## Report of <br> Food Consumption Survey in the Younger Population 2021－2022

# Report of Food Consumption Survey in the Younger Population 2021－2022 

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Centre for Food Safety
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## List of Abbreviations

| 24HDR | 24-hour dietary recall |
| :--- | :--- |
| C\&SD | Census and Statistics Department |
| CFS | Centre for Food Safety |
| cm | centimeter |
| FEHD | Food and Environmental Hygiene Department |
| FFQ | Food frequency questionnaire |
| g gram |  |
| HKDiet System | Hong Kong Diet System |
| kg | kilogram |
| $m l$ | milliliter |

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## Introduction

This report presents the findings of the Food Consumption Survey in the Younger Population 2021-2022 (the Survey) conducted by the Centre for Food Safety (CFS) of the Food and Environmental Hygiene Department.

## Objectives

The main objective of the Survey was to collect food consumption data of the local younger population. In addition, body height and weight of the respondents enumerated in the Survey were also obtained to facilitate the interpretation of the food consumption information collected.

## Methods

The food consumption information was collected through two 24-hour dietary recall (24HDR) interviews conducted on two non-consecutive days by asking each respondent to recall all foods and beverages consumed in the previous 24 hours. Such data was entered into the HKDiet System by the interviewers using the multiple-pass interviewing process. In addition, food consumption information of some selected food items was collected with the use of the "Food frequency questionnaire" (FFQ).

A two-stage stratified sampling design was adopted, with random sampling at the school level followed by random sampling of subjects at the student level. The schools were randomly sampled from the school list provided by the Education Bureau, which was stratified by the geographical area and the finance type of schools. The subjects were randomly sampled from the student list provided by the schools. In order to estimate and analyse the food consumption pattern of the population, a statistical grossing up procedure was adopted before analysing the data.

A total of 1389 respondents aged 6 to 17, who speak Cantonese, Mandarin or English, had completed the Survey. Statistical weighting was applied to the data based on the statistics from the 2021 Population Census of the Census and Statistics Department.

## Food Consumption Information

Based on the information collected from the 24HDR interviews, the Survey has obtained a set of food consumption data of Hong Kong's younger population, comprising the average daily intake amounts of 31 food groups and 157 food subgroups consumed by the respondents. On average, the respondents aged 6 to 17 years consumed a total of 1047 g of solid food and 1431 ml of liquid food (including water) per day. Based on the average daily food intake amount consumed by the respondents, the findings on some major food groups are presented as follows.

Cereals and grains products were consumed in the amount of $369 \mathrm{~g} / \mathrm{day}$, of which $60.8 \%$ (224 $\mathrm{g} /$ day) came from the rice subgroup. Pasta/noodle from all origins (including rice, wheat, etc.) made up another $37.3 \%$ ( $138 \mathrm{~g} /$ day ) of the cereals and grains products group.

Bakery wares and Chinese pastry is a food group closely related to cereals and grains products because the foods in the former food group contain a significant proportion of cereals and grains ingredients. Bakery wares and Chinese pastry were consumed in the amount of 48 $\mathrm{g} /$ day, around $55 \%$ of which was from bread/roll ( $26 \mathrm{~g} /$ day ).

Vegetables and fruits were consumed in the amount of $174 \mathrm{~g} /$ day and $91 \mathrm{~g} /$ day respectively. Leafy vegetables and brassica vegetables contributed $43.2 \%$ ( $75 \mathrm{~g} / \mathrm{day}$ ) of the daily vegetables consumption. Another 20.7\% was from fruiting vegetables and squashes/gourds ( $36 \mathrm{~g} /$ day ), while $15.5 \%$ ( $27 \mathrm{~g} /$ day) was from root vegetables/tubers. Pome fruits contributed to $29.8 \%$ ( $27 \mathrm{~g} /$ day) of the daily fruit consumption. Another $23.0 \%$ was from citrus fruits ( $21 \mathrm{~g} /$ day).

Meat and poultry, including relevant items in Siu-mei and Lo-mei group, were consumed in the amount of $79 \mathrm{~g} /$ day and $47 \mathrm{~g} /$ day respectively. Of the total $126 \mathrm{~g}, 39.0 \%$ of the amount consumed was from pork other than offal ( $49 \mathrm{~g} /$ day ), $35.4 \%$ was from chicken other than offal ( $45 \mathrm{~g} /$ day) and $19.6 \%$ was from beef other than offal ( $25 \mathrm{~g} /$ day). Fish was consumed in the amount of $32 \mathrm{~g} /$ day.

The consumption of egg and egg products was $34 \mathrm{~g} /$ day, more than $97 \%$ of which was from chicken eggs. Milk and dairy products were consumed in the amount of $95 \mathrm{~g} /$ day, of which $81.4 \%$ ( $77 \mathrm{~g} /$ day) was from milk, milk beverage and dried milk.

Regarding local favourites, dim sum (a large range of small Chinese dishes that contain various ingredients or fillings) was consumed in the amount of $42 \mathrm{~g} / \mathrm{day}$. The detailed average daily intake amounts of the 31 food groups and 157 food subgroups are presented in Table A. 1 and Table A. 2 respectively.

Through the use of FFQ, the Survey has also obtained food consumption data of some selected seasonal foods (e.g. lychees) and festive foods (e.g. Chinese New Year pudding and baked mooncake) which might be less likely to be captured from the 24 HDR interviews, as well as some other foods which were of special interest for food safety or risk assessment (e.g. swordfish sashimi and tuna sushi). The amounts of food intake per day of these 15 selected food items over the past 12 months prior to the interview are presented in Table A.7.

### 1.1 Background

1.1.1 The CFS adopts a food safety control paradigm based on the risk analysis model. In line with the best international practices and recommendations of the Food and Agriculture Organization (FAO) and the World Health Organization (WHO), the risk analysis model provides the basis for effective utilisation of resources and priority setting.
1.1.2 The risk analysis model is well-defined to be based on the intertwining processes of risk assessment, risk management, and risk communication. One well-defined characteristic of risk assessment is the incorporation of a quantitative evaluation of the population's exposure to hazards via consumption of food. In other words, a quantitative evaluation of risks has to be conducted with the availability of information on food consumption.
1.1.3 Food consumption surveys collect people's food consumption data (i.e. the types and amounts of food consumed) which provide important data for food safety risk assessment. To collect food consumption data for more accurate and reliable food safety risk assessments for the younger population, the CFS undertook a food consumption survey on the younger population in 2021 to 2022.

### 1.2 Survey objective

1.2.1 The main objective of the Survey was to collect food consumption data of the local younger population, such as the types and amounts of food consumed. In addition, body height and weight of the respondents enumerated in the Survey were also obtained to facilitate the interpretation of the food consumption information collected.

### 1.3 Data collection period

1.3.1 The main fieldwork was carried out in two phases with the first phase (from July 2021 to August 2022) covering respondents recruited from secondary schools and the second phase (from October 2021 to November 2022) covering respondents recruited from primary schools. Each phase lasted for about 12 months in order to cover seasonal food intake.

### 1.4 Survey respondents

1.4.1 The potential target respondents of this Survey were local younger population who speak Cantonese, Mandarin or English. A total of 1389 respondents aged 6 to 17, who were recruited from 24 primary and 25 secondary schools, had completed the Survey.

### 1.5 Sampling method

1.5.1 The Survey adopted a two-stage stratified sampling design. First, primary schools and secondary schools were randomly sampled from the stratified school list provided by the Education Bureau, then subjects were randomly sampled from the sampled schools to participate in the Survey.
1.5.2 Based on the primary and secondary school list from the Education Bureau, the schools were stratified by geographical area and the finance type of schools. According to the number of subjects studying in the schools in different strata, the number of schools and subjects to be sampled for each stratum were assigned in proportion. Subjects were randomly sampled from the student list provided by sampled schools for participation in the Survey.
1.5.3 A total of 1389 respondents aged 6 to 17 were enumerated from 1622 subjects who agreed to be interviewed, with a completion rate of $85.6 \%$.

### 1.6 Estimation method

1.6.1 In order to estimate and analyse the food consumption pattern of the population, instead of the sample count, a statistical grossing up process was carried out and a grossing up factor/weighting was compiled and assigned to individual data.
1.6.2 Basically, the grossing up factor was the inverse of the probability of selection. Given that this was a two-stage sampling design, the probabilities of selection in both stages had been considered. Furthermore, the response pattern of individual respondents might not be uniform across different sex and age groups. In order to present a complete picture of the target population, the statistical grossing up process included a benchmark process by making reference to the distribution of population by sex and age as found in the 2021 Population Census of the C\&SD of the relevant period. The uneven non-response pattern was then handled during the benchmark weighting process.
1.6.3 Unless otherwise stated, statistics presented in this report refer to the grossing up or weighted respondents (i.e. subjects who participated in the Survey) and consumers (i.e. subjects who reported intake of food).
1.6.4 As this report covers a random sample of 1389 completed cases of aged 6 to 17, the findings are subject to sampling variation. Furthermore, as the response pattern is not uniform across different age-sex subgroups, caution should be taken in interpreting these findings.

### 1.7 Food Consumption Data Collection Methods

1.7.1 Interviews were conducted through video calls to be in-line with the social distancing measures during the COVID-19 pandemic at that time. The HKDiet System was used to collect dietary information from the target respondents.
1.7.2 The HKDiet System is a computer program developed by FEHD with pre-installed supporting databases (including food coding database, recipe database, portion size measurement database) to record dietary information, height and weight data, and demographic information in electronic means during fieldwork.
1.7.3 The HKDiet system has built-in validation functions to enhance within record consistency and accuracy of the collected data. For example, any missing information and unusual intakes, which might be due to errors in data input or reporting errors on the part of the respondents, were highlighted by the system, such that further probing or checking with the respondents could be undertaken by the interviewers during the interview. In addition, specific details had been pre-installed in the HKDiet System for automatic computation of the consumption amounts of oils and seasonings with reference to the food preparation methods reported by the respondents. The system also comes with built-in guides and prompt messages to assist the interviewers in obtaining details of food intake throughout the interview process.
1.7.4 Upon identifying a need to include new food items and recipes as reported by the respondents during fieldwork, all supporting databases installed in the HKDiet System would be updated.
1.7.5 The HKDiet System also comes with export functions to enable the collected data to be exported in Microsoft Excel format for further data processing.

## Height and weight

1.7.6 Height and weight data were recorded in the format of centimetre and kilogram respectively. Due to the social distancing measures of COVID-19 pandemic, interviewers were unable to visit schools to measure height and weight for respondents. Respondents were asked to self-report their height and weight at the interview.
1.7.7 According to the self-reported data of respondents (not including refusal respondents), the average height and weight of weighted male respondents were 149.9 cm and 43.7 kg respectively. The average height and weight of weighted female respondents were 146.8 cm and 40.0 kg respectively. The average height and weight of weighted respondents aged 6 to 11 were 134.8 cm and 31.6 kg respectively. The average height and weight of weighted respondents aged 12 to 17 were 162.9 cm and 53.0 kg respectively.

## Dietary information

1.7.8 Dietary information refers to data collected from the "24-hour dietary recall" (24HDR) and the "Food frequency questionnaire" (FFQ) interviews. For 24HDR interviews, the multiple-pass interview method was adopted. For each respondent, two 24HDR interviews were conducted on two non-consecutive days by asking each respondent to recall all foods and beverages consumed in the previous 24 hours starting at 06:00 in the morning of the day before the interview and ending at 06:00
in the morning on the day of the interview. In general, the two 24 HDR interviews were separated by at least three days but subject to the availability of the respondents not more than eleven days apart. Furthermore, the two interviews should not fall on the same weekdays of the week, whereas no more than one interview could fall on a weekend or public holiday.
1.7.9 Among the two non-consecutive days of 24 HDR interviews, around $66.6 \%$ were conducted to recall dietary information on weekdays and $33.4 \%$ were on either weekends or public holidays, and nearly all of the two 24HDR interviews (99.9\%) were separated by at least three days but not more than eleven days apart. Regarding the interview duration, the median duration for the Day-1 24HDR and the Day-2 24HDR was 21 minutes and 19 minutes respectively. As for the FFQ, the median duration was 5 minutes. It should be noted that the time spent on obtaining consent and explaining the Survey objectives was not included in the interview duration mentioned above.
1.7.10 During interviews, the interviewers would show the food portion measurement aids (such as food photo booklet, household utensils, etc.) to the respondents to help them estimate the food intake amount to be recorded, in gram and millimeter for solid and liquid food respectively, in the HKDiet System by the interviewers.
1.7.11 In order to improve the accuracy of dietary data collection and facilitate communication, the interviewer would recommend that the respondent take food photos during the day of the 24 -hour dietary review, and send the photos to the interviewer before the interview. In addition, the interviewer would recommend the caregivers to be interviewed together. This measure served as a requirement for respondents recruited from primary schools.
1.7.12 Food and beverages consumed were grouped under 31 food groups. These were further subdivided into 171 food subgroups and 2046 food items at the start of the Survey. During the course of data collection, some food items which did not fall into or match with the predefined 2046 food items were identified. 13 new food items were added to cater for these newly identified food, as pointed out in para. 1.7.4 above, making up a total of 2059 food items in the food item list. The number of food groups and food subgroups remained unchanged. An example of a food group, a food subgroup, and food items is given in Table 1.1.

Table 1.1 Examples of food group, food subgroups and food items

Food Group | Food Subgroup |
| :--- |

|  |  | Food Item |
| :--- | :--- | :--- |
| 3F06 Meat |  |  |
|  | 3F0601 | Cattle/Calf other than offal |
|  | 3F0601001 |  |
|  | 3F0601002 | Beef |
|  | 3F0601003 | Beef ball |
|  | 3F0601004 | Beef bologna |
|  | 3F0601005 | Beef flank |
|  | 3F0601006 | Beef pastrami |
|  | 3F0601007 | Beef salami |
|  | 3F0601008 | Beef sausage |
|  | 3F0601009 | Beef steak |
|  | 3F0601010 | Beef, dried/ Beef jerky |
|  | 3F0601011 | Beef, minced (ground) |
|  | 3F0601012 | Cattle bone marrow |
|  | 3F0601013 | Corned beef |
|  | 3F0601014 | Hamburger steak |
|  | 3F0601015 | Ox tail |
|  | 3F0601999 | Veal ribs |
|  |  | Cattle/Calf other than |
|  |  | offal (item not |
|  | specified) |  |

3F0602 Cattle/Calf offal
3F0602001
Cattle blood
3F0602002 Cattle brain

3F0603 Pig other than offal

3F0699 Meat, not specified
1.7.13 Respondents might or might not know the ingredients in a dish. Therefore, interviewers used different approaches to gather food consumption information from respondents. If a respondent was able to recall the ingredients in a dish, the interviewer would guide the respondent to provide information on the food and amount consumed, item by item. Information on cooking method was also collected under this food item approach.
1.7.14 On the other hand, if a respondent was unable to recall the ingredients in a dish, the interviewer would use the recipe approach. A recipe database covering over 1000 representative or 'standard' as well as less typical recipes was prepared and loaded in the HKDiet System prior to the start of the Survey. Using the recipe approach, an appropriate recipe was identified and the amount consumed inputted, the HKDiet

System would generate the relevant food items/ingredients and their corresponding consumption amounts. Slight modification of the composition of the recipe based on information provided by respondents, such as swapping or excluding some ingredients, could be entertained during the interview. In the event that more complicated adjustment to the recipe was required, it would be dealt with during the subsequent data verification stage. However, as the aim of the Survey is to obtain consumption amounts of individual food ingredients, the consumption amount of recipes consumed was not retained in the dataset after calculations. An example of a recipe is given in Table 1.2.

Table 1.2 Example of recipe

| Sweet and Sour Pork | 3R0302E220 |
| :--- | :---: |
| Portion unit | Bowl $(250 \mathrm{ml})$ |
| Edible Amount per Portion Unit | 220 g |
| Cooking method | Deep-fried |
|  |  |
| Ingredients | 33.0 |
| Pork | 14.7 |
| Corn starch | 11.7 |
| Sweet pepper | 8.8 |
| Slab sugar | 7.3 |
| Pineapple | 6.2 |
| Tomato paste/ Ketchup | 5.9 |
| Onion | 3.3 |
| Chicken egg (whole) | 3.3 |
| Vinegar (item not specified) | 2.1 |
| Worcestershire sauce | 1.8 |
| Soya sauce, light | 0.7 |
| Vegetable oils (item not specified) | 0.6 |
| Granulated sugar | 0.4 |
| Garlic | 0.2 |

1.7.15 In addition to 24 HDR , each respondent was required to complete the FFQ in the first interview. This questionnaire consisted of a series of pre-structured semi-quantitative food frequency questions for 10 selected foods of special interest for food safety/risk assessment and 5 seasonal/festive food consumed over the past 12 months prior to the interview. The list of seasonal/festive foods with the duration of season/festive period is given in Table 1.3.

Table 1.3 Duration of season/festive period for seasonal/festive foods

| FFQ item no. | FFQ item name | Duration of <br> peak <br> consumption <br> period (days) | Whether <br> available all <br> year round/ <br> only in season |
| :---: | :--- | :---: | :--- |
| 3FFQ011 | Lychees | 90 | all year round\# |
| 3FFQ012 | Chinese New Year pudding | 30 | only in season |
| 3FFQ013 | Crispy triangle | 30 | only in season |
| 3FFQ014 | Baked mooncake | 45 | only in season |
| 3FFQ015 | Snowy mooncake | 45 | only in season |

\# including processed forms, such as canned products

### 1.8 Training of interviewers and pilot testing

1.8.1 Survey interviewers were registered dietitians. To collect data effectively and accurately, interviewers completed a training session focusing on food coding and descriptions, portion-size estimation, familisation of HKDiet System and the use of the video call programme. An assessment was conducted at the end of the training period. Only interviewers who had passed the assessment were deployed to carry out data collection. In order to field test the research instruments and methodologies for the Survey, a pilot test was conducted. Taking into account the experience gained from the pilot test, the research instruments were amended and the fieldwork arrangements were fine-tuned.

### 1.9 Data editing and quality control

1.9.1 The supervisors verified the records and the interviewing process in the HKDiet System, and ensured proper record of food consumption information was provided by the respondents. In case of unusual or doubtful situations, the respondents were contacted for follow-up verification.
1.9.2 In case of difficulties in matching the foods reported by the respondents with the appropriate food code in the HKDiet System, the interviewers would enter some remarks in the System, based on information provided by the respondents, and the interview supervisors would subsequently provide support in coding these food items. Moreover, when food coding was found not accurately reflecting the food consumption information reported, the food item was recoded by the interview supervisors.
1.9.3 Apart from the data editing and verification processes, $10.4 \%$ of completed cases were randomly sampled and checked by statistical officers. It was conducted by contacting the respondents for verifying the data provided.
1.9.4 The above mentioned quality control measures were continuously put in place during the entire data collection period to monitor the performance of the interviewers.
1.9.5 To minimise the occurrence of missing data, the HKDiet System has built-in validation functions to provide pop-up reminders and highlight the missing data for further probing and checking with the respondents. The interviewers were trained with adequate interviewing techniques to minimise missing information as reasonably practicable. During the interview of FFQ, the HKDiet System would remind the interviewers the food items with missing values and the fields that had to be filled with valid data before the interview could continue. In case the respondents reported "don't know/not sure", the interviewers were trained to use the Food Photo Booklet, probes and prompts skillfully to facilitate the recall process.
1.9.6 For each food item recorded in both 24HDR and FFQ, the distribution of the consumption amount was examined. Unusually large amounts were identified and the original interview records were checked with the interviewers and respondents by interview supervisors, if possible, to examine whether the large amount was a result of a large consumption reported by the respondent or a data entry error made by the interviewer.
1.9.7 Some apparently extreme food intake values might represent unusual food intake patterns without error. These unusual value cases will be important in risk assessment work and may be important in the identification of high-risk groups. Hence, each of these cases was individually, in which decision was made with extreme caution as to whether each unusaual value was plausible.
2.1.1 Among the 1389 respondents, 690 (49.7\%) of them were male and 699 (50.3\%) of them were female. The distribution of 1389 respondents is presented in Table 2.1.

