# The University of Hong Kong Public Opinion Programme 

## Hong Kong Family Happiness Index Survey



## Executive Summary

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# Public Opinion Programme, the University of Hong Kong Hong Kong Family Happiness Index Survey 

Executive Summary

1. In May 2008, the Boys' and Girls’ Clubs Association of Hong Kong (BGCA) commissioned the Public Opinion Programme at the University of Hong Kong (POP) to conduct a "Hong Kong Family Happiness Index Survey". The research questionnaire was designed by the POP team after consulting BGCA, whilst fieldwork operations and data analysis were conducted independently by the POP team, without interference from any outside party.
2. The fieldwork was conducted during the period of May 7 to 15 and June 2 to 13, $2008{ }^{1}$. A total of 1,516 successful telephone interviews were conducted with Cantonese-speaking Hong Kong citizens who fulfilled either one of the following criteria: 1) parents aged 18 -year or above with at least one child aged 17 -year or below; 2) young adults aged between 18 to 34 -year with no children; and 3) children aged between 9 to 17-year.
3. A respective of 506 parents ( $33 \%$ of the overall sample), 506 young adults ( $33 \%$ of overall sample) and 504 children ( $33 \%$ of the overall sample) were successfully interviewed in this survey. The effective response rate of these three groups were $77.8 \%, 77.9 \%$ and $79.3 \%$ respectively, and the sampling error for all percentages based on each target group is less than $2.2 \%$. In other words, the sampling error for all percentages is less than plus/ minus $4.5 \%$ at $95 \%$ confidence level.

## I Views on Happiness

4. Over the past few months prior to the interview, children were found to be the happiest group, followed by young adults and then parents. $74 \%$ of the children reported that they were happy, while the respective percentage for young adults and parents were $56 \%$ and $54 \%$. $11 \%$ of the parents claimed that they were unhappy while $9 \%$ young adults and $3 \%$ children felt the same.
5. When asked to give a rating, out of 0-100, to describe how happy they were in the past few months, the mean score obtained from the children group was 76.7, while that for the young adults and parents were 67.2 and 64.8 respectively.

[^0]6. The respondents were also asked to rate the degree of happiness of people around them. Results showed that the mean scores of the children, young adults and parents interviewed were $75.8,66.3$ and 64.8 in respective order. In other words, parents perceived people around as happy as themselves, while both young adults and children perceived others relatively less happy.
7. As high as $83 \%$ of the children group agreed to the statement "Happiness depends on how I deal with my life", while the respective percentages for the young adults and parent groups were $91 \%$ and $85 \%$.
8. "The richer I am, the happier I am" did not sound true to around half of the respondents, as $58 \%$ of the children, $39 \%$ young adults and $47 \%$ parents disagreed to it, while only $22 \%$ children, $32 \%$ young adults and $27 \%$ parents agreed to this statement.
9. A landslide majority of all three groups agreed to the statement, "The happier my family is, the happier I am", with $94 \%$ children, $95 \%$ young adults and $96 \%$ parents.
10. Similarly, "The more happiness I can bring to the others, the happier I am" was agreed upon by $92 \%$ children, $89 \%$ young adults and $91 \%$ parents.
11. On the contrary, only $57 \%$ children, $34 \%$ young adults and $42 \%$ parents agreed that "Hong Kong is a place full of happiness"

## II Happiness and Relationship with Parents/ Children

12. Survey results showed that both the children and young adults were the happiest when being with their "friends/ schoolmates/ colleagues" ( $53 \%, 32 \%$ ). On the other hand, parents said they were happiest to be with their "children" (51\%). See table 1.

Table 1 Top 3 for "The person I am happiest to be with"

|  | Parents | Young adults | Children |
| :--- | :--- | :--- | :--- |
| 1 | Children (51\%) | Friends/ schoolmates/ <br> colleagues (32\%) | Friends/ schoolmates <br> (53\%) |
| 2 | Spouse/ lover (25\%) | Mother (25\%) | Mother (21\%) |
| 3 | Friends/ colleagues <br> (6\%) <br> Other family members <br> (6\%) | Spouse/ lover (17\%) | Siblings (10\%) |

13. When feeling unhappy, children and young adults preferred talking to "friends/ schoolmates/ colleagues" most ( $48 \%$, $57 \%$ ), whereas parents would run to their "spouse/ lover" (42\%) to air their grievances. See table 2.

