G | - | 4 | 3 | 6 | 6 | 4 | 4 | 2 | 4 |
| 0.033 | 612 | BI LI | TOKYOUENO | 4 | 6 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.032 | 732 | DA MAO | TORONTO | 4 | 4 | 4 | 6 | 6 | 4 | 6 | 4 | 4 |
| 0.024 | 789 | FU HU | TSINAN | 4 | 4 | 4 | 4 | 6 | 4 | 2 | 2 | 4 |
| 0.016 | 526 | LONG HUI | VIENNA | 4 | 4 | 6 | 4 | 4 | 4 | 3 | 3 | 3 |
| 0.023 | 390 | YONGMING | WAKAYAMA | 2 | 4 | 2 | 4 | 6 | 4 | - | - | 2 |
| 0.029 | 782 | HAI BING | WAKAYAMA | 4 | 4 | 4 | 6 | 6 | 4 | 6 | 6 | 4 |
| 0.030 | 636 | HUAN HUAN | WENLING S | - | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.030 | 530 | YA GUANG | WENZHOU | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.033 | 670 | JI YOU | WENZHOU | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.026 | 503 | LU LU | WOLONG | - | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.028 | 619 | WEI WEI | WUHAN | 4 | 4 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.037 | 630 | WU YI | WUXI | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.025 | 668 | HUA LONG | XIUNING | - | 4 | 3 | 6 | 6 | 4 | 4 | 2 | 4 |
| 0.028 | 599 | XIAN ZI | XIXIAKOU | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | - |
| 0.035 | 605 | JING JING | XIXIAKOU | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.018 | 502 | WU GANG | YAAN BC | 3 | 2 | - | 4 | 4 | 4 | 3 | 3 | 3 |
| 0.004 | 579 | YANGYANG | YAAN BC | 4 | - | 4 | 1 | 1 | 6 | 6 | 6 | 6 |
| 0.021 | 586 | TONG TONG | YAAN BC | 4 | 4 | 4 | 4 | 4 | 6 | 3 | 3 | 3 |
| 0.025 | 592 | LAN ZI | YAAN BC | 2 | 4 | 2 | 4 | 6 | 4 | 4 | 4 | 2 |
| 0.015 | 609 | HUI HUI | YAAN BC | 3 | 4 | 3 | 4 | 4 | - | 3 | 3 | 3 |
| 0.008 | 623 | BAI YANG | YAAN BC | 4 | 2 | 4 | - | 2 | 6 | 4 | 4 | 4 |
| 0.003 | 661 | YI BAO | YAAN BC | 6 | 2 | 4 | 1 | 1 | 6 | 6 | 6 | 6 |
| 0.013 | 674 | XIANG GE | YAAN BC | 4 | 1 | - | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.022 | 689 | WU JUN | YAAN BC | 4 | 4 | - | 4 | 6 | 4 | 2 | 2 | 2 |
| 0.020 | 719 | AN AN | YAAN BC | 3 | 3 | 2 | 4 | 4 | - | 3 | 3 | - |
| 0.028 | 743 | JIN KE | YAAN BC | 4 | 4 | 3 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.013 | 748 | XIANG LIN | YAAN BC | 4 | 1 | 3 | 3 | 4 | 4 | 4 | 4 | 4 |
| 0.031 | 707 | YOU YOU | YABULI | 4 | 4 | 4 | 6 | 6 | - | 4 | 4 | - |
| 0.025 | 841 | YUAN XIN | YONG IN | 4 | 4 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.037 | 629 | ZHEN DA | ZIBO YSH | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |
| 0.036 | 644 | SHUANG ER | ZIBO YSH | 4 | 6 | 4 | 6 | 6 | 4 | 4 | 4 | 4 |