Table 2.1 Distribution of respondents by sex and age group

| Age group | Male | Female |
| :---: | :---: | :---: |
| 6 to 8 years | 156 | 171 |
| 9 to 11 years | 180 | 186 |
| 12 to 14 years | 209 | 192 |
| 15 to 17 years | 145 | 150 |
| Sub-total(\%) | 690 | 699 |
| Total $(\%)$ |  | $(50.3 \%)$ |

2.1.2 The weighted distribution of respondents by sex and age group is given in Table 2.2.

Table 2.2 Weighted number of respondents by sex and age group

|  | Male |  | Female |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age group | Number | $\%$ | Number | $\%$ | Number | $\%$ |
| 6 to 8 years | 87200 | 24.7 | 83200 | 25.0 | 170400 | 24.8 |
| 9 to 11 years | 94600 | 26.8 | 87600 | 26.3 | 182100 | 26.6 |
| 12 to 14 years | 89700 | 25.4 | 83800 | 25.2 | 173500 | 25.3 |
| 15 to 17 years | 81700 | 23.1 | 78200 | 23.5 | 159800 | 23.3 |
| Total | 353100 | 100.0 | 332800 | 100.0 | 685900 | 100.0 |

Notes
(1) Numbers are rounded to the nearest hundred.
(2) Numbers and percentages may not add up to total due to rounding.

### 3.1 24-Hour Dietary Recall

3.1.1 Around $70 \%$ of the 24HDR interviews reported food intakes that were similar to the usual intakes, and the proportions of interviews reported eating less than usual and eating more than usual were rather similar. The most common reasons given for eating more on the interview days were on vacation or day off, while the most common reasons for eating less were not hungry. Around $12 \%$ of the 24 HDR interviews reported as special diet, i.e. respondents reported that they were under a special diet at the time of the interview and most of them were under dietary management for weight control.
3.1.2 Food items are grouped under 31 food groups. They are then classified into 171 food subgroups and 2046 food items. 13 additional food items were added, making up a total of 2059 food items in the food item list because such food items found during the Survey could not be grouped under the original food item list. Among them, food classified under all the 31 food groups, 157 food subgroups and 1423 food items were consumed by the respondents aged 6 to 17 . Unless otherwise specified, the consumption amounts presented in this section represent the average daily food intake of all respondents collected from Day-1 and Day-2 24HDR interviews after weighting.
3.1.3 The average total daily solid food consumption and liquid food intake were 1047 g and 1431 ml respectively. There were variations by sex and age (Tables 3.1 and 3.2).

Table 3.1 Average solid food consumed per day of (weighted) respondents by sex and age group (g)

| Age group |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sex | 6 to 8 years | 9 to 11 years | 12 to 14 years | 15 to 17 years | Overall |
| Male | 960.3 | 1067.0 | 1211.8 | 1226.9 | 1114.4 |
| Female | 890.3 | 1009.3 | 970.8 | 1030.3 | 974.8 |
| Overall | 926.1 | 1039.2 | 1095.4 | 1130.8 | 1046.7 |

Table 3.2 Average fluid consumed per day of (weighted) respondents by sex and age group (mI)

| Age group |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sex | 6 to 8 years | 9 to 11 years | 12 to 14 years | 15 to 17 years | Overall |  |
| Male | 1189.7 | 1461.2 | 1689.6 | 1779.4 | 1525.7 |  |
| Female | 1118.2 | 1310.8 | 1415.7 | 1484.9 | 1330.0 |  |
| Overall | 1154.8 | 1388.9 | 1557.2 | 1635.4 | 1430.8 |  |

### 3.2 Food consumption by food group

3.2.1 Table 3.3 presents the major contributions of major food groups. Cereals and grains products were consumed in the amount of $369 \mathrm{~g} /$ day, $60.8 \%$ ( $224 \mathrm{~g} /$ day) of which was from the rice subgroup. Pasta/noodle from all origins (including rice, wheat, etc.) made up another $37.3 \%$ ( $138 \mathrm{~g} /$ day ) of the cereals and grains products group. Bakery wares and Chinese pastry is a food group closely related to cereals and grains products because the foods in the former food group contain a significant proportion of cereals and grains ingredients. Bakery wares and Chinese pastry were consumed in the amount of $48 \mathrm{~g} /$ day, around $55 \%$ of which was from bread/roll ( $26 \mathrm{~g} /$ day ).
3.2.2 Vegetables and fruits were consumed in the amount of $174 \mathrm{~g} /$ day and $91 \mathrm{~g} /$ day respectively. Leafy vegetables and brassica vegetables contributed to $43.2 \%$ ( $75 \mathrm{~g} /$ day) of the daily vegetables consumption. Another $20.7 \%$ was from fruiting vegetables and squashes/gourds ( $36 \mathrm{~g} /$ day). $15.5 \%$ ( $27 \mathrm{~g} /$ day) was from root vegetables/tubers. For consumed fruits, pome fruits contributed to $29.8 \%$ ( $27 \mathrm{~g} /$ day ) of the daily fruit consumption. Another $23.0 \%$ was from citrus fruits ( $21 \mathrm{~g} /$ day $)$.
3.2.3 The daily consumption of meat and poultry, including relevant items in Siu-mei and Lo-mei, was 126 g in total, with $39.0 \%$ of the amount consumed from pork other than offal ( $49 \mathrm{~g} /$ day), another $35.4 \%$ was from chicken other than offal ( $45 \mathrm{~g} /$ day) and $19.6 \%$ was from beef other than offal ( $25 \mathrm{~g} /$ day $)$.
3.2.4 Fish and other aquatic animals (i.e. crustaceans and molluscs) consumption was found to be $45 \mathrm{~g} /$ day in total. The average daily fish consumption was 32 g , while the daily average for crustaceans (such as shrimp/prawn and crab) and molluscs (such as oyster and cuttlefish) were 7 g and 6 g respectively.
3.2.5 The consumption of egg and egg products was $34 \mathrm{~g} /$ day, more than $97 \%$ of which was from chicken eggs ( $33 \mathrm{~g} /$ day). Milk and dairy products were consumed in the amount of $95 \mathrm{~g} /$ day, of which $81.4 \%$ ( $77 \mathrm{~g} /$ day) was from milk, milk beverage and dried milk.
3.2.6 Regarding local favourites, dim sum (a large range of small Chinese dishes that contain various ingredients or fillings) was consumed in the amount $42 \mathrm{~g} /$ day. Additionally, the average daily consumption amounts for the sashimi and sushi group ( $11 \mathrm{~g} /$ day) and the burgers group ( $8 \mathrm{~g} /$ day) were only around one-fourth to one-fifth of the consumption of the dim sum group. The daily consumption of pizza was even less ( $4 \mathrm{~g} /$ day ).

Table 3.3 Highlights of average daily consumption (by respondents) in major food groups

| Food Descriptions | $\begin{aligned} & \text { Weight } \\ & \text { (gram) } \end{aligned}$ | \% within <br> Food Group |
| :---: | :---: | :---: |
| Cereals and grains products | 369 g |  |
| $>$ Rice | 224 g | 60.8\% |
| $>$ Pasta and noodles | 138 g | 37.3\% |
| Bakery wares and Chinese pastry | 48 g |  |
| $>$ Bread and rolls | 26 g | 55.0\% |
| Vegetables | 174 g |  |
| Leafy vegetables and brassica vegetables (such as Chinese flowering cabbage, lettuce, and broccoli) | 75 g | 43.2\% |
| $>$ Fruiting vegetables (such as tomatoes and bell peppers), and squashes and gourds | 36 g | 20.7\% |
| Root vegetables/tubers (such as potatoes and carrots) | 27 g | 15.5\% |
| Fruits | 91 g |  |
| $>$ Pome fruits | 27 g | 29.8\% |
| $>$ Citrus fruits | 21 g | 23.0\% |
| Meat and poultry (including Siu-mei and Lo-mei) | 126 g |  |
| $>$ Pork other than offal | 49 g | 39.0\% |
| $>$ Chicken other than offal | 45 g | 35.4\% |
| $>$ Beef other than offal | 25 g | 19.6\% |
| Fish and Aquatic Animals | 45 g |  |
| $>$ Fish | 32 g | 70.8\% |
| $>$ Crustaceans (such as shrimp/prawn and crab) | 7 g | 16.5\% |
| $>$ Molluscs (such as oyster and cuttlefish) | 6 g | 12.7\% |
| Egg and Egg Products | 34 g |  |
| $>$ Chicken eggs | 33 g | 97.2\% |
| Milk and Dairy products | 95 g |  |
| $>$ Milk, milk beverages and dried milk | 77 g | 81.4\% |

3.2.7 With regard to fluid consumption ${ }^{1}$ (Table 3.4), drinking water ( $945 \mathrm{ml} /$ day ), soups ( $123 \mathrm{ml} /$ day) and tea drinks ( $97 \mathrm{ml} /$ day) made up the bulk of the total fluid consumption. These were followed by milk/milk beverages ( $77 \mathrm{ml} /$ day), carbonated drinks ( $54 \mathrm{ml} /$ day), soy, cereal, grain, seed and chocolate drinks ( $44 \mathrm{ml} /$ day) and fruit and vegetable juice drinks ( $26 \mathrm{ml} /$ day ).

[^0]Table 3.4 Highlights of average daily fluid consumption (by respondents)

| Food Descriptions | Volume <br> $(\mathbf{m l})$ | \% of <br> Fluid Intake |
| :--- | :---: | :---: |
| Fluid item | $\mathbf{1 4 3 1} \mathbf{~ m l}$ |  |
| $>$ Drinking water | 945 ml | $66.1 \%$ |
| $>$ Soups | 123 ml | $8.6 \%$ |
| $>$ Tea drinks | 97 ml | $6.8 \%$ |
| $>$ Milk and milk beverages | 77 ml | $5.4 \%$ |
| $>$ Carbonated drinks | 54 ml | $3.8 \%$ |
| $>$ Soy, cereal, grain, seed and chocolate drinks | 44 ml | $3.1 \%$ |
| $>$ Fruit and vegetable juice drinks | 26 ml | $1.8 \%$ |

3.2.8 The Survey also collected consumption amount of fats and oils ( $14 \mathrm{~g} /$ day $)$, sugars and confectionery ( $9 \mathrm{~g} /$ day) , desserts ( $9 \mathrm{~g} /$ day) as well as salts, soya sauce, condiments and sauces ( $18 \mathrm{~g} /$ day). However, given that these food items sometime appear as minor ingredients in other food items, such as fats and oils in sausages and spring rolls, sugar in tea and carbonated drinks, it is understood that their total consumption amounts were not exhaustively accounted for.
3.2.9 Tables A. 1 and A. 2 in the Annex present the distribution of food intake per day by respondents for individual food groups and food subgroups respectively. Readers should be cautioned that all the consumption amounts reported in this Chapter and the relevant tables are for individual food items consumed with corresponding consumption data available in the database. However, some food items are made up of multiple ingredients, such as milk tea, dim sum and burger, their consumption amounts were only captured in the form of "mixed food" items instead of being broken down into their ingredients like the milk in milk tea, fats and oils in dim sum and burger, were not included in the respective consumption amount figures for milk, fats and oils. Therefore, the consumption amounts of ingredients of these "mixed food" could be represented in the consumption amounts stated for the relevant food groups and food subgroups.

### 3.3 Comparison of food consumption in different sex and age groups

Chart 1a Average amount of food intake per day by all weighted respondents by food group and sex from 24 HDR


Chart 1b Average amount of food intake per day by all weighted respondents by food group and age group from 24HDR


Chart 1c Average amount of food intake per day by weighted consumers by food group and sex from 24HDR


Chart 1d Average amount of food intake per day by weighted consumers by food group and age group from 24HDR

3.3.1 Charts 1a, 1c and Table A.3, as well as Charts 1b, 1d and Table A. 5 present the comparison of food consumption by food group in different sex and age groups respectively. Some of the key differences observed are highlighted in the following paragraphs.
3.3.2 For Cereals and grains products, male respondents consumed around $408 \mathrm{~g} / \mathrm{day}$, which was $25 \%$ more than their female counterparts, at around $327 \mathrm{~g} /$ day. The
amount they consumed gradually increases with age. The daily consumption by all respondents increased from around 312 g for those aged 6 to 8 to around 416 g for those aged 15 to 17 .
3.3.3 The average daily consumption of vegetables was similar between male and female respondents (slightly over 170 g ). There was an increasing trend in the amount they consumed with age. The daily consumption by all respondents increased from around 147 g for those aged 6 to 8 to around 192 g for those aged 15 to 17 .
3.3.4 Male consumers consumed around 120 g of fruit per day while female consumers consumed around 108 g of fruit per day. A corresponding of $78 \%$ and $83 \%$ of the male and female respondents were consumers. Unlike consumption of vegetables, more fruits were consumed by those aged below 15 (between 110 g and $121 \mathrm{~g} /$ day) than those aged 15 to 17 ( $107 \mathrm{~g} /$ day $)$.
3.3.5 Around $95 \%$ of the male respondents consumed meat, as compared with $92 \%$ of the females. On average male consumers (around $89 \mathrm{~g} /$ day) also consumed more meat than female (around $70 \mathrm{~g} /$ day). Hence, the average daily consumption by all male respondents (around 85 g ) was greater than that for the female respondents (around 64 g ) by around $31 \%$. When analysed by age group, the respondents aged 15 to 17 consumed the most (around $89 \mathrm{~g} /$ day). The daily consumption levels for other age groups were around 57 g to 80 g .
3.3.6 For poultry, around $70 \%$ of the male respondents consumed, as compared with $68 \%$ of the females. Poultry was consumed more by the male consumers (around $66 \mathrm{~g} / \mathrm{day}$ ) than the female consumers (around $57 \mathrm{~g} /$ day). When analysed by age, consumers aged 15 to 17 consumed the most (over $73 \mathrm{~g} /$ day). The daily consumption levels for other age groups were around 51 g to 70 g .
3.3.7 Regardless of gender, around two-third of respondents consumed fish. Same as meat and poultry, fish was consumed slightly more by the male consumers (around 50 $\mathrm{g} /$ day) than the female consumers (around $46 \mathrm{~g} /$ day). The amount consumed increases with age, from around $43 \mathrm{~g} /$ day for those aged 6 to 8 to around $54 \mathrm{~g} /$ day for those aged 15 to 17 .
3.3.8 Male respondents (around $36 \mathrm{~g} /$ day) consumed more egg and egg products than female respondents (around $32 \mathrm{~g} /$ day). When analysed by age group, those aged 15 to 17 consumed the most (around $37 \mathrm{~g} /$ day).
3.3.9 Regardless of gender, around two-third of respondents consumed milk and dairy products. Milk and dairy products was consumed slightly more by the male consumers (around $145 \mathrm{~g} / \mathrm{day}$ ) than the female consumers (around $136 \mathrm{~g} / \mathrm{day}$ ). Consider age difference, those respondents aged 15 to 17 consumed the least (around $81 \mathrm{~g} /$ day). Respondents in other age groups generally consumed over $91 \mathrm{~g} / \mathrm{day}$.
3.3.10 Four-fifth of respondents consumed bakery wares and Chinese pastry. The average daily consumption amount of the male consumers (around 61 g ) was higher than that of the female consumers (around 57 g ). For age variation, the youngest respondents (aged 6 to 8 ) consumed the most (around $52 \mathrm{~g} /$ day).
3.3.11 For non-alcoholic beverages ${ }^{2}$, male respondents consumed (around $1308 \mathrm{ml} /$ day) more than female respondents (around $1124 \mathrm{ml} /$ day), with water ${ }^{3}$ accounted for the major portion. Male respondents (around $1020 \mathrm{ml} /$ day) consumed more water than female respondents (around $887 \mathrm{ml} /$ day). The amount consumed gradually increases with age.

### 3.4 Cooking method

3.4.1 Healthy eating is not just choosing the right foods, but also using healthy cooking methods. Some cooking methods affect the nutritional value or the level of undesirable substances (such as processing contaminants like acrylamide, certain polycyclic aromatic hydrocarbons) in food.
3.4.2 In the Survey, data were collected on the cooking methods of food items consumed by the respondents (Table 3.5).

## Table 3.5 List of cooking methods pre-defined in the HKDiet System

| No. | Cooking method |
| :--- | :--- |
| 1 | Ready-to-eat / consumed as raw |
| 2 | Cooked in water |
| 3 | Steamed / double-boiled |
| 4 | Stewed / braised |
| 5 | Stir-fried |
| 6 | Pan-fried |
| 7 | Deep-fried |
| 8 | Baked / roasted |
| 9 | Toasted |
| 10 | Barbecued / grilled |
| 11 | Microwave-cooked |
| 12 | Air-fried |
| 13 | Others |

3.4.3 It may be noted that out of the total daily consumption amount of the relevant food groups, vegetables were mostly cooked in water ( $39.5 \%$ ), followed by stir-frying ( $33.7 \%$ ); meat was mostly cooked in water ( $24.8 \%$ ), followed by stir-frying ( $18.9 \%$ ) and pan-frying (18.4\%); poultry was mostly stewed/braised and pan-frying (both $20.0 \%$ ); fish was mostly steamed/double boiled (32.7\%), followed by cooked in water ( $24.6 \%$ ); egg and egg products were mostly stir-fried (34.7\%), followed by pan-frying ( $26.9 \%$ ) and cooked in water ( $22.9 \%$ ).

[^1]
### 3.5 Food Frequency Questionnaire

## Coverage of food items

3.5.1 Apart from the food items consumed in 24HDR, the respondents' consumption of the following categories of selected food items over the past 12 months prior to the interview was collected via the FFQ:

- 10 selected food items of special interest in view of particular health hazards or previous risk assessment results
- 5 seasonal or festive related food items
3.5.2 The purpose of the FFQ assessment is to provide weighted estimates of reported consumption quantities of 15 selected food items, some of which are of special interest for food safety/risk assessment whilst some are seasonal or festive foods which may be less likely to be captured from the 24 HDR interviews.
3.5.3 It should be noted that some respondents were unable to recall whether the selected food items had been consumed and/or to estimate the frequency and the amount consumed over the past 12 months prior to the interview. These responses were treated as missing values. As for those consumers who were able to report the amounts consumed, the accuracy of the information provided would likely be cruder than those amounts reported in the 24HDR interviews. Hence, readers should be very careful in using the statistics compiled from the FFQ.