Table 2 Top three for "The person I would run to when I feel blue"

|  | Parents | Young adults | Children |
| :--- | :--- | :--- | :--- |
| 1 | Spouse/ lover (42\%) | Friends/ schoolmates/ <br> colleagues (57\%) | Friends/ schoolmates <br> (48\%) |
| 2 | Friends/ colleagues <br> (23\%) | Spouse/ lover (17\%) | Mother (28\%) |
| 3 | Children (9\%) | Mother (11\%) | Siblings (8\%) |

14. When asked to rate the current relationship with parents, the average score given by the children and young adults were 80.0 and 74.3 respectively. Meanwhile, the mean score obtained from the parents when asked to evaluate the relationship with their children was 79.0.
15. In order to make their parents happy, interestingly, majority of the children said they would "study hard/ work hard" (80\%) while most young adults would "spend more time with parents" (83\%). On the other hand, more than two-third of parents would make their children happy by "doing outdoor activities together with them" (72\%). See table 3.

Table 3 Top three for "Things I do to make my parents/ children happy"

|  | Parents | Young adults | Children |
| :---: | :--- | :--- | :--- |
| 1 | Outdoor activities <br> together (72\%) | Spend more time with <br> them (83\%) | Study hard (80\%) |
| 2 | Have fun at home <br> (58\%) | Study hard/ work hard <br> (62\%) | Spend more time with <br> them (66\%) |
| 3 | Chatting/ telling stories <br> $(53 \%)$ | Live a happy life (46\%) | Doing chores for them <br> $(51 \%)$ |

## III Happiness and Relationship with Other People

16. On interpersonal relationships, $42 \%$ of the children reported that relationship with "friends" would affect their mood most. Young adults were most concerned about relationship with "parents" (35\%) whilst parents cared about relationship with "spouse/ lover" (37\%) most. See table 4.

Table 4 Top three for "The relationship that affect my mood most"

|  | Parents | Young adults | Children |
| :--- | :--- | :--- | :--- |
| 1 | Spouse/ lover (37\%) | Parents (35\%) | Friends (42\%) |
| 2 | Children (26\%) | Friends (23\%) | Parents (39\%) |
| 3 | Colleagues (8\%) | Spouse/ lover (20\%) | Schoolmates (9\%) |

17. When someone around felt unhappy, more than half of all the three groups believed "talking to him/ her /telling jokes" (68\% children, 59\% young adults and 56\% parents) would be the best tactic to make that person feel better. See table 5.

Table 5 Top three for "What I would do to make my upset friends/ family feel better"

|  | Parents | Young adults | Children |
| :---: | :--- | :--- | :--- |
| 1 | Talk to him/her/ Tell <br> jokes (56\%) | Talk to him/her/ Tell <br> jokes (59\%) | Talk to him/her/ Tell <br> jokes (68\%) |
| 2 | Listen to him/her (23\%) | Keep him/her company/ <br> Do what he/she likes <br> with him/her (24\%) | Listen to him/her (23\%) <br> 3Leisure activities (e.g. <br> karaoke, eating, <br> drinking) (14\%) |
| Listen to him/her (24\%) | Keep him/her company/ <br> Do what he/she likes <br> with him/her (17\%) |  |  |

## IV Happy Activities/ Events

18. When asked what kind of activities/ events would make oneself happy, children (44\%) and young adults (40\%) found themselves the happiest when engaging in "personal leisure activities", while parents opted for "leisure activities with family" instead (37\%). See table 6.

Table 6 Top three for "Activities/ events that make me happy"

|  | Parents | Young adults | Children |
| :--- | :--- | :--- | :--- |
| 1 | Leisure activities with <br> family (37\%) | Personal leisure <br> activities (40\%) | Personal leisure <br> activities (44\%) |
| 2 | Personal leisure <br> activities (24\%) | Leisure activities with <br> friends (29\%) | Leisure activities with <br> friends (31\%) |
| 3 | Leisure activities with <br> friends (14\%) | Leisure activities with <br> family (15\%) | Satisfaction at school/ <br> workplace/ appreciation <br> by others (16\%) |

19. With respect to volunteer work participation, $45 \%$ of the children reported they volunteered usually, while $33 \%$ young adults and $24 \%$ parents claimed the same. Among those volunteers, the average number of hours they spent on volunteer work in the year past were 27.4, 67.2 and 72.3 for children, young adults and parents respectively. Meanwhile, more than $80 \%$ of the volunteers across all three groups found themselves happier after volunteering [86\% children (base = 228), $83 \%$ young adults $($ base $=169)$ and $89 \%$ parents $($ base $=122)$ ].