## Food consumption data from FFQ

3.5.4 The number of consumers varied among different FFQ food items, ranging from less than $2 \%$ of respondents reporting consumption of cooked swordfish to more than $76 \%$ reporting consumption of baked mooncake over the past 12 months prior to the interview (Table 3.6). Table A. 7 in Annex presents the distribution of daily food intake of the 15 selected food items by all respondents and consumers, over the past 12 months prior to the interview.

Table 3.6 Percentage of respondents reported intake with consumption amount of food frequency questionnaire food items

| FFQ Food Item | \% of Respondent\# |
| :--- | :---: |
| Cooked swordfish | $1.9 \%$ |
| Swordfish sashimi | $2.4 \%$ |
| Swordfish sushi | $4.3 \%$ |
| Cooked tuna | $34.7 \%$ |
| Tuna sashimi | $11.6 \%$ |
| Tuna sushi | $18.1 \%$ |
| Cooked cod fish | $56.3 \%$ |
| Freshwater hairy crab | $24.0 \%$ |
| Fish floss | $38.1 \%$ |
| Energy drink | $26.9 \%$ |
| Lychees | $50.6 \%$ |
| Chinese New Year pudding | $49.9 \%$ |
| Crispy triangle | $12.8 \%$ |
| Baked mooncake | $76.2 \%$ |
| Snowy mooncake | $52.3 \%$ |

[^2]
### 4.1 Overall achievement and outcomes of the Survey

4.1.1 This is the first Food Consumption Survey which was conducted using 24HDR interviews and FFQ in the collection of food consumption data of the younger population. The HKDiet System, which was used in the second population-based Food Consumption Survey, was used by the interviewers to collect data in the field. The HKDiet System incorporated necessary research tools such as the 24HDR, FFQ and the relevant interview questions, as well as built-in quality assurance checking at different points aiming to minimise errors during data collection.
4.1.2 The Survey's weighted food consumption data, which was gathered from the respondents between the ages of 6 and 17, provides specific data on this population subgroup, enabling a more precise risk assessment to be conducted for this population subgroup as required.

### 4.2 Key findings

## Food Consumption Information

4.2.1 Based on the information collected from the 24HDR interviews, the Survey has obtained a set of food consumption data comprising the average daily intake amounts of 31 food groups and 157 food subgroups consumed by the respondents. The younger population aged 6 to 17, on average, consumed a total of 1047 g of solid food and 1431 ml of liquid food (including water) per day. Based on their average daily food intake amount consumed, the findings on some major food groups are presented as follow.
4.2.2 Cereals and grains products (Figure 1a) were consumed in the amount of $369 \mathrm{~g} /$ day, of which $60.8 \%$ ( 224 g ) came from the rice subgroup. Pasta/noodle from all origins (including rice, wheat, etc.) made up another $37.3 \%(138 \mathrm{~g})$ of the cereals and grains products group. Bakery wares and Chinese pastry (Figure 1b) is a food group closely related to cereals and grains products because the foods in the former food group contain a significant proportion of cereals and grains ingredients. Bakery wares and Chinese pastry were consumed in the amount of $48 \mathrm{~g} /$ day, around $55 \%(26 \mathrm{~g})$ of which was from bread/roll.

Figure 1a Major contribution of cereals and grains products food group


Figure 1b Major contribution of bakery wares and Chinese Pastry food group Bakery wares \& Chinese Pastry (48g)

4.2.3 Vegetables and fruits (Figure 1c and 1d) were consumed in the amount of $174 \mathrm{~g} / \mathrm{day}$ and $91 \mathrm{~g} /$ day respectively. Leafy vegetables and brassica vegetables contributed $43.2 \%(75 \mathrm{~g})$ of the daily vegetables consumption. Another $20.7 \%$ ( 36 g ) was from fruiting vegetables and squashes/gourds, $15.5 \%(27 \mathrm{~g})$ was from root vegetables/tubers. Pome fruits contributed to $29.8 \%$ ( 27 g ) of the daily fruit consumption. Another $23.0 \%(21 \mathrm{~g})$ was from citrus fruits.

Figure 1c Major contribution of vegetable food group
Vegetables (174g)


Figure 1d Major contribution of fruit food group
Fruits (91g)

4.2.4 Meat and poultry (Figure 1e), including relevant items in siu-mei and lo-mei, were consumed in the amount of $79 \mathrm{~g} /$ day and $47 \mathrm{~g} /$ day respectively. Of the total 126 g , $39.0 \%(49 \mathrm{~g})$ of the amount consumed was from pork other than offal, $35.4 \%(45 \mathrm{~g})$ was from chicken other than offal and $19.6 \%(25 \mathrm{~g})$ was from beef other than offal. Fish was consumed in the amount of $32 \mathrm{~g} /$ day.

Figure 1e Major contribution of meat and poultry (including Siu-mei and Lo-mei) food group

Meat \& Poultry (incl Siu-mei and Lo-mei) (126g)

4.2.5 The consumption of egg and egg products was $34 \mathrm{~g} /$ day, more than $97 \%$ of which was from chicken eggs. Milk and dairy products were consumed in the amount of $95 \mathrm{~g} /$ day, of which $81.4 \%(77 \mathrm{~g})$ was from milk, milk beverage and dried milk.
4.2.6 Regarding local favourites, dim sum (a large range of small Chinese dishes that contain various ingredients or fillings) was consumed in the amount of $42 \mathrm{~g} / \mathrm{day}$.
4.2.7 Through the use of FFQ, the Survey has also obtained food consumption data of some selected seasonal foods (e.g. lychees) and festive foods (e.g. Chinese New Year pudding and baked mooncake) which might be less likely to be captured from the 24HDR interviews, as well as some other foods which were of special interest for food safety or risk assessment (e.g. swordfish sashimi and tuna sushi).

### 4.3 Strengths of the Survey

4.3.1 A two-stage stratified sampling design was adopted in the Survey. Considering the subjects recruited from schools with different geographical area and the finance type of schools may have different food consumption pattern, primary schools and secondary schools were stratified by different geographic locations and funding categories in the first stage. According to the number of subjects studying in the schools in different strata, the number of schools and subjects to be sampled for each stratum were assigned in proportion. In the second stage, subjects were randomly sampled from the sampled schools in the first stage to be invited to participate in the Survey. This scientific sampling method eliminated the potential sampling bias of different food consumption information caused by the effect of schools with different geographic locations and funding categories for the recruited subjects. The probability of any subject in different strata being sampled is similar, which should better reflect the overall food consumption information of the local younger population. Subsequent weighting was then applied to produce reliable estimates of the Survey results.
4.3.2 A pilot study was conducted to refine the research tools and the workflow of recruitment and interviews. The interviewers were registered dietitians and were systematically trained before the Survey to ensure that they were competent to collect the required information with efficient probing. We consider that such procedure can improve the accuracy of the data collected in the Survey.
4.3.3 The HKDiet System was used to collect the food consumption data. During the interview, data reported by the respondents were input into the System simultaneously, which could save time and effort for data input and processing after the interviews were completed. As the System covered a set of over 1000 recipes, the respondents did not have to provide information on the ingredients if these recipes were consumed and details of the food ingredients were unknown to the respondents, especially in cases where the food was consumed in a restaurant or prepared by someone else. Some built-in checking/ caution rules were also included in the System to remind the interviewers of the need to immediately check for possible data reporting errors.

### 4.4 Limitations of the Survey

4.4.1 The Survey adopted the same survey tools as the Second Population-based Food Consumption Survey (2nd FCS), which included 24-Hour Dietary Recall (24HDR) over two non-consecutive days and Food Frequency Questionnaire (FFQ). Due to the COVID-19 pandemic, interviews were conducted through video conferencing for collecting dietary information instead of face-to-face interview in view of the Government's social distancing measures at that time. Fortunately, communication through video conferencing has become a popular way of teaching during the COVID-19 pandemic period and the interview process was smooth in most of the cases.
4.4.2 Even though the interviews were conducted through video conferencing, same measures adopted in previous population-based food consumption surveys were applied. To facilitate accuracy of the reported food consumption data, Food Photos Booklet was provided to the respondents prior to the interview showing various food items in specific quantities and their respective weights. Furthermore, household utensils (e.g. bowls, plates, cups and spoons) were shown to the respondents over the camera at the beginning of the interview. During the interviews, respondents could also show the utensils they actually used, plus the food packaging to interviewers to facilitate the communication.
4.4.3 Besides, in order to facilitate the dietary recall by the respondents, respondents were also encouraged to provide photos of the food they ate during the $24-H D R$ period. This is a new measure introduced in this food consumption survey to facilitate dietary recall from respondents and some $60 \%$ of interviews were conducted with the provision of food photos. Interviewers found that food photos greatly facilitated their work (e.g. identifying the ingredients in a dish and finding the food codes of food items prior to the interviews), which in turn smoothed out the interviewing process.
4.4.4 To facilitate the younger respondents to provide food consumption information, parents or caretakers of respondents recruited from primary schools who were familiar with the dietary habits of the respondents also took part in the interviews and assisted in providing information on food consumption. $100 \%$ and $99 \%$ of the Day1 and Day-2 24-HDR interviews of those respondents were assisted by parents or caretakers respectively.
4.4.5 For representative dietary data, the 24HDR interviews should be evenly distributed throughout the year, capturing the seasonal variations in food intake of the population. In addition, FFQ is used to complement 24 HDR in capturing the consumption of the seasonal and/or festive foods. Due to the impact of COVID-19 pandemic, there were variations of number of 24 HDR interviews among different periods of the main fieldwork. Data users should be cautioned on the limitation of using 24HDR data alone, and therefore should make reference to FFQ data, whenever applicable.

## Annex (Tables)

Table A. 1 Distribution of food intake per day by (weighted) respondents and consumers by food group from 24HDR

| Food Group |  | Unit | Number | Mean | Median | $5^{\text {th }}$ <br> percentile | $\begin{gathered} 95^{\text {th }} \\ \text { percentile } \end{gathered}$ | $\begin{gathered} 97.5^{\mathrm{th}} \\ \text { percentile } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cereals and Grains Products | All respondents | g | 685900 | 368.93 | 355.96 | 146.90 | 639.47 | 704.01 |
| 3F01 | Consumers |  | 683800 | 370.05 | 356.00 | 147.33 | 639.58 | 704.01 |
| Vegetables | All respondents | g | 685900 | 173.65 | 154.88 | 36.61 | 375.87 | 423.10 |
| 3F03 | Consumers |  | 682100 | 174.62 | 155.95 | 40.28 | 375.87 | 423.10 |
| Fruits | All respondents | g | 685900 | 91.49 | 80.00 | 0.00 | 247.50 | 295.75 |
| 3F04 | Consumers |  | 551000 | 113.88 | 100.00 | 15.54 | 262.75 | 307.80 |
| Nuts and Seeds | All respondents | g | 685900 | 2.24 | 0.00 | 0.00 | 13.46 | 22.25 |
| 3F05 | Consumers |  | 152700 | 10.06 | 5.33 | 0.45 | 36.00 | 50.00 |
| Meat | All respondents | g | 685900 | 74.82 | 63.83 | 0.00 | 186.65 | 217.76 |
| 3F06 | Consumers |  | 642300 | 79.90 | 67.55 | 14.00 | 188.61 | 220.29 |
| Poultry | All respondents | g | 685900 | 42.49 | 30.00 | 0.00 | 138.13 | 165.00 |
| 3F07 | Consumers |  | 472500 | 61.68 | 50.00 | 12.58 | 154.14 | 182.00 |
| Game | All respondents | g | 685900 | * | * | * | * | * |
| 3F08 | Consumers |  | * | * | * | * | * | * |
| Egg and Egg Products | All respondents | g | 685900 | 34.23 | 26.50 | 0.00 | 96.09 | 108.30 |
| 3F09\# | Consumers |  | 535900 | 43.81 | 38.30 | 7.51 | 102.34 | 114.54 |
| Milk and Dairy Products | All respondents | g | 685900 | 94.73 | 59.55 | 0.00 | 300.00 | 362.38 |
| 3F10\# | Consumers |  | 462500 | 140.47 | 118.00 | 7.50 | 337.50 | 405.00 |
| Frozen Confection | All respondents | g | 685900 | 8.80 | 0.00 | 0.00 | 50.00 | 73.34 |
| 3F11 | Consumers |  | 139600 | 43.20 | 32.50 | 15.50 | 93.00 | 120.00 |
| Fish | All respondents | g | 685900 | 32.10 | 21.25 | 0.00 | 106.00 | 126.50 |
| 3F12 | Consumers |  | 457600 | 48.11 | 38.00 | 8.12 | 115.25 | 135.84 |
| Crustaceans | All respondents | g | 685900 | 7.49 | 0.00 | 0.00 | 42.75 | 66.83 |
| 3F13 | Consumers |  | 191300 | 26.83 | 19.47 | 2.20 | 80.61 | 97.31 |
| Molluscs | All respondents | g | 685900 | 5.73 | 0.00 | 0.00 | 37.00 | 54.50 |
| 3F14 | Consumers |  | 159400 | 24.66 | 18.50 | 2.50 | 69.00 | 83.60 |
| Fats and Oils | All respondents | g | 685900 | 13.93 | 12.33 | 2.98 | 29.71 | 36.18 |
| 3F15 | Consumers |  | 681500 | 14.02 | 12.45 | 3.30 | 29.85 | 36.30 |
| Non-alcoholic Beverages | All respondents | g | 685900 | 1239.01 | 1139.35 | 479.19 | 2249.92 | 2617.34 |
| 3F16\# ^ | Consumers |  | 685900 | 1239.01 | 1139.35 | 479.19 | 2249.92 | 2617.34 |

[^3](a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents.

Table A. 1 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food group from 24HDR

| Food Group |  | Unit | Number | Mean | Median | 5th percentile | 95th percentile | 97.5th percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alcoholic Beverages | All respondents | ml | 685900 | 0.22 | 0.00 | 0.00 | 1.50 | 2.50 |
| 3F17 | Consumers |  | 233200 | 0.65 | 0.02 | 0.00 | 2.79 | 4.62 |
| Sugars and Confectionery | All respondents | g | 685900 | 8.63 | 2.70 | 0.00 | 36.07 | 55.91 |
| 3F18 | Consumers |  | 626400 | 9.45 | 3.20 | 0.19 | 39.25 | 57.66 |
| Herbs and Spices | All respondents | g | 685900 | 0.80 | 0.20 | 0.00 | 3.30 | 4.81 |
| 3F19 | Consumers |  | 536300 | 1.03 | 0.36 | 0.03 | 3.83 | 5.29 |
| Salts, Soya Sauce, Condiments and Sauces | All respondents | g | 685900 | 17.70 | 12.88 | 2.60 | 51.81 | 60.25 |
| 3F20 | Consumers |  | 685300 | 17.71 | 12.89 | 2.62 | 51.81 | 60.25 |
| Savoury Snacks | All respondents | g | 685900 | 3.17 | 0.00 | 0.00 | 20.50 | 27.50 |
| 3F26 | Consumers |  | 164000 | 13.26 | 10.00 | 1.00 | 42.50 | 50.00 |
| Traditional Chinese Herbs | All respondents | g | 685900 | 0.54 | 0.00 | 0.00 | 0.00 | 0.45 |
| 3F27 | Consumers |  | 21900 | 16.83 | 1.02 | 0.26 | 100.00 | 120.40 |
| Foods and formula products for special dietary use and food supplements | All respondents | g | 685900 30600 | 1.67 37.46 | 0.00 | 0.00 6.60 | 0.00 97.00 | 20.00 |
|  | Consumers |  | 30600 | 37.46 | 25.00 | 6.60 | 97.00 | 225.00 |
| Miscellaneous | All respondents | g | 685900 | 0.05 | 0.00 | 0.00 | 0.00 | 0.11 |
| 3F30 | Consumers |  | 19200 | 1.72 | 0.27 | 0.06 | 2.50 | 29.46 |
| Dim Sum | All respondents | g | 685900 | 42.18 | 0.00 | 0.00 | 185.00 | 254.50 |
| 3F41 | Consumers |  | 281300 | 102.84 | 78.50 | 18.50 | 261.50 | 370.00 |
| Sashimi and Sushi | All respondents | g | 685900 | 11.11 | 0.00 | 0.00 | 94.50 | 153.10 |
| 3F42 | Consumers |  | 66000 | 115.37 | 98.25 | 23.00 | 274.50 | 290.00 |
| Siu-mei and Lo-mei | All respondents | g | 685900 | 9.29 | 0.00 | 0.00 | 52.00 | 71.14 |
| 3F43 | Consumers |  | 174200 | 36.56 | 29.25 | 7.50 | 95.00 | 110.00 |
| Pizza | All respondents | g | 685900 | 4.11 | 0.00 | 0.00 | 30.00 | 60.50 |
| 3F55 | Consumers |  | 42800 | 65.89 | 55.75 | 20.00 | 171.00 | 198.50 |
| Soups | All respondents | ml | 685900 | 123.19 | 97.11 | 0.00 | 355.21 | 427.50 |
| 3F56 | Consumers |  | 558500 | 151.29 | 117.40 | 15.23 | 382.50 | 452.00 |
| Burgers | All respondents | g | 685900 | 8.38 | 0.00 | 0.00 | 75.50 | 100.00 |
| 3F58 | Consumers |  | 70800 | 81.10 | 69.38 | 36.75 | 157.38 | 189.50 |
| Desserts | All respondents | g | 685900 | 9.03 | 0.00 | 0.00 | 75.00 | 112.50 |
| 3F59 | Consumers |  | 81800 | 75.71 | 67.50 | 8.50 | 175.00 | 225.00 |
| Bakery Wares and Chinese <br> Pastry <br> 3F60 | All respondents Consumers | g | 685900 553700 | 47.71 59.10 | 41.00 52.18 | 0.00 9.65 | 131.00 139.00 | 155.00 163.50 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .

Table A. 2 Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $5^{\text {th }}$ percentile | $95^{\text {th }}$ <br> percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rice | All respondents | g | 685900 | 224.45 | 200.00 | 30.00 | 480.00 | 560.00 |
| 3F0101 | Consumers |  | 657300 | 234.23 | 206.67 | 60.00 | 480.00 | 564.00 |
| Wheat | All respondents | g | 685900 | * | * | * | * | * |
| 3F0102 | Consumers |  | * | * | * | * | * | * |
| Pasta / Noodles, wheat-based | All respondents | g | 685900 | 98.37 | 79.81 | 0.00 | 288.00 | 345.97 |
| 3F0103 | Consumers |  | 463700 | 145.51 | 125.00 | 42.50 | 322.22 | 379.65 |
| Pasta / Noodles, rice-based | All respondents | g | 685900 | 33.65 | 0.00 | 0.00 | 161.49 | 191.39 |
| 3F0104 | Consumers |  | 206600 | 111.73 | 100.80 | 42.23 | 221.96 | 254.92 |
| Pasta / Noodles other than wheat and rice-based | All respondents | g | 685900 | 5.75 | 0.00 | 0.00 | 40.00 | 85.00 |
| 3F0105 | Consumers |  | 67300 | 58.68 | 42.00 | 7.41 | 170.00 | 212.50 |
| Flour | All respondents | g | 685900 | 1.55 | 0.00 | 0.00 | 12.75 | 20.00 |
| 3F0106 | Consumers |  | 104300 | 10.17 | 7.44 | 0.78 | 26.60 | 34.00 |
| Starch / Substitute flour | All respondents | g | 685900 | 1.87 | 0.72 | 0.00 | 7.92 | 11.23 |
| 3F0107 | Consumers |  | 527500 | 2.43 | 1.13 | 0.20 | 9.40 | 12.41 |
| Breakfast cereals | All respondents | g | 685900 | 2.34 | 0.00 | 0.00 | 15.00 | 22.50 |
| 3F0108 | Consumers |  | 85000 | 18.86 | 15.00 | 5.00 | 50.00 | 85.05 |
| Cereal products, not specified | All respondents | g | 685900 | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0198 | Consumers |  | 2900 | 17.22 | 20.00 | 4.11 | 42.00 | 42.00 |
| Cereals, not specified | All respondents | g | 685900 | 0.76 | 0.00 | 0.00 | 1.35 | 10.12 |
| 3F0199 | Consumers |  | 35600 | 14.61 | 10.12 | 1.93 | 46.00 | 46.69 |
| Root vegetables / Tubers | All respondents | g | 685900 | 26.92 | 9.70 | 0.00 | 104.57 | 128.58 |
| 3F0301 | Consumers |  | 397300 | 46.47 | 34.90 | 4.85 | 120.36 | 152.00 |
| Leafy vegetables (including Brassica leafy vegetables) | All respondents | g | 685900 | 61.79 | 47.70 | 0.00 | 177.00 | 210.63 |
| 3F0302 | Consumers |  | 561000 | 75.54 | 61.06 | 13.00 | 185.78 | 217.50 |
| Stalk and stem vegetables | All respondents | g | 685900 | 2.12 | 0.00 | 0.00 | 16.38 | 30.94 |
| 3F0303 | Consumers |  | 66600 | 21.88 | 16.38 | 1.18 | 72.52 | 85.71 |
| Brassica (cole or cabbage) vegetables, head cabbage, flowerhead Brassicas | All respondents | g | 685900 | 13.26 | 0.00 | 0.00 | 64.50 | 82.57 |
| 3F0304 | Consumers |  | 241400 | 37.66 | 26.75 | 7.50 | 107.50 | 130.00 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents.

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $5^{\text {th }}$ <br> percentile | $95^{\text {th }}$ <br> percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Squashes / Gourds | All respondents | g | 685900 | 11.53 | 0.00 | 0.00 | 63.00 | 84.54 |
| 3F0305 | Consumers |  | 191200 | 41.37 | 30.83 | 7.54 | 109.38 | 132.08 |
| Fruiting vegetables, other than squashes / gourds | All respondents | g | 685900 | 24.50 | 10.16 | 0.00 | 96.48 | 120.42 |
| 3F0306 | Consumers |  | 423900 | 39.64 | 29.72 | 1.29 | 112.02 | 133.75 |
| Bulb vegetables | All respondents | g | 685900 | 7.36 | 3.19 | 0.00 | 29.17 | 37.40 |
| 3F0307 | Consumers |  | 497300 | 10.15 | 5.66 | 0.70 | 33.17 | 43.80 |
| Legume vegetables | All respondents | g | 685900 | 3.91 | 0.00 | 0.00 | 28.17 | 40.48 |
| 3F0308 | Consumers |  | 127400 | 21.06 | 15.00 | 2.55 | 63.01 | 72.56 |
| Pulses | All respondents | g | 685900 | 0.36 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0309 | Consumers |  | 15500 | 16.11 | 6.22 | 1.83 | 64.75 | 69.38 |
| Legume vegetable and pulse products | All respondents | g | 685900 | 9.81 | 0.00 | 0.00 | 63.84 | 89.00 |
| 3F0310 | Consumers |  | 207600 | 32.40 | 21.88 | 0.75 | 94.80 | 133.00 |
| Mushroom and fungus | All respondents | g | 685900 | 6.70 | 0.00 | 0.00 | 37.00 | 49.31 |
| 3F0311 | Consumers |  | 236000 | 19.48 | 13.64 | 2.11 | 55.04 | 69.23 |
| Seaweeds | All respondents | g | 685900 | 0.94 | 0.00 | 0.00 | 6.24 | 12.75 |
| 3F0312 | Consumers |  | 81300 | 7.97 | 5.10 | 0.55 | 25.50 | 30.00 |
| Preserved vegetables / Dried vegetables | All respondents | g | 685900 | 1.70 | 0.00 | 0.00 | 11.25 | 17.07 |
| 3F0313 | Consumers |  | 124300 | 9.37 | 5.00 | 0.42 | 30.00 | 51.67 |
| Vegetables and vegetable products, not specified | All respondents | g | 685900 | 2.75 | 0.00 | 0.00 | 20.00 | 37.50 |
| 3F0399 | Consumers |  | 51500 | 36.59 | 30.00 | 6.60 | 87.67 | 99.75 |
| Pome fruits | All respondents | g | 685900 | 27.26 | 0.00 | 0.00 | 126.00 | 169.50 |
| 3F0401 | Consumers |  | 227400 | 82.24 | 80.50 | 21.46 | 182.00 | 216.00 |
| Stone fruits | All respondents | g | 685900 | 3.73 | 0.00 | 0.00 | 28.00 | 58.00 |
| 3F0402 | Consumers |  | 52100 | 49.09 | 37.50 | 7.50 | 112.50 | 175.00 |
| Citrus fruits | All respondents | g | 685900 | 21.00 | 0.00 | 0.00 | 110.00 | 160.00 |
| 3F0403 | Consumers |  | 206200 | 69.84 | 53.00 | 20.00 | 160.00 | 200.00 |
| Berries and other small fruits | All respondents | g | 685900 | 5.87 | 0.00 | 0.00 | 38.80 | 56.00 |
| 3F0404 | Consumers |  | 143700 | 28.01 | 22.95 | 5.00 | 75.00 | 86.75 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $\begin{gathered} 5^{\text {th }} \\ \text { percentile } \end{gathered}$ | $\begin{gathered} 95^{\text {th }} \\ \text { percentile } \end{gathered}$ | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assorted tropical and subtropical fruits - edible peel | All respondents | g | 685900 | 0.83 | 0.00 | 0.00 | 0.00 | 4.00 |
| 3F0405 | Consumers |  | 19600 | 28.86 | 20.63 | 0.61 | 82.50 | 109.00 |
| Assorted tropical and subtropical fruits - inedible peel | All respondents | g | 685900 | 19.39 | 0.00 | 0.00 | 100.00 | 121.00 |
| 3F0406 | Consumers |  | 235900 | 56.37 | 50.00 | 5.38 | 124.50 | 156.00 |
| Preserved fruits and dried fruits | All respondents | g | 685900 | 0.28 | 0.00 | 0.00 | 0.00 | 2.55 |
| 3F0407 | Consumers |  | 29100 | 6.60 | 3.75 | 0.33 | 34.00 | 34.05 |
| Fruits, not specified | All respondents | g | 685900 | 13.13 | 0.00 | 0.00 | 107.50 | 161.25 |
| 3F0499 | Consumers |  | 83400 | 108.02 | 95.00 | 6.90 | 243.75 | 352.43 |
| Tree nuts | All respondents | g | 685900 | 0.70 | 0.00 | 0.00 | 2.20 | 8.10 |
| 3F0501 | Consumers |  | 37400 | 12.84 | 8.10 | 1.75 | 50.00 | 50.00 |
| Oilseed | All respondents | g | 685900 | 0.50 | 0.00 | 0.00 | 2.20 | 5.85 |
| 3F0502 | Consumers |  | 72500 | 4.71 | 1.93 | 0.18 | 18.38 | 26.00 |
| Nuts / Seeds products | All respondents | g | 685900 | 1.02 | 0.00 | 0.00 | 6.92 | 10.77 |
| 3F0503 | Consumers |  | 58000 | 12.03 | 8.00 | 1.60 | 40.00 | 60.00 |
| Nuts / Seeds, not specified | All respondents | g | 685900 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0599 | Consumers |  | 4500 | 3.70 | 2.15 | 0.17 | 17.00 | 17.00 |
| Cattle / Calf other than offal | All respondents | g | 685900 | 24.63 | 0.00 | 0.00 | 96.50 | 127.55 |
| 3F0601 | Consumers |  | 342900 | 49.27 | 37.50 | 9.65 | 127.55 | 156.30 |
| Cattle / Calf offal | All respondents | g | 685900 | 0.92 | 0.00 | 0.00 | 0.00 | 5.00 |
| 3F0602 | Consumers |  | 17900 | 35.22 | 25.60 | 5.00 | 103.87 | 103.87 |
| Pig other than offal | All respondents | g | 685900 | 45.01 | 35.91 | 0.00 | 127.52 | 150.00 |
| 3F0603 | Consumers |  | 579100 | 53.30 | 43.29 | 7.49 | 130.82 | 153.02 |
| Pig offal | All respondents | g | 685900 | 1.07 | 0.00 | 0.00 | 0.00 | 15.00 |
| 3F0604 | Consumers |  | 26200 | 27.91 | 18.00 | 5.00 | 72.00 | 72.50 |
| Sheep other than offal | All respondents | g | 685900 | 0.85 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0605 | Consumers |  | 14900 | 39.11 | 28.40 | 15.00 | 81.00 | 96.50 |
| Meat, not specified | All respondents | g | 685900 | 2.35 | 0.00 | 0.00 | 20.00 | 30.00 |
| 3F0699 | Consumers |  | 74800 | 21.53 | 17.50 | 5.00 | 60.00 | 68.75 |

## Notes:

(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $\begin{gathered} 5^{\text {th }} \\ \text { percentile } \end{gathered}$ | $95^{\text {th }}$ <br> percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicken other than offal | All respondents | g | 685900 | 41.48 | 28.50 | 0.00 | 135.06 | 165.00 |
| 3F0701 | Consumers |  | 464600 | 61.24 | 50.00 | 12.58 | 154.00 | 182.00 |
| Chicken offal | All respondents | g | 685900 | 0.11 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0702 | Consumers |  | 3300 | 22.02 | 21.18 | 9.45 | 45.00 | 45.00 |
| Duck other than offal | All respondents | g | 685900 | 0.57 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0703 | Consumers |  | 12500 | 31.26 | 33.75 | 7.50 | 50.00 | 53.13 |
| Duck offal | All respondents | g | 685900 | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0704 | Consumers |  | 2800 | 16.98 | 9.00 | 7.50 | 40.50 | 40.50 |
| Goose other than offal | All respondents | g | 685900 | 0.17 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0705 | Consumers |  | 2400 | 47.99 | 56.00 | 29.50 | 63.75 | 63.75 |
| Goose offal | All respondents | g | 685900 | * | * | * | * | * |
| 3F0706 | Consumers |  | * | * | * | * | * | * |
| Turkey other than offal | All respondents | g | 685900 | * | * | * | * | * |
| 3F0707 | Consumers |  | * | * | * | * | * | * |
| Game other than offal | All respondents | g | 685900 | * | * | * | * | * |
| 3F0801 | Consumers |  | * | * | * | * | * | * |
| Chicken egg | All respondents | g | 685900 | 33.27 | 26.50 | 0.00 | 94.78 | 108.13 |
| 3F0901 | Consumers |  | 523400 | 43.60 | 38.00 | 7.67 | 102.34 | 114.54 |
| Duck egg | All respondents | g | 685900 | 0.58 | 0.00 | 0.00 | 1.43 | 7.31 |
| 3F0902 | Consumers |  | 36700 | 10.93 | 6.63 | 1.30 | 39.75 | 44.25 |
| Egg products and egg substitute products | All respondents | g | 685900 | 0.16 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0903\# | Consumers |  | 3000 | 35.59 | 30.00 | 15.00 | 66.50 | 66.50 |
| Egg, not specified | All respondents | g | 685900 | 0.22 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F0999 | Consumers |  | 7100 | 20.87 | 20.00 | 5.00 | 40.00 | 40.00 |
| Milk | All respondents | ml | 685900 | 51.34 | 0.00 | 0.00 | 236.00 | 277.50 |
| 3F1001 | Consumers |  | 245300 | 143.54 | 115.00 | 18.13 | 325.00 | 382.50 |
| Milk beverage | All respondents | ml | 685900 | 25.45 | 0.00 | 0.00 | 146.88 | 225.00 |
| 3F1002 | Consumers |  | 131200 | 133.02 | 118.00 | 55.00 | 250.00 | 337.50 |

[^4](a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Food Subgroup \& \& Unit \& Number \& Mean \& Median \& \[
\begin{gathered}
5^{\text {th }} \\
\text { percentile }
\end{gathered}
\] \& \[
95^{\text {th }}
\] percentile \& \begin{tabular}{l}
\[
97.5^{\text {th }}
\] \\
percentile
\end{tabular} \\
\hline Dried milk \& All respondents \& g \& 685900 \& 0.29 \& 0.00 \& 0.00 \& 0.00 \& 0.00 \\
\hline 3F1003 \& Consumers \& \& 10300 \& 19.24 \& 15.00 \& 2.50 \& 36.00 \& 140.00 \\
\hline Cream \& All respondents \& g \& 685900 \& 0.29 \& 0.00 \& 0.00 \& 0.00 \& 3.00 \\
\hline 3F1004 \& Consumers \& \& 25800 \& 7.69 \& 5.01 \& 0.96 \& 22.19 \& 29.09 \\
\hline Cheese \& All respondents \& g \& 685900 \& 2.11 \& 0.00 \& 0.00 \& 12.00 \& 20.00 \\
\hline 3F1005 \& Consumers \& \& 128100 \& 11.31 \& 10.00 \& 2.53 \& 25.00 \& 30.00 \\
\hline Milk and dairy products, not specified \& All respondents \& g \& 685900
135800 \& 15.24
76.95 \& 0.00
5000 \& 0.00

3.75 \& 100.00

207.50 \& 150.00
265.00 <br>
\hline 3F1099\# \& Consumers \& \& 135800 \& 76.95 \& 50.00 \& 3.75 \& 207.50 \& 265.00 <br>
\hline Frozen confection, dairy-based \& All respondents \& g \& 685900 \& 7.59 \& 0.00 \& 0.00 \& 43.50 \& 67.50 <br>
\hline 3F1101 \& Consumers \& \& 125600 \& 41.48 \& 31.00 \& 15.50 \& 90.00 \& 110.13 <br>
\hline Frozen confection, water-based \& All respondents \& g \& 685900 \& 1.20 \& 0.00 \& 0.00 \& 0.00 \& 23.34 <br>
\hline 3F1102 \& Consumers \& \& 19000 \& 43.30 \& 37.50 \& 18.75 \& 80.00 \& 98.17 <br>
\hline Freshwater fish \& All respondents \& g \& 685900 \& 2.64 \& 0.00 \& 0.00 \& 24.00 \& 42.50 <br>
\hline 3F1201 \& Consumers \& \& 54400 \& 33.28 \& 30.00 \& 10.08 \& 67.61 \& 81.65 <br>
\hline Seawater fish other than coral fish \& All respondents \& g \& 685900 \& 6.34 \& 0.00 \& 0.00 \& 43.20 \& 60.00 <br>
\hline 3F1202 \& Consumers \& \& 128200 \& 33.95 \& 28.00 \& 7.50 \& 85.00 \& 97.50 <br>
\hline Freshwater / Seawater fish \& All respondents \& g \& 685900 \& 6.33 \& 0.00 \& 0.00 \& 42.00 \& 54.00 <br>
\hline 3F1203 \& Consumers \& \& 128900 \& 33.68 \& 26.00 \& 7.50 \& 85.00 \& 104.00 <br>
\hline Coral fish \& All respondents \& g \& 685900 \& 1.35 \& 0.00 \& 0.00 \& 0.00 \& 21.25 <br>
\hline 3F1204 \& Consumers \& \& 30200 \& 30.69 \& 24.00 \& 8.22 \& 66.50 \& 84.00 <br>
\hline Canned fish \& All respondents \& g \& 685900 \& 0.36 \& 0.00 \& 0.00 \& 0.00 \& 0.00 <br>
\hline 3F1205 \& Consumers \& \& 13800 \& 17.90 \& 14.96 \& 3.00 \& 43.75 \& 45.54 <br>
\hline Dried fish and smoked fish \& All respondents \& g \& 685900 \& 0.31 \& 0.00 \& 0.00 \& 0.00 \& 0.50 <br>
\hline 3F1206 \& Consumers \& \& 18700 \& 11.47 \& 8.00 \& 0.50 \& 30.00 \& 30.00 <br>
\hline Fish products (fish meat) \& All respondents \& g \& 685900 \& 10.24 \& 0.00 \& 0.00 \& 59.00 \& 76.00 <br>
\hline 3F1207 \& Consumers \& \& 202900 \& 34.61 \& 25.00 \& 6.25 \& 98.00 \& 112.50 <br>
\hline Fish products (other than fish meat) \& All respondents \& g \& 685900
35400 \& 1.30

25.21 \& 0.00
17.25 \& 0.00
8.00 \& 6.00
80.50 \& 18.00
86.25 <br>
\hline 3F1208 \& Consumers \& \& 35400 \& 25.21 \& 17.25 \& 8.00 \& 80.50 \& 86.25 <br>
\hline
\end{tabular}