## V Happy Advice for Hong Kong People

20. What advice the respondents would offer to Hong Kong people in order to be happier? "Take things easy/ Not to be stubborn" topped the lists of both children (24\%) and young adults (27\%), while most parents think Hong Kong people should simply "reduce workload" (28\%) to achieve this goal. See table 7

Table 7 Top five "Happy Advice to Hong Kong people"

|  | Parents | Young adults | Children |
| :---: | :--- | :--- | :--- |
| 1 | Reduce workload <br> $(28 \%)$ | Take things easy/ Not to <br> be stubborn (27\%) | Take things easy/ Not to <br> be stubborn (24\%) |
| 2 | Take things easy/ Not to <br> be stubborn (15\%) | Reduce workload <br> $(14 \%)$ | Smile/ laugh more <br> $(13 \%)$ |
| 3 | Treat others better/ Not <br> to be selfish (11\%) | Smile/ laugh more <br> (10\%) | Treat others better/ Not <br> to be selfish (12\%) |
| 4 | Treat oneself better/ <br> Enjoy life more (10\%) | Treat others better/ Not <br> to be selfish (10\%) | Reduced workload <br> (10\%) |
| 5 | Share happiness/ <br> worries with others <br> more (8\%) | Not to demand too <br> much/ Be contented <br> $(9 \%)$ | Go to play more often <br> $(8 \%)$ |

21. Lastly, all respondents were asked how many times they would smile or laugh in one typical day. Findings revealed that children tended to smile or laugh the most frequently ( 24.4 times), while young adults ( 23.6 times) came next at a close distance, and followed by parents ( 20.1 times).

## Appendix 1:Demographic profile of respondents

| Table 8 Gender |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Parents |  | Young adults |  | Children |  |
|  | No. of Respondent | \% | No. of Respondent | \% | No. of Respondent | \% |
| Male | 181 | 35.8 | 222 | 43.9 | 253 | 50.2 |
| Female | 325 | 64.2 | 284 | 56.1 | 251 | 49.8 |
| Total | 506 | 100.0 | 506 | 100.0 | 504 | 100.0 |


| Table 9 Age group |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Parents |  | Young adults |  | Children |  |
|  | No. of Respondent | \% | No. of Respondent | \% | No. of Respondent | \% |
| 9-12 | -- | -- | -- | -- | 197 | 39.1 |
| 13-17 | -- | -- | -- | -- | 307 | 60.9 |
| 18-20 | 0 | 0.0 | 160 | 31.9 | -- | -- |
| 21-30 | 25 | 5.0 | 252 | 50.2 |  |  |
| 31-40 | 178 | 35.7 | 90 | 17.9 | -- | -- |
| 41-50 | 238 | 47.7 | -- | -- | -- | -- |
| 51-60 | 48 | 9.6 | -- | -- | -- | -- |
| 60 or above | 10 | 2.0 | -- | -- | -- | -- |
| Total | 499 | 100.0 | 502 | 100.0 | 504 | 100.0 |
| No answer | 7 |  | 4 |  |  |  |


| Table 10 Education attainment |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Parents |  | Young adults |  | Children |  |
|  | No. of Respondent | \% | No. of Respondent | \% | No. of Respondent | \% |
| Primary or below | 66 | 13.2 | 3 | 0.6 | 181 | 35.9 |
| Secondary | 301 | 60.1 | 160 | 31.7 | 308 | 61.1 |
| Matriculation | 34 | 6.8 | 83 | 16.5 | 12 | 2.4 |
| Tertiary, non-degree | 17 | 3.4 | 67 | 13.3 | 3 | 0.6 |
| Tertiary, degree | 60 | 12.0 | 172 | 34.1 | -- | -- |
| Postgraduate or above | 23 | 4.6 | 19 | 3.8 | -- | -- |
| Total | 501 | 100.0 | 504 | 100.0 | 504 | 100.0 |
| No answer | 5 |  | 2 |  |  |  |


| Table 11 Occupation |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Parents |  | Young adults |  |
|  | No. of Respondent | \% | No. of Respondent | \% |
| Managers and executives | 48 | 9.7 | 25 | 5.0 |
| Professionals | 31 | 6.3 | 63 | 12.5 |
| Associate professionals | 36 | 7.3 | 59 | 11.7 |
| Clerks | 82 | 16.6 | 93 | 18.5 |
| Service workers and shop sales workers | 59 | 11.9 | 37 | 7.4 |
| Craft and related workers | 21 | 4.2 | 10 | 2.0 |
| Plant and machine operators and assemblers | 15 | 3.0 | 3 | 0.6 |
| Non-skilled workers | 29 | 5.9 | 5 | 1.0 |
| Student | 1 | 0.2 | 169 | 33.6 |
| Full-time housewife | 145 | 29.3 | 8 | 1.6 |
| Cannot be classified | 0 | 0.0 | 3 | 0.6 |
| Others (Please specify:) | 28 | 5.7 | 28 | 5.6 |
| Total | 495 | 100.0 | 503 | 100.0 |
| No answer | 11 |  | 3 |  |


| Student or non-student |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Children |  |  |
|  | No. of Respondent |  |  |
| Student |  | 503 | 99.8 |
| Non-student |  | 1 | 0.2 |
|  | Total | 504 | 100.0 |

Table 13 Place of Birth

|  |  | Parents |  | Young adults |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | No. of Responden | \% | No. of Respondent | \% |
| Hong Kong |  | 330 | 65.6 | 417 | 83.1 |
| Mainland China |  | 163 | 32.4 | 80 | 15.9 |
| Others |  | 10 | 2.0 | 5 | 1.0 |
|  | Total | 503 | 100.0 | 502 | 100.0 |
|  | No answer | 3 |  | 4 |  |


| Table 14 Monthly Personal Income |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Parents |  | Young adults |  |
|  | No. of Responden | \% | No. of Respondent | \% |
| No income | 133 | 28.5 | 126 | 26.0 |
| \$1 to \$5,000 | 36 | 7.7 | 67 | 13.8 |
| \$5.001 to \$10,000 | 93 | 19.9 | 94 | 19.4 |
| \$10,001 to \$20,000 | 110 | 23.6 | 144 | 29.8 |
| \$20,001 to \$30,000 | 42 | 9.0 | 40 | 8.3 |
| \$30,001 to \$50,000 | 33 | 7.1 | 10 | 2.1 |
| \$50,001 or above | 20 | 4.3 | 3 | 0.6 |
| Total | 467 | 100.0 | 484 | 100.0 |
| No answer | 39 |  | 22 |  |


| Table 15 Monthly Household Income | Parents <br> No. of <br> Respondent |  |  | Young adults <br> No. of <br> Respondent |  |  | $\%$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No income | 8 | 1.7 | 4 | 0.8 |  |  |  |
| $\$ 1$ to $\$ 10,000$ | 77 | 16.6 | 34 | 7.0 |  |  |  |
| $\$ 10,001$ to $\$ 30,000$ | 195 | 41.9 | 200 | 41.4 |  |  |  |
| $\$ 30,001$ to $\$ 50,000$ | 85 | 18.3 | 110 | 22.8 |  |  |  |
| $\$ 50,001$ to $\$ 70,000$ | 42 | 9.0 | 39 | 8.1 |  |  |  |
| $\$ 70,001$ to $\$ 90,000$ |  | 16 | 3.4 | 10 | 2.1 |  |  |
| $\$ 90,001$ or above | 21 | 4.5 | 15 | 3.1 |  |  |  |
| DK/ HS | 21 | 4.5 | 71 | 14.7 |  |  |  |
|  | Total | 465 | 100.0 | 483 | 100.0 |  |  |
|  | No answer | 41 |  | 23 |  |  |  |


[^0]:    ${ }^{1}$ Due to the disastrous Sichuan earthquake happened on May 12, 2008 which killed hundreds of thousands of people and thus affected the mood of all Chinese people in the world (including Hong Kong people), the fieldwork operation was suspended for two weeks.