[^5](a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $\begin{gathered} 5^{\text {th }} \\ \text { percentile } \end{gathered}$ | $\begin{gathered} 95^{\text {th }} \\ \text { percentile } \end{gathered}$ | $97.5^{\text {th }}$ percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fish, not specified | All respondents | g | 685900 | 3.22 | 0.00 | 0.00 | 30.00 | 42.50 |
| 3F1299 | Consumers |  | 55400 | 39.88 | 34.05 | 10.21 | 89.43 | 104.00 |
| Shrimp / Prawn | All respondents | g | 685900 | 6.03 | 0.00 | 0.00 | 36.04 | 51.50 |
| 3F1301 | Consumers |  | 172300 | 23.99 | 18.00 | 2.20 | 68.95 | 81.00 |
| Crab | All respondents | g | 685900 | 0.96 | 0.00 | 0.00 | 0.00 | 15.00 |
| 3F1302 | Consumers |  | 28500 | 23.05 | 16.27 | 1.75 | 69.89 | 79.57 |
| Lobster | All respondents | g | 685900 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1303 | Consumers |  | 10600 | 32.19 | 22.00 | 11.00 | 89.88 | 163.00 |
| Univalve | All respondents | g | 685900 | 0.85 | 0.00 | 0.00 | 0.00 | 10.00 |
| 3F1401 | Consumers |  | 23000 | 25.28 | 20.00 | 3.35 | 60.00 | 60.00 |
| Bivalves | All respondents | g | 685900 | 2.18 | 0.00 | 0.00 | 15.31 | 30.50 |
| 3F1402 | Consumers |  | 84700 | 17.64 | 11.09 | 1.63 | 54.00 | 62.79 |
| Cephalopods | All respondents | g | 685900 | 2.42 | 0.00 | 0.00 | 20.00 | 31.50 |
| 3F1403 | Consumers |  | 69200 | 24.00 | 20.00 | 2.50 | 74.00 | 84.00 |
| Molluscs, not specified | All respondents | g | 685900 | 0.29 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1499 | Consumers |  | 12900 | 15.16 | 11.52 | 4.00 | 40.00 | 40.00 |
| Animal fats and oils | All respondents | g | 685900 | 0.88 | 0.00 | 0.00 | 5.00 | 7.08 |
| 3F1501 | Consumers |  | 152800 | 3.95 | 3.20 | 0.69 | 11.03 | 14.78 |
| Vegetables fats and oils | All respondents | g | 685900 | 12.14 | 10.77 | 2.34 | 26.23 | 30.34 |
| 3F1502 | Consumers |  | 679500 | 12.26 | 10.86 | 2.70 | 26.44 | 30.34 |
| Salad dressing | All respondents | g | 685900 | 0.89 | 0.00 | 0.00 | 7.50 | 9.75 |
| 3F1503 | Consumers |  | 86100 | 7.11 | 5.63 | 1.25 | 21.50 | 23.93 |
| Fats and oils, not specified | All respondents | g | 685900 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1599 | Consumers |  | 4000 | 1.55 | 1.00 | 0.06 | 4.39 | 4.39 |
| Coffee / Coffee substitute | All respondents | g | 685900 | 2.45 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1601\# | Consumers |  | 14500 | 115.76 | 112.50 | 15.00 | 270.00 | 382.50 |
| Tea drink | All respondents | ml | 685900 | 97.07 | 0.00 | 0.00 | 397.50 | 562.50 |
| 3F1602 | Consumers |  | 293300 | 226.97 | 165.00 | 56.25 | 582.00 | 743.75 |

[^6]Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $5^{\text {th }}$ <br> percentile | $95^{\text {th }}$ <br> percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tea leaves / Tea powder | All respondents | g | 685900 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1603 | Consumers |  | 3500 | 3.33 | 2.00 | 0.25 | 10.50 | 10.50 |
| Soy, cereal, grain, seed and chocolate drink | All respondents | g | 685900 | 43.67 | 0.00 | 0.00 | 237.50 | 274.50 |
| 3F1604\# | Consumers |  | 208700 | 143.52 | 125.00 | 6.38 | 315.00 | 375.00 |
| Carbonated drink | All respondents | ml | 685900 | 54.04 | 0.00 | 0.00 | 270.00 | 330.00 |
| 3F1605 | Consumers |  | 204000 | 181.73 | 165.00 | 54.00 | 429.00 | 544.50 |
| "Icy" Drinks | All respondents | ml | 685900 | 2.79 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1606 | Consumers |  | 14000 | 136.69 | 135.00 | 56.25 | 270.00 | 324.00 |
| Fresh fruit and vegetable juice | All respondents | ml | 685900 | 6.90 | 0.00 | 0.00 | 65.00 | 112.50 |
| 3F1607 | Consumers |  | 52300 | 90.52 | 83.35 | 0.37 | 237.50 | 255.00 |
| Fruit and vegetable juice drink | All respondents | g | 685900 | 25.71 | 0.00 | 0.00 | 148.40 | 202.50 |
| 3F1608\# | Consumers |  | 126900 | 138.93 | 125.00 | 56.25 | 250.00 | 352.00 |
| Chinese herb tea | All respondents | ml | 685900 | 11.88 | 0.00 | 0.00 | 112.50 | 165.00 |
| 3F1609 | Consumers |  | 53000 | 153.70 | 125.00 | 56.25 | 292.50 | 337.50 |
| Sport / "Healthy" drink | All respondents | g | 685900 | 9.35 | 0.00 | 0.00 | 0.00 | 170.00 |
| 3F1610\# | Consumers |  | 32000 | 200.66 | 175.00 | 56.25 | 460.00 | 602.28 |
| Water | All respondents | ml | 685900 | 975.39 | 904.35 | 235.89 | 1928.98 | 2312.56 |
| 3F1611\# ${ }^{\wedge}$ | Consumers |  | 682400 | 980.30 | 905.89 | 250.00 | 1928.98 | 2312.56 |
| Non-alcoholic beverages, not specified | All respondents | g | 685900 | 9.73 | 0.00 | 0.00 | 81.00 | 135.00 |
| 3F1699\# | Consumers |  | 45300 | 147.17 | 125.00 | 37.50 | 300.00 | 330.00 |
| Wines made from grapes | All respondents | ml | 685900 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1702 | Consumers |  | 13500 | 0.35 | 0.01 | 0.00 | 4.41 | 5.00 |
| Wines made from ingredients other than grapes | All respondents | ml | 685900 | 0.22 | 0.00 | 0.00 | 1.39 | 2.50 |
| 3F1703 | Consumers |  | 225700 | 0.65 | 0.02 | 0.00 | 2.79 | 4.28 |
| Distilled spirits | All respondents | ml | 685900 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F1704 | Consumers |  | 3300 | 0.01 | 0.01 | 0.00 | 0.03 | 0.03 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
$\wedge$ Food item - Water (for recipe use) is grouped under 3F1611, however it is classied as solid food instead of fluid.
Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $\stackrel{5^{\text {th }}}{\text { percentile }}$ | $95^{\text {th }}$ percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sugar | All respondents | g | 685900 | 1.54 | 0.72 | 0.00 | 5.12 | 7.50 |
| 3F1801 | Consumers |  | 590000 | 1.79 | 0.91 | 0.12 | 5.89 | 8.17 |
| Honey / Molasses / Syrups | All respondents | g | 685900 | 0.88 | 0.00 | 0.00 | 6.80 | 10.00 |
| 3F1803 | Consumers |  | 80800 | 7.48 | 5.40 | 1.20 | 23.50 | 30.00 |
| Jams / Preserves | All respondents | g | 685900 | 0.27 | 0.00 | 0.00 | 0.00 | 3.33 |
| 3F1804 | Consumers |  | 21700 | 8.41 | 7.50 | 2.50 | 20.00 | 22.50 |
| Jellies | All respondents | g | 685900 | 2.28 | 0.00 | 0.00 | 0.00 | 35.00 |
| 3F1805 | Consumers |  | 34000 | 45.99 | 35.00 | 10.00 | 130.00 | 140.00 |
| Candy | All respondents | g | 685900 | 1.82 | 0.00 | 0.00 | 9.60 | 18.00 |
| 3F1806 | Consumers |  | 153800 | 8.13 | 5.40 | 1.40 | 24.00 | 36.00 |
| Chocolate | All respondents | g | 685900 | 1.83 | 0.00 | 0.00 | 10.75 | 17.75 |
| 3F1808 | Consumers |  | 103200 | 12.14 | 7.25 | 1.30 | 39.50 | 55.00 |
| Sugars and confectionery, not specified | All respondents | g | 685900 | * | * | * | * | * |
| 3F1899 | Consumers |  | * | * | * | * | * | * |
| Herbs | All respondents | g | 685900 | 0.11 | 0.00 | 0.00 | 0.38 | 1.21 |
| 3F1901 | Consumers |  | 44300 | 1.73 | 0.95 | 0.15 | 4.87 | 6.47 |
| Spices | All respondents | g | 685900 | 0.69 | 0.17 | 0.00 | 2.81 | 3.88 |
| 3F1902 | Consumers |  | 529100 | 0.89 | 0.32 | 0.03 | 3.24 | 4.81 |
| Salt and salt substitute | All respondents | g | 685900 | 1.05 | 0.90 | 0.16 | 2.42 | 2.79 |
| 3F2001 | Consumers |  | 676500 | 1.07 | 0.91 | 0.19 | 2.43 | 2.79 |
| Soya Sauce / Siu-mei sauce / Lo-mei sauce | All respondents | g | 685900 | 4.86 | 2.96 | 0.00 | 15.96 | 19.52 |
| 3F2002 | Consumers |  | 646800 | 5.15 | 3.20 | 0.43 | 16.23 | 19.55 |
| Oyster sauce | All respondents | g | 685900 | 0.69 | 0.00 | 0.00 | 3.68 | 5.53 |
| 3F2003 | Consumers |  | 209900 | 2.27 | 1.48 | 0.31 | 6.80 | 8.36 |
| Vinegar | All respondents | g | 685900 | 0.48 | 0.00 | 0.00 | 2.50 | 4.61 |
| 3F2004 | Consumers |  | 84700 | 3.88 | 2.40 | 0.41 | 8.71 | 16.75 |
| Gravy | All respondents | g | 685900 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F2005 | Consumers |  | 2900 | 4.62 | 3.75 | 1.25 | 8.50 | 8.50 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents.

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $5^{\text {th }}$ <br> percentile | $95^{\text {th }}$ <br> percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Condiments, not specified | All respondents | g | 685900 | 1.24 | 0.39 | 0.00 | 5.04 | 7.27 |
| 3F2098 | Consumers |  | 526500 | 1.61 | 0.80 | 0.07 | 5.49 | 7.84 |
| Savoury sauces, not specified | All respondents | g | 685900 | 9.36 | 4.20 | 0.00 | 39.31 | 48.57 |
| 3F2099 | Consumers |  | 556300 | 11.53 | 6.30 | 0.47 | 42.84 | 51.94 |
| Savoury snacks, potato, cereal, flour or starch-based 3F2601 | All respondents Consumers | g | 685900 127200 | 2.83 15.29 | 0.00 12.50 | 0.00 2.50 | 19.00 43.50 | 27.50 55.00 |
| Savoury snacks, not specified | All respondents | g | 685900 | 0.34 | 0.00 | 0.00 | 1.50 | 4.00 |
| 3F2699 | Consumers |  | 51500 | 4.48 | 2.00 | 0.28 | 15.00 | 26.50 |
| Traditional Chinese herbs | All respondents | g | 685900 | 0.07 | 0.00 | 0.00 | 0.00 | 0.25 |
| 3F2701 | Consumers |  | 18100 | 2.84 | 0.77 | 0.25 | 20.75 | 24.75 |
| Traditional Chinese herb products | All respondents | g | 685900 | 0.46 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F2702 | Consumers |  | 3900 | 82.30 | 100.00 | 7.50 | 131.00 | 131.00 |
| Formula products for children of age from 36 months onwards 3F2801\# | All respondents Consumers | g | 685900 23100 | 1.14 33.90 | 0.00 24.30 | 0.00 9.85 | 0.00 89.00 | 15.42 97.00 |
| Formula products for special dietary use | All respondents | g | 685900 | * | * | * | * | * |
| 3F2802\# | Consumers |  | * | * | * | * | * | * |
| Food supplements | All respondents | g | 685900 | 0.46 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F2804\# | Consumers |  | 7000 | 45.25 | 37.50 | 4.62 | 200.00 | 200.00 |
| Miscellaneous (animal and its products) 3F3001 | All respondents Consumers | g | 685900 | * | * | * | * | * |
| Miscellaneous (other than animal and its products) 3F3002 | All respondents Consumers | g | 685900 18000 | 0.01 0.40 | 0.00 0.27 | 0.00 0.05 | 0.00 1.15 | 0.05 1.15 |
| Dumpling dim sum (steamed or in soup) <br> 3F4101 | All respondents Consumers | g | 685900 151100 | 21.21 96.24 | 0.00 74.00 | 0.00 17.75 | 128.10 240.50 | 185.00 388.50 |
| Steamed bun | All respondents | g | 685900 | 5.02 | 0.00 | 0.00 | 39.50 | 59.25 |
| 3F4102 | Consumers |  | 76400 | 45.09 | 39.50 | 13.75 | 98.65 | 117.50 |
| Rice-roll | All respondents | g | 685900 | 4.62 | 0.00 | 0.00 | 31.00 | 75.00 |
| 3F4103 | Consumers |  | 45500 | 69.69 | 57.00 | 14.25 | 151.50 | 179.00 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .

## Notes:

(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents.

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $5^{\text {th }}$ <br> percentile | $95^{\text {th }}$ <br> percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Glutinous rice wrapped in leaves dim sum | All respondents | g | 685900 | 1.93 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F4104 | Consumers |  | 16200 | 81.87 | 60.00 | 25.30 | 169.50 | 191.50 |
| Fried dim sum | All respondents | g | 685900 | 8.60 | 0.00 | 0.00 | 57.35 | 107.90 |
| 3F4105 | Consumers |  | 73900 | 79.79 | 54.00 | 19.00 | 197.35 | 333.00 |
| Steamed dim sum, not specified | All respondents | g | 685900 | 0.80 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F4199 | Consumers |  | 11900 | 46.30 | 28.00 | 16.00 | 116.00 | 133.35 |
| Sashimi, fish | All respondents | g | 685900 | 0.85 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F4201 | Consumers |  | 11400 | 50.91 | 57.75 | 10.50 | 105.00 | 115.50 |
| Sashimi, seafood other than fish | All respondents | g | 685900 | 0.17 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F4202 | Consumers |  | 6300 | 18.63 | 12.00 | 3.00 | 66.50 | 66.50 |
| Sushi, fish | All respondents | g | 685900 | 3.52 | 0.00 | 0.00 | 0.00 | 55.50 |
| 3F4203 | Consumers |  | 33200 | 72.73 | 56.10 | 18.50 | 185.00 | 219.15 |
| Sushi, seafood other than fish | All respondents | g | 685900 | 2.12 | 0.00 | 0.00 | 0.00 | 39.30 |
| 3F4204 | Consumers |  | 28700 | 50.67 | 42.00 | 15.00 | 96.15 | 120.60 |
| Sushi, not specified | All respondents | g | 685900 | 4.45 | 0.00 | 0.00 | 37.00 | 71.00 |
| 3F4299 | Consumers |  | 38700 | 78.83 | 58.95 | 20.55 | 195.80 | 237.50 |
| Siu-mei | All respondents | g | 685900 | 5.12 | 0.00 | 0.00 | 32.78 | 48.93 |
| 3F4301 | Consumers |  | 120700 | 29.10 | 23.08 | 6.50 | 66.00 | 81.25 |
| Lo-mei | All respondents | g | 685900 | 4.16 | 0.00 | 0.00 | 37.00 | 51.00 |
| 3F4302 | Consumers |  | 71300 | 40.06 | 33.75 | 13.00 | 90.00 | 105.00 |
| Pizza with meat / poultry / sausage | All respondents | g | 685900 | 2.01 | 0.00 | 0.00 | 0.00 | 36.50 |
| 3F5501 | Consumers |  | 20600 | 66.94 | 46.00 | 18.96 | 175.50 | 234.00 |
| Pizza with seafood | All respondents | g | 685900 | 0.78 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F5502 | Consumers |  | 7300 | 73.39 | 60.50 | 11.70 | 207.00 | 207.00 |
| Pizza with cheese only | All respondents | g | 685900 | 1.10 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F5503 | Consumers |  | 12800 | 59.21 | 49.63 | 20.00 | 112.00 | 198.50 |
| Pizza, vegetarian | All respondents | g | 685900 | * | * | * | * | * |
| 3F5504 | Consumers |  | * | * | * | * | * | * |

## Notes:

(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents.

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $\begin{gathered} 5^{\text {th }} \\ \text { percentile } \end{gathered}$ | $95^{\text {th }}$ percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Soups, clear, Chinese-style | All respondents | ml | 685900 | 83.25 | 28.13 | 0.00 | 292.50 | 337.50 |
| 3F5601 | Consumers |  | 347400 | 164.36 | 123.75 | 56.25 | 337.50 | 450.00 |
| Soups, thick, Chinese-style | All respondents | ml | 685900 | 2.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F5602 | Consumers |  | 12200 | 112.03 | 101.25 | 22.50 | 232.50 | 337.50 |
| Soups, Asian-style | All respondents | ml | 685900 | 3.94 | 0.00 | 0.00 | 0.00 | 67.50 |
| 3F5603 | Consumers |  | 26200 | 102.98 | 75.00 | 16.99 | 232.50 | 262.50 |
| Soups, Western-style | All respondents | ml | 685900 | 6.20 | 0.00 | 0.00 | 39.38 | 112.50 |
| 3F5604 | Consumers |  | 38800 | 109.58 | 112.50 | 22.50 | 225.00 | 348.75 |
| Soups, not specified | All respondents | ml | 685900 | 27.80 | 10.63 | 0.00 | 113.23 | 157.28 |
| 3F5699 | Consumers |  | 379200 | 50.28 | 34.00 | 7.43 | 151.90 | 207.19 |
| Burgers | All respondents | g | 685900 | 8.38 | 0.00 | 0.00 | 75.50 | 100.00 |
| 3F5801 | Consumers |  | 70800 | 81.10 | 69.38 | 36.75 | 157.38 | 189.50 |
| Sweet soup | All respondents | g | 685900 | 5.10 | 0.00 | 0.00 | 0.00 | 108.38 |
| 3F5901 | Consumers |  | 31900 | 109.75 | 112.50 | 33.75 | 225.00 | 315.00 |
| Desserts other than sweet soup | All respondents | g | 685900 | 3.93 | 0.00 | 0.00 | 29.75 | 62.50 |
| 3F5902 | Consumers |  | 52300 | 51.52 | 42.00 | 6.00 | 125.00 | 131.25 |
| Bread / Roll, plain | All respondents | g | 685900 | 14.36 | 0.00 | 0.00 | 60.00 | 80.00 |
| 3F6001 | Consumers |  | 287900 | 34.20 | 27.50 | 6.80 | 84.00 | 109.00 |
| Bread / Roll with meat/poultry/fish/seafood 3F6002 | All respondents Consumers | g | 685900 64000 | 4.57 48.96 | 0.00 51.50 | 0.00 17.17 | 51.50 94.25 | 51.50 |
| 3F6002 | Consumers |  | 64000 | 48.96 | 51.50 | 17.17 | 94.25 | 103.00 |
| Bread / Roll with inclusion or filling other than meat/poultry/fish/seafood 3F6003 | All respondents Consumers | g | 685900 116700 | 7.33 43.06 | 0.00 42.90 | 0.00 15.00 | 50.00 86.00 | 62.50 105.00 |
| Pancakes / Waffles | All respondents | g | 685900 | 1.32 | 0.00 | 0.00 | 0.00 | 23.50 |
| 3F6004 | Consumers |  | 25900 | 35.06 | 26.00 | 13.00 | 76.00 | 85.50 |
| Crackers | All respondents | g | 685900 | 4.47 | 0.00 | 0.00 | 25.00 | 30.90 |
| 3F6005 | Consumers |  | 204700 | 14.99 | 10.80 | 3.00 | 38.00 | 44.30 |
| Cake | All respondents | g | 685900 | 7.91 | 0.00 | 0.00 | 52.50 | 66.50 |
| 3F6006 | Consumers |  | 143700 | 37.74 | 30.00 | 10.80 | 81.00 | 108.00 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .

Table A. 2 (cont'd) Distribution of food intake per day by (weighted) respondents and consumers by food subgroup from 24HDR

| Food Subgroup |  | Unit | Number | Mean | Median | $5^{\text {th }}$ <br> percentile | $95^{\text {th }}$ <br> percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cookies / Pastry / Pie | All respondents | g | 685900 | 5.23 | 0.00 | 0.00 | 33.00 | 54.25 |
| 3F6007 | Consumers |  | 108700 | 32.99 | 30.50 | 5.35 | 85.40 | 96.25 |
| Muffin/Scones | All respondents | g | 685900 | * | * | * | * | * |
| 3F6008 | Consumers |  | * | * | * | * | * | * |
| Chinese pastry, cake or pudding | All respondents | g | 685900 | 0.66 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3F6009 | Consumers |  | 8400 | 54.07 | 42.00 | 6.00 | 207.00 | 207.00 |
| Chinese pastry other than cake or pudding | All respondents | g | 685900 | 1.77 | 0.00 | 0.00 | 6.00 | 23.70 |
| 3F6010 | Consumers |  | 37200 | 32.64 | 23.13 | 5.70 | 92.50 | 112.00 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents.

Table A. 3 Average amount of food intake per day by (weighted) respondents and consumers by food group by sex from 24HDR

| Food Group |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Cereals and Grains Products | All respondents | g | 353100 | 408.11 | 332800 | 327.34 | 685900 | 368.93 |
| 3F01 | Consumers |  | 352000 | 409.42 | 331800 | 328.28 | 683800 | 370.05 |
| Vegetables | All respondents | g | 353100 | 175.13 | 332800 | 172.09 | 685900 | 173.65 |
| 3F03 | Consumers |  | 351100 | 176.12 | 330900 | 173.04 | 682100 | 174.62 |
| Fruits | All respondents | g | 353100 | 93.03 | 332800 | 89.84 | 685900 | 91.49 |
| 3F04 | Consumers |  | 274400 | 119.72 | 276600 | 108.08 | 551000 | 113.88 |
| Nuts and Seeds | All respondents | g | 353100 | 1.80 | 332800 | 2.71 | 685900 | 2.24 |
| 3F05 | Consumers |  | 70500 | 9.00 | 82300 | 10.96 | 152700 | 10.06 |
| Meat | All respondents | g | 353100 | 84.65 | 332800 | 64.40 | 685900 | 74.82 |
| 3F06 | Consumers |  | 336000 | 88.95 | 306200 | 69.98 | 642300 | 79.90 |
| Poultry | All respondents | g | 353100 | 46.02 | 332800 | 38.74 | 685900 | 42.49 |
| 3F07 | Consumers |  | 247100 | 65.77 | 225400 | 57.19 | 472500 | 61.68 |
| Game | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F08 | Consumers |  | * | * | * | * | * | * |
| Egg and Egg Products | All respondents | g | 353100 | 35.87 | 332800 | 32.49 | 685900 | 34.23 |
| 3F09\# | Consumers |  | 274800 | 46.09 | 261100 | 41.42 | 535900 | 43.81 |
| Milk and Dairy Products | All respondents | g | 353100 | 96.95 | 332800 | 92.36 | 685900 | 94.73 |
| 3F10\# | Consumers |  | 236100 | 145.00 | 226400 | 135.75 | 462500 | 140.47 |
| Frozen Confection | All respondents | g | 353100 | 8.91 | 332800 | 8.67 | 685900 | 8.80 |
| 3F11 | Consumers |  | 70100 | 44.91 | 69600 | 41.48 | 139600 | 43.20 |
| Fish | All respondents | g | 353100 | 33.33 | 332800 | 30.79 | 685900 | 32.10 |
| 3F12 | Consumers |  | 233900 | 50.32 | 223700 | 45.81 | 457600 | 48.11 |
| Crustaceans | All respondents | g | 353100 | 7.67 | 332800 | 7.29 | 685900 | 7.49 |
| 3F13 | Consumers |  | 100600 | 26.93 | 90700 | 26.73 | 191300 | 26.83 |
| Molluscs | All respondents | g | 353100 | 5.98 | 332800 | 5.47 | 685900 | 5.73 |
| 3F14 | Consumers |  | 80900 | 26.09 | 78500 | 23.20 | 159400 | 24.66 |
| Fats and Oils | All respondents | g | 353100 | 15.22 | 332800 | 12.56 | 685900 | 13.93 |
| 3F15 | Consumers |  | 352100 | 15.26 | 329400 | 12.69 | 681500 | 14.02 |
| Non-alcoholic Beverages | All respondents | g | 353100 | 1329.33 | 332800 | 1143.16 | 685900 | 1239.01 |
| 3F16\#^ | Consumers |  | 353100 | 1329.33 | 332800 | 1143.16 | 685900 | 1239.01 |

[^7]
## Notes:

(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 3 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by

| Food Group |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Alcoholic Beverages | All respondents | ml | 353100 | 0.30 | 332800 | 0.14 | 685900 | 0.22 |
| 3F17 | Consumers |  | 121700 | 0.87 | 111400 | 0.42 | 233200 | 0.65 |
| Sugars and Confectionery | All respondents | g | 353100 | 7.64 | 332800 | 9.67 | 685900 | 8.63 |
| 3F18 | Consumers |  | 319500 | 8.44 | 306900 | 10.49 | 626400 | 9.45 |
| Herbs and Spices | All respondents | g | 353100 | 0.90 | 332800 | 0.70 | 685900 | 0.80 |
| 3F19 | Consumers |  | 283300 | 1.12 | 253000 | 0.92 | 536300 | 1.03 |
| Salts, Soya Sauce, Condiments and Sauces | All respondents | g | 353100 | 19.19 | 332800 | 16.11 | 685900 | 17.70 |
| 3F20 | Consumers |  | 352600 | 19.22 | 332800 | 16.11 | 685300 | 17.71 |
| Savoury Snacks | All respondents | g | 353100 | 2.99 | 332800 | 3.36 | 685900 | 3.17 |
| 3F26 | Consumers |  | 72200 | 14.65 | 91900 | 12.17 | 164000 | 13.26 |
| Traditional Chinese Herbs | All respondents | g | 353100 | 0.33 | 332800 | 0.76 | 685900 | 0.54 |
| 3F27 | Consumers |  | 8100 | 14.13 | 13800 | 18.43 | 21900 | 16.83 |
| Foods and formula products for special dietary use and food supplements | All respondents | g | 353100 | 1.88 | 332800 | 1.44 | 685900 | 1.67 |
| 3F28 | Consumers |  | 15800 | 42.23 | 14800 | 32.38 | 30600 | 37.46 |
| Miscellaneous | All respondents | g | 353100 | 0.08 | 332800 | 0.01 | 685900 | 0.05 |
| 3F30 | Consumers |  | 9100 | 3.17 | 10200 | 0.43 | 19200 | 1.72 |
| Dim Sum | All respondents | g | 353100 | 44.96 | 332800 | 39.23 | 685900 | 42.18 |
| 3F41 | Consumers |  | 141600 | 112.15 | 139800 | 93.42 | 281300 | 102.84 |
| Sashimi and Sushi | All respondents | g | 353100 | 11.11 | 332800 | 11.10 | 685900 | 11.11 |
| 3F42 | Consumers |  | 32600 | 120.30 | 33400 | 110.57 | 66000 | 115.37 |
| Siu-mei and Lo-mei | All respondents | g | 353100 | 10.43 | 332800 | 8.07 | 685900 | 9.29 |
| 3F43 | Consumers |  | 96600 | 38.10 | 77500 | 34.65 | 174200 | 36.56 |
| Pizza | All respondents | g | 353100 | 4.86 | 332800 | 3.31 | 685900 | 4.11 |
| 3F55 | Consumers |  | 22700 | 75.71 | 20100 | 54.81 | 42800 | 65.89 |
| Soups | All respondents | ml | 353100 | 126.36 | 332800 | 119.83 | 685900 | 123.19 |
| 3F56 | Consumers |  | 277600 | 160.75 | 280900 | 141.94 | 558500 | 151.29 |
| Burgers | All respondents | g | 353100 | 10.79 | 332800 | 5.82 | 685900 | 8.38 |
| 3F58 | Consumers |  | 45600 | 83.61 | 25300 | 76.57 | 70800 | 81.10 |
| Desserts | All respondents | g | 353100 | 6.99 | 332800 | 11.20 | 685900 | 9.03 |
| 3F59 | Consumers |  | 32400 | 76.13 | 49400 | 75.44 | 81800 | 75.71 |
| Bakery Wares and Chinese Pastry | All respondents | g | 353100 | 49.31 | 332800 | 46.02 | 685900 | 47.71 |
| 3F60 | Consumers |  | 284600 | 61.18 | 269200 | 56.90 | 553700 | 59.10 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.

Table A. 4 Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Rice | All respondents | g | 353100 | 256.97 | 332800 | 189.94 | 685900 | 224.45 |
| 3F0101 | Consumers |  | 342700 | 264.81 | 314600 | 200.92 | 657300 | 234.23 |
| Wheat | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F0102 | Consumers |  | * | * | * | * | * | * |
| Pasta / Noodles, wheat-based | All respondents | g | 353100 | 108.09 | 332800 | 88.05 | 685900 | 98.37 |
| 3F0103 | Consumers |  | 239700 | 159.21 | 223900 | 130.85 | 463700 | 145.51 |
| Pasta / Noodles, rice-based | All respondents | g | 353100 | 32.21 | 332800 | 35.17 | 685900 | 33.65 |
| 3F0104 | Consumers |  | 97700 | 116.45 | 108900 | 107.50 | 206600 | 111.73 |
| Pasta / Noodles other than wheat and rice-based | All respondents | g | 353100 | 4.24 | 332800 | 7.36 | 685900 | 5.75 |
| 3F0105 | Consumers |  | 27000 | 55.62 | 40300 | 60.74 | 67300 | 58.68 |
| Flour | All respondents | g | 353100 | 1.62 | 332800 | 1.46 | 685900 | 1.55 |
| 3F0106 | Consumers |  | 55600 | 10.33 | 48800 | 9.99 | 104300 | 10.17 |
| Starch / Substitute flour | All respondents | g | 353100 | 1.90 | 332800 | 1.83 | 685900 | 1.87 |
| 3F0107 | Consumers |  | 268600 | 2.49 | 258900 | 2.36 | 527500 | 2.43 |
| Breakfast cereals | All respondents | g | 353100 | 1.96 | 332800 | 2.73 | 685900 | 2.34 |
| 3F0108 | Consumers |  | 39900 | 17.40 | 45100 | 20.15 | 85000 | 18.86 |
| Cereal products, not specified | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.07 |
| 3F0198 | Consumers |  | * | * | * | * | 2900 | 17.22 |
| Cereals, not specified | All respondents | g | 353100 | 0.76 | 332800 | 0.76 | 685900 | 0.76 |
| 3F0199 | Consumers |  | 17100 | 15.61 | 18500 | 13.68 | 35600 | 14.61 |
| Root vegetables / Tubers | All respondents | g | 353100 | 27.16 | 332800 | 26.67 | 685900 | 26.92 |
| 3F0301 | Consumers |  | 206000 | 46.57 | 191400 | 46.37 | 397300 | 46.47 |
| Leafy vegetables (including Brassica leafy vegetables) | All respondents | g | 353100 | 64.55 | 332800 | 58.86 | 685900 | 61.79 |
| 3F0302 | Consumers |  | 291300 | 78.24 | 269700 | 72.62 | 561000 | 75.54 |
| Stalk and stem vegetables | All respondents | g | 353100 | 1.87 | 332800 | 2.39 | 685900 | 2.12 |
| 3F0303 | Consumers |  | 33900 | 19.50 | 32700 | 24.35 | 66600 | 21.88 |
| Brassica (cole or cabbage) vegetables, head cabbage, flowerhead Brassicas | All respondents | g | 353100 | 13.33 | 332800 | 13.17 | 685900 | 13.26 |
| 3F0304 | Consumers |  | 127600 | 36.90 | 113800 | 38.53 | 241400 | 37.66 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Squashes / Gourds | All respondents | g | 353100 | 11.39 | 332800 | 11.68 | 685900 | 11.53 |
| 3F0305 | Consumers |  | 96000 | 41.87 | 95100 | 40.87 | 191200 | 41.37 |
| Fruiting vegetables, other than squashes / gourds | All respondents | g | 353100 | 25.11 | 332800 | 23.85 | 685900 | 24.50 |
| 3F0306 | Consumers |  | 217800 | 40.71 | 206100 | 38.52 | 423900 | 39.64 |
| Bulb vegetables | All respondents | g | 353100 | 8.14 | 332800 | 6.52 | 685900 | 7.36 |
| 3F0307 | Consumers |  | 256300 | 11.22 | 241100 | 9.01 | 497300 | 10.15 |
| Legume vegetables | All respondents | g | 353100 | 3.85 | 332800 | 3.98 | 685900 | 3.91 |
| 3F0308 | Consumers |  | 66900 | 20.34 | 60500 | 21.86 | 127400 | 21.06 |
| Pulses | All respondents | g | 353100 | 0.38 | 332800 | 0.35 | 685900 | 0.36 |
| 3F0309 | Consumers |  | 8200 | 16.26 | 7300 | 15.94 | 15500 | 16.11 |
| Legume vegetable and pulse products | All respondents | g | 353100 | 9.28 | 332800 | 10.36 | 685900 | 9.81 |
| 3F0310 | Consumers |  | 101900 | 32.18 | 105700 | 32.62 | 207600 | 32.40 |
| Mushroom and fungus | All respondents | g | 353100 | 6.66 | 332800 | 6.75 | 685900 | 6.70 |
| 3F0311 | Consumers |  | 126200 | 18.64 | 109800 | 20.45 | 236000 | 19.48 |
| Seaweeds | All respondents | g | 353100 | 0.74 | 332800 | 1.16 | 685900 | 0.94 |
| 3F0312 | Consumers |  | 40900 | 6.39 | 40400 | 9.56 | 81300 | 7.97 |
| Preserved vegetables / Dried vegetables | All respondents | g | 353100 | 1.08 | 332800 | 2.35 | 685900 | 1.70 |
| 3F0313 | Consumers |  | 54600 | 6.98 | 69700 | 11.24 | 124300 | 9.37 |
| Vegetables and vegetable products, not specified | All respondents | g | 353100 | 1.59 | 332800 | 3.98 | 685900 | 2.75 |
| 3F0399 | Consumers |  | 18000 | 31.13 | 33500 | 39.52 | 51500 | 36.59 |
| Pome fruits | All respondents | g | 353100 | 29.01 | 332800 | 25.41 | 685900 | 27.26 |
| 3F0401 | Consumers |  | 118900 | 86.13 | 108400 | 77.97 | 227400 | 82.24 |
| Stone fruits | All respondents | g | 353100 | 3.72 | 332800 | 3.74 | 685900 | 3.73 |
| 3F0402 | Consumers |  | 25600 | 51.29 | 26500 | 46.97 | 52100 | 49.09 |
| Citrus fruits | All respondents | g | 353100 | 21.43 | 332800 | 20.54 | 685900 | 21.00 |
| 3F0403 | Consumers |  | 103700 | 72.99 | 102500 | 66.65 | 206200 | 69.84 |
| Berries and other small fruits | All respondents | g | 353100 | 4.88 | 332800 | 6.92 | 685900 | 5.87 |
| 3F0404 | Consumers |  | 68000 | 25.35 | 75700 | 30.41 | 143700 | 28.01 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Assorted tropical and sub-tropical fruits - edible peel | All respondents | g | 353100 | 0.92 | 332800 | 0.73 | 685900 | 0.83 |
| 3F0405 | Consumers |  | 12000 | 27.12 | 7600 | 31.57 | 19600 | 28.86 |
| Assorted tropical and sub-tropical fruits - inedible peel | All respondents | g | 353100 | 19.48 | 332800 | 19.30 | 685900 | 19.39 |
| 3F0406 | Consumers |  | 118600 | 57.98 | 117300 | 54.74 | 235900 | 56.37 |
| Preserved fruits and dried fruits | All respondents | g | 353100 | 0.25 | 332800 | 0.31 | 685900 | 0.28 |
| 3F0407 | Consumers |  | 12500 | 7.16 | 16600 | 6.18 | 29100 | 6.60 |
| Fruits, not specified | All respondents | g | 353100 | 13.34 | 332800 | 12.91 | 685900 | 13.13 |
| 3F0499 | Consumers |  | 40300 | 116.89 | 43100 | 99.72 | 83400 | 108.02 |
| Tree nuts | All respondents | g | 353100 | 0.45 | 332800 | 0.97 | 685900 | 0.70 |
| 3F0501 | Consumers |  | 13500 | 11.69 | 23900 | 13.48 | 37400 | 12.84 |
| Oilseed | All respondents | g | 353100 | 0.48 | 332800 | 0.52 | 685900 | 0.50 |
| 3F0502 | Consumers |  | 38800 | 4.34 | 33700 | 5.13 | 72500 | 4.71 |
| Nuts / Seeds products | All respondents | g | 353100 | 0.85 | 332800 | 1.20 | 685900 | 1.02 |
| 3F0503 | Consumers |  | 27300 | 10.93 | 30700 | 13.00 | 58000 | 12.03 |
| Nuts / Seeds, not specified | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.02 |
| 3F0599 | Consumers |  | * | * | * | * | 4500 | 3.70 |
| Cattle / Calf other than offal | All respondents | g | 353100 | 29.19 | 332800 | 19.79 | 685900 | 24.63 |
| 3F0601 | Consumers |  | 189000 | 54.52 | 153800 | 42.81 | 342900 | 49.27 |
| Cattle / Calf offal | All respondents | g | 353100 | 1.31 | 332800 | 0.50 | 685900 | 0.92 |
| 3F0602 | Consumers |  | 11800 | 39.27 | 6100 | 27.36 | 17900 | 35.22 |
| Pig other than offal | All respondents | g | 353100 | 49.57 | 332800 | 40.17 | 685900 | 45.01 |
| 3F0603 | Consumers |  | 301900 | 57.98 | 277200 | 48.21 | 579100 | 53.30 |
| Pig offal | All respondents | g | 353100 | 1.17 | 332800 | 0.96 | 685900 | 1.07 |
| 3F0604 | Consumers |  | 14500 | 28.35 | 11700 | 27.36 | 26200 | 27.91 |
| Sheep other than offal | All respondents | g | 353100 | 1.00 | 332800 | 0.69 | 685900 | 0.85 |
| 3F0605 | Consumers |  | 8600 | 40.89 | 6300 | 36.67 | 14900 | 39.11 |
| Meat, not specified | All respondents | g | 353100 | 2.41 | 332800 | 2.28 | 685900 | 2.35 |
| 3F0699 | Consumers |  | 37900 | 22.46 | 36900 | 20.58 | 74800 | 21.53 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Chicken other than offal | All respondents | g | 353100 | 44.95 | 332800 | 37.81 | 685900 | 41.48 |
| 3F0701 | Consumers |  | 242600 | 65.42 | 222000 | 56.67 | 464600 | 61.24 |
| Chicken offal | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.11 |
| 3F0702 | Consumers |  | * | * | * | * | 3300 | 22.02 |
| Duck other than offal | All respondents | g | 353100 | 0.64 | 332800 | 0.49 | 685900 | 0.57 |
| 3F0703 | Consumers |  | 7100 | 31.97 | 5300 | 30.31 | 12500 | 31.26 |
| Duck offal | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.07 |
| 3F0704 | Consumers |  | * | * | * | * | 2800 | 16.98 |
| Goose other than offal | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.17 |
| 3F0705 | Consumers |  | * | * | * | * | 2400 | 47.99 |
| Goose offal | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F0706 | Consumers |  | * | * | * | * | * | * |
| Turkey other than offal | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F0707 | Consumers |  | * | * | * | * | * | * |
| Game other than offal | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F0801 | Consumers |  | * | * | * | * | * | * |
| Chicken egg | All respondents | g | 353100 | 34.82 | 332800 | 31.63 | 685900 | 33.27 |
| 3F0901 | Consumers |  | 268600 | 45.78 | 254800 | 41.31 | 523400 | 43.60 |
| Duck egg | All respondents | g | 353100 | 0.67 | 332800 | 0.50 | 685900 | 0.58 |
| 3F0902 | Consumers |  | 20500 | 11.52 | 16200 | 10.19 | 36700 | 10.93 |
| Egg products and egg substitute products | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.16 |
| 3F0903\# | Consumers |  | * | * | * | * | 3000 | 35.59 |
| Egg, not specified | All respondents | g | 353100 | 0.22 | 332800 | 0.21 | 685900 | 0.22 |
| 3F0999 | Consumers |  | 3700 | 21.02 | 3400 | 20.71 | 7100 | 20.87 |
| Milk | All respondents | ml | 353100 | 52.45 | 332800 | 50.17 | 685900 | 51.34 |
| 3F1001 | Consumers |  | 127800 | 144.88 | 117500 | 142.08 | 245300 | 143.54 |
| Milk beverage | All respondents | ml | 353100 | 27.95 | 332800 | 22.80 | 685900 | 25.45 |
| 3F1002 | Consumers |  | 71300 | 138.37 | 59900 | 126.65 | 131200 | 133.02 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Dried milk | All respondents | g | 353100 | 0.44 | 332800 | 0.13 | 685900 | 0.29 |
| 3F1003 | Consumers |  | 6000 | 25.81 | 4300 | 9.96 | 10300 | 19.24 |
| Cream | All respondents | g | 353100 | 0.36 | 332800 | 0.21 | 685900 | 0.29 |
| 3F1004 | Consumers |  | 14100 | 9.07 | 11700 | 6.03 | 25800 | 7.69 |
| Cheese | All respondents | g | 353100 | 2.21 | 332800 | 2.02 | 685900 | 2.11 |
| 3F1005 | Consumers |  | 66200 | 11.77 | 62000 | 10.82 | 128100 | 11.31 |
| Milk and dairy products, not specified | All respondents | g | 353100 | 13.54 | 332800 | 17.04 | 685900 | 15.24 |
| 3F1099\# | Consumers |  | 57100 | 83.78 | 78800 | 72.00 | 135800 | 76.95 |
| Frozen confection, dairy-based | All respondents | g | 353100 | 7.61 | 332800 | 7.58 | 685900 | 7.59 |
| 3F1101 | Consumers |  | 63000 | 42.60 | 62500 | 40.35 | 125600 | 41.48 |
| Frozen confection, water-based | All respondents | g | 353100 | 1.31 | 332800 | 1.09 | 685900 | 1.20 |
| 3F1102 | Consumers |  | 9500 | 48.38 | 9500 | 38.18 | 19000 | 43.30 |
| Freshwater fish | All respondents | g | 353100 | 2.65 | 332800 | 2.63 | 685900 | 2.64 |
| 3F1201 | Consumers |  | 27300 | 34.18 | 27000 | 32.37 | 54400 | 33.28 |
| Seawater fish other than coral fish | All respondents | g | 353100 | 6.61 | 332800 | 6.06 | 685900 | 6.34 |
| 3F1202 | Consumers |  | 67900 | 34.37 | 60200 | 33.49 | 128200 | 33.95 |
| Freshwater / Seawater fish | All respondents | g | 353100 | 6.89 | 332800 | 5.73 | 685900 | 6.33 |
| 3F1203 | Consumers |  | 70900 | 34.30 | 57900 | 32.92 | 128900 | 33.68 |
| Coral fish | All respondents | g | 353100 | 1.64 | 332800 | 1.04 | 685900 | 1.35 |
| 3F1204 | Consumers |  | 16200 | 35.79 | 14000 | 24.78 | 30200 | 30.69 |
| Canned fish | All respondents | g | 353100 | 0.52 | 332800 | 0.19 | 685900 | 0.36 |
| 3F1205 | Consumers |  | 9100 | 20.20 | 4700 | 13.50 | 13800 | 17.90 |
| Dried fish and smoked fish | All respondents | g | 353100 | 0.32 | 332800 | 0.30 | 685900 | 0.31 |
| 3F1206 | Consumers |  | 9300 | 12.26 | 9500 | 10.70 | 18700 | 11.47 |
| Fish products (fish meat) | All respondents | g | 353100 | 10.47 | 332800 | 10.00 | 685900 | 10.24 |
| 3F1207 | Consumers |  | 101500 | 36.42 | 101400 | 32.80 | 202900 | 34.61 |
| Fish products (other than fish meat) | All respondents | g | 353100 | 1.03 | 332800 | 1.59 | 685900 | 1.30 |
| 3F1208 | Consumers |  | 15400 | 23.58 | 20000 | 26.46 | 35400 | 25.21 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Fish, not specified | All respondents | g | 353100 | 3.20 | 332800 | 3.24 | 685900 | 3.22 |
| 3F1299 | Consumers |  | 28800 | 39.31 | 26600 | 40.50 | 55400 | 39.88 |
| Shrimp / Prawn | All respondents | g | 353100 | 6.21 | 332800 | 5.83 | 685900 | 6.03 |
| 3F1301 | Consumers |  | 90300 | 24.29 | 82000 | 23.67 | 172300 | 23.99 |
| Crab | All respondents | g | 353100 | 1.08 | 332800 | 0.83 | 685900 | 0.96 |
| 3F1302 | Consumers |  | 17400 | 21.93 | 11100 | 24.78 | 28500 | 23.05 |
| Lobster | All respondents | g | 353100 | 0.38 | 332800 | 0.62 | 685900 | 0.50 |
| 3F1303 | Consumers |  | 5500 | 24.42 | 5100 | 40.45 | 10600 | 32.19 |
| Univalve | All respondents | g | 353100 | 0.98 | 332800 | 0.71 | 685900 | 0.85 |
| 3F1401 | Consumers |  | 13100 | 26.43 | 9900 | 23.77 | 23000 | 25.28 |
| Bivalves | All respondents | g | 353100 | 2.26 | 332800 | 2.09 | 685900 | 2.18 |
| 3F1402 | Consumers |  | 41400 | 19.27 | 43300 | 16.08 | 84700 | 17.64 |
| Cephalopods | All respondents | g | 353100 | 2.45 | 332800 | 2.38 | 685900 | 2.42 |
| 3F1403 | Consumers |  | 34400 | 25.16 | 34700 | 22.85 | 69200 | 24.00 |
| Molluscs, not specified | All respondents | g | 353100 | 0.29 | 332800 | 0.29 | 685900 | 0.29 |
| 3F1499 | Consumers |  | 6300 | 16.05 | 6700 | 14.31 | 12900 | 15.16 |
| Animal fats and oils | All respondents | g | 353100 | 0.93 | 332800 | 0.83 | 685900 | 0.88 |
| 3F1501 | Consumers |  | 74700 | 4.38 | 78100 | 3.54 | 152800 | 3.95 |
| Vegetables fats and oils | All respondents | g | 353100 | 13.46 | 332800 | 10.75 | 685900 | 12.14 |
| 3F1502 | Consumers |  | 351200 | 13.53 | 328300 | 10.90 | 679500 | 12.26 |
| Salad dressing | All respondents | g | 353100 | 0.82 | 332800 | 0.97 | 685900 | 0.89 |
| 3F1503 | Consumers |  | 40300 | 7.18 | 45800 | 7.06 | 86100 | 7.11 |
| Fats and oils, not specified | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.01 |
| 3F1599 | Consumers |  | * | * | * | * | 4000 | 1.55 |
| Coffee / Coffee substitute | All respondents | g | 353100 | 2.37 | 332800 | 2.52 | 685900 | 2.45 |
| 3F1601\# | Consumers |  | 7300 | 115.48 | 7200 | 116.05 | 14500 | 115.76 |
| Tea drink | All respondents | ml | 353100 | 102.25 | 332800 | 91.58 | 685900 | 97.07 |
| 3F1602 | Consumers |  | 144700 | 249.54 | 148700 | 205.01 | 293300 | 226.97 |

[^8]\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Tea leaves / Tea powder | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.02 |
| 3F1603 | Consumers |  | * | * | * | * | 3500 | 3.33 |
| Soy, cereal, grain, seed and chocolate drink | All respondents | g | 353100 | 47.14 | 332800 | 39.99 | 685900 | 43.67 |
| 3F1604\# | Consumers |  | 107900 | 154.28 | 100800 | 132.01 | 208700 | 143.52 |
| Carbonated drink | All respondents | ml | 353100 | 61.70 | 332800 | 45.91 | 685900 | 54.04 |
| 3F1605 | Consumers |  | 107100 | 203.53 | 96900 | 157.66 | 204000 | 181.73 |
| "Icy" Drinks | All respondents | ml | 353100 | 2.58 | 332800 | 3.01 | 685900 | 2.79 |
| 3F1606 | Consumers |  | 6500 | 140.50 | 7500 | 133.41 | 14000 | 136.69 |
| Fresh fruit and vegetable juice | All respondents | ml | 353100 | 7.07 | 332800 | 6.72 | 685900 | 6.90 |
| 3F1607 | Consumers |  | 23700 | 105.52 | 28600 | 78.12 | 52300 | 90.52 |
| Fruit and vegetable juice drink | All respondents | g | 353100 | 29.23 | 332800 | 21.98 | 685900 | 25.71 |
| 3F1608\# | Consumers |  | 68900 | 149.80 | 58000 | 126.03 | 126900 | 138.93 |
| Chinese herb tea | All respondents | ml | 353100 | 12.01 | 332800 | 11.74 | 685900 | 11.88 |
| 3F1609 | Consumers |  | 26700 | 159.05 | 26400 | 148.29 | 53000 | 153.70 |
| Sport / "Healthy" drink | All respondents | g | 353100 | 14.89 | 332800 | 3.47 | 685900 | 9.35 |
| 3F1610\# | Consumers |  | 23300 | 225.61 | 8700 | 133.46 | 32000 | 200.66 |
| Water | All respondents | ml | 353100 | 1041.19 | 332800 | 905.58 | 685900 | 975.39 |
| 3F1611\# ${ }^{\wedge}$ | Consumers |  | 351600 | 1045.79 | 330900 | 910.72 | 682400 | 980.30 |
| Non-alcoholic beverages, not specified | All respondents | g | 353100 | 8.88 | 332800 | 10.63 | 685900 | 9.73 |
| 3F1699\# | Consumers |  | 20400 | 153.95 | 25000 | 141.64 | 45300 | 147.17 |
| Wines made from grapes | All respondents | ml | 353100 | 0.01 | 332800 | 0.01 | 685900 | 0.01 |
| 3F1702 | Consumers |  | 9300 | 0.28 | 4200 | 0.52 | 13500 | 0.35 |
| Wines made from ingredients other than grapes | All respondents | ml | 353100 | 0.29 | 332800 | 0.13 | 685900 | 0.22 |
| 3F1703 | Consumers |  | 117500 | 0.88 | 108200 | 0.41 | 225700 | 0.65 |
| Distilled spirits | All respondents | ml | 353100 | * | 332800 | * | 685900 | 0.00 |
| 3F1704 | Consumers |  | * | * | * | * | 3300 | 0.01 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
${ }^{\wedge}$ Food item - Water (for recipe use) is grouped under 3F1611, however it is classied as solid food instead of fluid.
Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) Values of 0.00 denote an amount less than 0.005 .
(d) * Data not available due to too small number of respondents.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Sugar | All respondents | g | 353100 | 1.57 | 332800 | 1.50 | 685900 | 1.54 |
| 3F1801 | Consumers |  | 304200 | 1.83 | 285800 | 1.75 | 590000 | 1.79 |
| Honey / Molasses / Syrups | All respondents | g | 353100 | 0.82 | 332800 | 0.95 | 685900 | 0.88 |
| 3F1803 | Consumers |  | 37100 | 7.77 | 43700 | 7.24 | 80800 | 7.48 |
| Jams / Preserves | All respondents | g | 353100 | 0.29 | 332800 | 0.24 | 685900 | 0.27 |
| 3F1804 | Consumers |  | 10000 | 10.14 | 11700 | 6.94 | 21700 | 8.41 |
| Jellies | All respondents | g | 353100 | 2.08 | 332800 | 2.50 | 685900 | 2.28 |
| 3F1805 | Consumers |  | 14900 | 49.33 | 19100 | 43.38 | 34000 | 45.99 |
| Candy | All respondents | g | 353100 | 1.58 | 332800 | 2.08 | 685900 | 1.82 |
| 3F1806 | Consumers |  | 64700 | 8.63 | 89100 | 7.76 | 153800 | 8.13 |
| Chocolate | All respondents | g | 353100 | 1.30 | 332800 | 2.39 | 685900 | 1.83 |
| 3F1808 | Consumers |  | 42800 | 10.72 | 60500 | 13.14 | 103200 | 12.14 |
| Sugars and confectionery, not specified <br> 3F1899 | All respondents Consumers | g | 353100 | * | 332800 | * | 685900 | * |
| Herbs | All respondents | g | 353100 | 0.11 | 332800 | 0.11 | 685900 | 0.11 |
| 3F1901 | Consumers |  | 23000 | 1.68 | 21300 | 1.78 | 44300 | 1.73 |
| Spices | All respondents | g | 353100 | 0.79 | 332800 | 0.58 | 685900 | 0.69 |
| 3F1902 | Consumers |  | 278300 | 1.00 | 250800 | 0.77 | 529100 | 0.89 |
| Salt and salt substitute | All respondents | g | 353100 | 1.12 | 332800 | 0.98 | 685900 | 1.05 |
| 3F2001 | Consumers |  | 348400 | 1.13 | 328100 | 1.00 | 676500 | 1.07 |
| Soya Sauce / Siu-mei sauce / Lo-mei sauce | All respondents | g | 353100 | 5.42 | 332800 | 4.26 | 685900 | 4.86 |
| 3F2002 | Consumers |  | 335600 | 5.71 | 311200 | 4.55 | 646800 | 5.15 |
| Oyster sauce | All respondents | g | 353100 | 0.73 | 332800 | 0.66 | 685900 | 0.69 |
| 3F2003 | Consumers |  | 102200 | 2.51 | 107700 | 2.03 | 209900 | 2.27 |
| Vinegar | All respondents | g | 353100 | 0.54 | 332800 | 0.42 | 685900 | 0.48 |
| 3F2004 | Consumers |  | 45800 | 4.14 | 38800 | 3.57 | 84700 | 3.88 |
| Gravy | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.02 |
| 3F2005 | Consumers |  | * | * | * | * | 2900 | 4.62 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Condiments, not specified | All respondents | g | 353100 | 1.33 | 332800 | 1.14 | 685900 | 1.24 |
| 3F2098 | Consumers |  | 273400 | 1.72 | 253100 | 1.50 | 526500 | 1.61 |
| Savoury sauces, not specified | All respondents | g | 353100 | 10.03 | 332800 | 8.64 | 685900 | 9.36 |
| 3F2099 | Consumers |  | 292100 | 12.13 | 264200 | 10.88 | 556300 | 11.53 |
| Savoury snacks, potato, cereal, flour or starch-based | All respondents | g | 353100 | 2.64 | 332800 | 3.04 | 685900 | 2.83 |
| 3F2601 | Consumers |  | 57600 | 16.20 | 69500 | 14.53 | 127200 | 15.29 |
| Savoury snacks, not specified | All respondents | g | 353100 | 0.35 | 332800 | 0.32 | 685900 | 0.34 |
| 3F2699 | Consumers |  | 21400 | 5.76 | 30100 | 3.57 | 51500 | 4.48 |
| Traditional Chinese herbs | All respondents | g | 353100 | 0.06 | 332800 | 0.10 | 685900 | 0.07 |
| 3F2701 | Consumers |  | 7200 | 2.71 | 10900 | 2.92 | 18100 | 2.84 |
| Traditional Chinese herb products | All respondents | g | 353100 | * | 332800 | * | 685900 | 0.46 |
| 3F2702 | Consumers |  | * | * | * | * | 3900 | 82.30 |
| Formula products for children of age from 36 months onwards | All respondents | g | 353100 | 1.06 | 332800 | 1.23 | 685900 | 1.14 |
| 3F2801\# | Consumers |  | 12000 | 31.19 | 11100 | 36.82 | 23100 | 33.90 |
| Formula products for special dietary use | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F2802\# | Consumers |  | * | * | * | * | * | * |
| Food supplements | All respondents | g | 353100 | 0.70 | 332800 | 0.21 | 685900 | 0.46 |
| 3F2804\# | Consumers |  | 3800 | 66.10 | 3200 | 21.10 | 7000 | 45.25 |
| Miscellaneous (animal and its products) | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F3001 | Consumers |  | * | * | * | * | * | * |
| Miscellaneous (other than animal and its products) | All respondents | g | 353100 | 0.01 | 332800 | 0.01 | 685900 | 0.01 |
| 3F3002 | Consumers |  | 8200 | 0.43 | 9700 | 0.38 | 18000 | 0.40 |
| Dumpling dim sum (steamed or in soup) | All respondents | g | 353100 | 23.48 | 332800 | 18.79 | 685900 | 21.21 |
| 3F4101 | Consumers |  | 77200 | 107.40 | 73900 | 84.59 | 151100 | 96.24 |
| Steamed bun | All respondents | g | 353100 | 4.85 | 332800 | 5.20 | 685900 | 5.02 |
| 3F4102 | Consumers |  | 35300 | 48.56 | 41100 | 42.12 | 76400 | 45.09 |
| Rice-roll | All respondents | g | 353100 | 4.70 | 332800 | 4.53 | 685900 | 4.62 |
| 3F4103 | Consumers |  | 24900 | 66.76 | 20600 | 73.23 | 45500 | 69.69 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Glutinous rice wrapped in leaves dim sum | All respondents | g | 353100 | 2.24 | 332800 | 1.61 | 685900 | 1.93 |
| 3F4104 | Consumers |  | 9100 | 87.29 | 7200 | 75.01 | 16200 | 81.87 |
| Fried dim sum | All respondents | g | 353100 | 8.73 | 332800 | 8.46 | 685900 | 8.60 |
| 3F4105 | Consumers |  | 35200 | 87.66 | 38700 | 72.65 | 73900 | 79.79 |
| Steamed dim sum, not specified | All respondents | g | 353100 | 0.96 | 332800 | 0.64 | 685900 | 0.80 |
| 3F4199 | Consumers |  | 6800 | 50.19 | 5200 | 41.20 | 11900 | 46.30 |
| Sashimi, fish | All respondents | g | 353100 | 0.68 | 332800 | 1.03 | 685900 | 0.85 |
| 3F4201 | Consumers |  | 5400 | 44.94 | 6100 | 56.16 | 11400 | 50.91 |
| Sashimi, seafood other than fish | All respondents | g | 353100 | 0.28 | 332800 | 0.06 | 685900 | 0.17 |
| 3F4202 | Consumers |  | 4000 | 24.65 | 2300 | 8.44 | 6300 | 18.63 |
| Sushi, fish | All respondents | g | 353100 | 3.99 | 332800 | 3.02 | 685900 | 3.52 |
| 3F4203 | Consumers |  | 17700 | 79.45 | 15500 | 65.01 | 33200 | 72.73 |
| Sushi, seafood other than fish | All respondents | g | 353100 | 2.06 | 332800 | 2.18 | 685900 | 2.12 |
| 3F4204 | Consumers |  | 14500 | 50.21 | 14200 | 51.15 | 28700 | 50.67 |
| Sushi, not specified | All respondents | g | 353100 | 4.10 | 332800 | 4.81 | 685900 | 4.45 |
| 3F4299 | Consumers |  | 17400 | 83.34 | 21300 | 75.15 | 38700 | 78.83 |
| Siu-mei | All respondents | g | 353100 | 5.77 | 332800 | 4.44 | 685900 | 5.12 |
| 3F4301 | Consumers |  | 68800 | 29.60 | 51900 | 28.43 | 120700 | 29.10 |
| Lo-mei | All respondents | g | 353100 | 4.66 | 332800 | 3.64 | 685900 | 4.16 |
| 3F4302 | Consumers |  | 39800 | 41.37 | 31500 | 38.40 | 71300 | 40.06 |
| Pizza with meat / poultry / sausage | All respondents | g | 353100 | 2.58 | 332800 | 1.41 | 685900 | 2.01 |
| 3F5501 | Consumers |  | 12100 | 75.22 | 8500 | 55.15 | 20600 | 66.94 |
| Pizza with seafood | All respondents | g | 353100 | 0.50 | 332800 | 1.09 | 685900 | 0.78 |
| 3F5502 | Consumers |  | 2600 | 68.26 | 4800 | 76.16 | 7300 | 73.39 |
| Pizza with cheese only | All respondents | g | 353100 | 1.50 | 332800 | 0.69 | 685900 | 1.10 |
| 3F5503 | Consumers |  | 6900 | 76.91 | 5900 | 38.63 | 12800 | 59.21 |
| Pizza, vegetarian | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F5504 | Consumers |  | * | * | * | * | * | * |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Soups, clear, Chinese-style | All respondents | ml | 353100 | 84.61 | 332800 | 81.82 | 685900 | 83.25 |
| 3F5601 | Consumers |  | 173100 | 172.62 | 174300 | 156.16 | 347400 | 164.36 |
| Soups, thick, Chinese-style | All respondents | ml | 353100 | 1.37 | 332800 | 2.66 | 685900 | 2.00 |
| 3F5602 | Consumers |  | 5200 | 93.78 | 7100 | 125.41 | 12200 | 112.03 |
| Soups, Asian-style | All respondents | ml | 353100 | 4.73 | 332800 | 3.10 | 685900 | 3.94 |
| 3F5603 | Consumers |  | 14700 | 113.71 | 11500 | 89.31 | 26200 | 102.98 |
| Soups, Western-style | All respondents | ml | 353100 | 6.62 | 332800 | 5.77 | 685900 | 6.20 |
| 3F5604 | Consumers |  | 20200 | 115.60 | 18600 | 103.05 | 38800 | 109.58 |
| Soups, not specified | All respondents | ml | 353100 | 29.04 | 332800 | 26.49 | 685900 | 27.80 |
| 3F5699 | Consumers |  | 187400 | 54.71 | 191800 | 45.96 | 379200 | 50.28 |
| Burgers | All respondents | g | 353100 | 10.79 | 332800 | 5.82 | 685900 | 8.38 |
| 3F5801 | Consumers |  | 45600 | 83.61 | 25300 | 76.57 | 70800 | 81.10 |
| Sweet soup | All respondents | g | 353100 | 4.16 | 332800 | 6.10 | 685900 | 5.10 |
| 3F5901 | Consumers |  | 12100 | 121.57 | 19800 | 102.53 | 31900 | 109.75 |
| Desserts other than sweet soup | All respondents | g | 353100 | 2.82 | 332800 | 5.11 | 685900 | 3.93 |
| 3F5902 | Consumers |  | 21800 | 45.75 | 30500 | 55.65 | 52300 | 51.52 |
| Bread / Roll, plain | All respondents | g | 353100 | 15.53 | 332800 | 13.11 | 685900 | 14.36 |
| 3F6001 | Consumers |  | 150800 | 36.37 | 137100 | 31.82 | 287900 | 34.20 |
| Bread / Roll with meat/poultry/fish/seafood | All respondents | g | 353100 | 4.64 | 332800 | 4.49 | 685900 | 4.57 |
| 3F6002 | Consumers |  | 34600 | 47.44 | 29500 | 50.75 | 64000 | 48.96 |
| Bread / Roll with inclusion or filling other than meat/poultry/fish/seafood | All respondents | g | 353100 | 7.51 | 332800 | 7.14 | 685900 | 7.33 |
| 3F6003 | Consumers |  | 57900 | 45.78 | 58800 | 40.38 | 116700 | 43.06 |
| Pancakes / Waffles | All respondents | g | 353100 | 1.35 | 332800 | 1.29 | 685900 | 1.32 |
| 3F6004 | Consumers |  | 13000 | 36.64 | 12900 | 33.45 | 25900 | 35.06 |
| Crackers | All respondents | g | 353100 | 4.21 | 332800 | 4.76 | 685900 | 4.47 |
| 3F6005 | Consumers |  | 102500 | 14.49 | 102200 | 15.50 | 204700 | 14.99 |
| Cake | All respondents | g | 353100 | 8.21 | 332800 | 7.58 | 685900 | 7.91 |
| 3F6006 | Consumers |  | 72700 | 39.89 | 71000 | 35.54 | 143700 | 37.74 |

## Notes:

(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.

Table A. 4 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by sex from 24HDR

| Food Subgroup |  | Unit | Male |  | Female |  | Both sexes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount |
| Cookies / Pastry / Pie | All respondents | g | 353100 | 4.97 | 332800 | 5.50 | 685900 | 5.23 |
| 3F6007 | Consumers |  | 50800 | 34.59 | 57900 | 31.59 | 108700 | 32.99 |
| Muffin /Scones | All respondents | g | 353100 | * | 332800 | * | 685900 | * |
| 3F6008 | Consumers |  | * | * | * | * | * | * |
| Chinese pastry, cake or pudding | All respondents | g | 353100 | 0.80 | 332800 | 0.51 | 685900 | 0.66 |
| 3F6009 | Consumers |  | 4500 | 62.39 | 3800 | 44.30 | 8400 | 54.07 |
| Chinese pastry other than cake or pudding | All respondents | g | 353100 | 2.02 | 332800 | 1.51 | 685900 | 1.77 |
| 3F6010 | Consumers |  | 21400 | 33.19 | 15700 | 31.88 | 37200 | 32.64 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Number of individuals may not add up to total due to rounding.
(c) * Data not available due to too small number of respondents.

Table A. 5 Average amount of food intake per day by (weighted) respondents and consumers by food group by age group from 24HDR

| Food Group |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Cereals and Grains | All respondents | g | 170400 | 312.27 | 182100 | 364.73 | 173500 | 385.70 | 159800 | 415.89 |
| Products |  |  |  |  |  |  |  |  |  |  |
| 3F01 | Consumers |  | 170400 | 312.27 | 182100 | 364.73 | 173100 | 386.68 | 158200 | 420.23 |
| Vegetables | All respondents | g | 170400 | 146.65 | 182100 | 169.70 | 173500 | 187.41 | 159800 | 192.01 |
| 3F03 | Consumers |  | 169900 | 147.07 | 181700 | 170.14 | 171800 | 189.30 | 158700 | 193.37 |
| Fruits | All respondents | g | 170400 | 95.89 | 182100 | 97.25 | 173500 | 93.12 | 159800 | 78.44 |
| 3F04 | Consumers |  | 147900 | 110.49 | 152600 | 116.11 | 133300 | 121.20 | 117300 | 106.93 |
| Nuts and Seeds | All respondents | g | 170400 | 1.95 | 182100 | 2.64 | 173500 | 1.83 | 159800 | 2.53 |
| 3F05 | Consumers |  | 40300 | 8.27 | 47400 | 10.15 | 31200 | 10.15 | 33800 | 11.97 |
| Meat | All respondents | g | 170400 | 57.32 | 182100 | 74.24 | 173500 | 79.65 | 159800 | 88.92 |
| 3F06 | Consumers |  | 161000 | 60.67 | 172300 | 78.46 | 160900 | 85.88 | 148000 | 96.01 |
| Poultry | All respondents | g | 170400 | 36.76 | 182100 | 37.98 | 173500 | 48.23 | 159800 | 47.50 |
| 3F07 | Consumers |  | 122700 | 51.04 | 126200 | 54.82 | 120300 | 69.57 | 103300 | 73.53 |
| Game | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F08 | Consumers |  | * | * | * | * | * | * | * | * |
| Egg and Egg Products | All respondents | g | 170400 | 30.74 | 182100 | 34.47 | 173500 | 34.45 | 159800 | 37.45 |
| 3F09\# | Consumers |  | 135300 | 38.70 | 149800 | 41.90 | 132000 | 45.29 | 118700 | 50.42 |
| Milk and Dairy Products | All respondents | g | 170400 | 97.07 | 182100 | 107.95 | 173500 | 91.59 | 159800 | 80.57 |
| 3F10\# | Consumers |  | 128800 | 128.43 | 133000 | 147.87 | 112500 | 141.21 | 88200 | 145.96 |
| Frozen Confection | All respondents | g | 170400 | 10.88 | 182100 | 8.04 | 173500 | 8.76 | 159800 | 7.48 |
| 3F11 | Consumers |  | 43700 | 42.42 | 34600 | 42.32 | 33700 | 45.06 | 27600 | 43.26 |
| Fish | All respondents | g | 170400 | 30.85 | 182100 | 32.10 | 173500 | 31.93 | 159800 | 33.60 |
| 3F12 | Consumers |  | 121400 | 43.30 | 128800 | 45.39 | 107300 | 51.64 | 100100 | 53.66 |
| Crustaceans | All respondents | g | 170400 | 6.44 | 182100 | 7.02 | 173500 | 9.14 | 159800 | 7.33 |
| 3F13 | Consumers |  | 51200 | 21.43 | 53000 | 24.11 | 51900 | 30.57 | 35200 | 33.30 |
| Molluscs | All respondents | g | 170400 | 4.13 | 182100 | 7.08 | 173500 | 6.03 | 159800 | 5.59 |
| 3F14 | Consumers |  | 36500 | 19.27 | 50300 | 25.64 | 42400 | 24.71 | 30300 | 29.49 |
| Fats and Oils | All respondents | g | 170400 | 11.07 | 182100 | 13.89 | 173500 | 15.38 | 159800 | 15.44 |
| 3F15 | Consumers |  | 169400 | 11.13 | 182100 | 13.89 | 172200 | 15.49 | 157700 | 15.65 |
| Non-alcoholic Beverages | All respondents | g | 170400 | 978.67 | 182100 | 1163.78 | 173500 | 1372.45 | 159800 | 1457.38 |
| 3F16\# ^ | Consumers |  | 170400 | 978.67 | 182100 | 1163.78 | 173500 | 1372.45 | 159800 | 1457.38 |

[^9]Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A. 5 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food group by age group from 24HDR

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Food Group} \& \& \multirow[b]{2}{*}{Unit} \& \multicolumn{2}{|r|}{6 to 8 years} \& \multicolumn{2}{|l|}{9 to 11 years} \& \multicolumn{2}{|l|}{12 to 14 years} \& \multicolumn{2}{|l|}{15 to 17 years} <br>
\hline \& \& \& Number \& Amount \& Number \& Amount \& Number \& Amount \& Number \& Amount <br>
\hline Alcoholic Beverages \& All respondents \& ml \& 170400 \& 0.14 \& 182100 \& 0.13 \& 173500 \& 0.27 \& 159800 \& 0.37 <br>
\hline 3F17 \& Consumers \& \& 46100 \& 0.52 \& 61900 \& 0.38 \& 67100 \& 0.69 \& 58100 \& 1.02 <br>
\hline Sugars and Confectionery \& All respondents \& g \& 170400 \& 11.75 \& 182100 \& 9.68 \& 173500 \& 6.68 \& 159800 \& 6.21 <br>
\hline 3F18 \& Consumers \& \& 157700 \& 12.69 \& 171000 \& 10.31 \& 153600 \& 7.55 \& 144100 \& 6.89 <br>
\hline Herbs and Spices \& All respondents \& g \& 170400 \& 0.38 \& 182100 \& 0.57 \& 173500 \& 1.07 \& 159800 \& 1.22 <br>
\hline 3F19 \& Consumers \& \& 120500 \& 0.54 \& 142000 \& 0.74 \& 143600 \& 1.30 \& 130200 \& 1.49 <br>
\hline Salts, Soya Sauce, Condiments and Sauces \& All respondents \& g \& 170400 \& 13.23 \& 182100 \& 16.46 \& 173500 \& 19.82 \& 159800 \& 21.56 <br>
\hline 3F20 \& Consumers \& \& 170400 \& 13.23 \& 182100 \& 16.46 \& 173500 \& 19.82 \& 159300 \& 21.64 <br>
\hline Savoury Snacks \& All respondents \& g \& 170400 \& 3.04 \& 182100 \& 4.03 \& 173500 \& 2.44 \& 159800 \& 3.12 <br>
\hline 3F26 \& Consumers \& \& 49700 \& 10.41 \& 55400 \& 13.25 \& 29900 \& 14.18 \& 29000 \& 17.21 <br>
\hline Traditional Chinese Herbs \& All respondents \& g \& 170400 \& 0.31 \& 182100 \& 0.72 \& 173500 \& 0.41 \& 159800 \& 0.72 <br>
\hline 3F27 \& Consumers \& \& 4700 \& 11.10 \& 3800 \& 34.23 \& 6900 \& 10.25 \& 6400 \& 17.82 <br>
\hline Foods and formula products for special dietary use and food supplements \& All respondents \& g \& 170400

20400 \& 4.70
39.25 \& 182100
6900 \& 0.75
19.75 \& 173500 \& * \& 159800 \& * <br>
\hline 3F28 \& Consumers \& \& 20400 \& 39.25 \& 6900 \& 19.75 \& * \& * \& * \& * <br>
\hline Miscellaneous \& All respondents \& g \& 170400 \& * \& 182100 \& 0.01 \& 173500 \& 0.17 \& 159800 \& * <br>
\hline 3F30 \& Consumers \& \& * \& * \& 6500 \& 0.30 \& 6900 \& 4.18 \& * \& * <br>
\hline Dim Sum \& All respondents \& g \& 170400 \& 39.15 \& 182100 \& 47.45 \& 173500 \& 41.28 \& 159800 \& 40.39 <br>
\hline 3F41 \& Consumers \& \& 76700 \& 86.95 \& 90500 \& 95.50 \& 61900 \& 115.76 \& 52200 \& 123.60 <br>
\hline Sashimi and Sushi \& All respondents \& g \& 170400 \& 10.17 \& 182100 \& 10.62 \& 173500 \& 12.86 \& 159800 \& 10.75 <br>
\hline 3F42 \& Consumers \& \& 16200 \& 106.74 \& 16000 \& 120.59 \& 20800 \& 107.23 \& 12900 \& 132.86 <br>
\hline Siu-mei and Lo-mei \& All respondents \& g \& 170400 \& 8.45 \& 182100 \& 9.37 \& 173500 \& 9.68 \& 159800 \& 9.66 <br>
\hline 3F43 \& Consumers \& \& 49100 \& 29.34 \& 51800 \& 32.93 \& 40600 \& 41.35 \& 32700 \& 47.21 <br>
\hline Pizza \& All respondents \& g \& 170400 \& 3.63 \& 182100 \& 4.49 \& 173500 \& 3.50 \& 159800 \& 4.84 <br>
\hline 3F55 \& Consumers \& \& 13900 \& 44.65 \& 11700 \& 69.87 \& 9100 \& 66.87 \& 8100 \& 95.32 <br>
\hline Soups \& All respondents \& ml \& 170400 \& 99.40 \& 182100 \& 139.31 \& 173500 \& 123.03 \& 159800 \& 130.37 <br>
\hline 3F56 \& Consumers \& \& 135700 \& 124.84 \& 158600 \& 159.99 \& 135500 \& 157.55 \& 128700 \& 161.86 <br>
\hline Burgers \& All respondents \& g \& 170400 \& 6.12 \& 182100 \& 6.41 \& 173500 \& 10.41 \& 159800 \& 10.82 <br>
\hline 3F58 \& Consumers \& \& 15100 \& 68.97 \& 13700 \& 85.22 \& 22900 \& 79.01 \& 19200 \& 90.20 <br>
\hline Desserts \& All respondents \& g \& 170400 \& 7.34 \& 182100 \& 10.37 \& 173500 \& 9.63 \& 159800 \& 8.67 <br>
\hline 3F59 \& Consumers \& \& 20500 \& 60.87 \& 28100 \& 67.23 \& 18200 \& 91.71 \& 15000 \& 92.52 <br>
\hline Bakery Wares and Chinese Pastry \& All respondents \& g \& 170400 \& 52.40 \& 182100 \& 46.88 \& 173500 \& 44.69 \& 159800 \& 46.95 <br>
\hline 3F60 \& Consumers \& \& 153200 \& 58.29 \& 151500 \& 56.36 \& 130700 \& 59.33 \& 118400 \& 63.40 <br>
\hline
\end{tabular}

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A. 6 Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Rice | All respondents | g | 170400 | 193.44 | 182100 | 230.02 | 173500 | 230.08 | 159800 | 245.05 |
| 3F0101 | Consumers |  | 166200 | 198.30 | 177200 | 236.42 | 163500 | 244.11 | 150300 | 260.62 |
| Wheat | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F0102 | Consumers |  | * | * | * | * | * | * | * | * |
| Pasta / Noodles, wheatbased | All respondents | g | 170400 | 82.26 | 182100 | 91.54 | 173500 | 105.66 | 159800 | 115.40 |
| 3F0103 | Consumers |  | 116300 | 120.52 | 118600 | 140.57 | 118100 | 155.23 | 110600 | 166.70 |
| Pasta / Noodles, ricebased | All respondents | g | 170400 | 26.30 | 182100 | 32.49 | 173500 | 36.33 | 159800 | 39.89 |
| 3F0104 | Consumers |  | 47400 | 94.60 | 57700 | 102.61 | 51900 | 121.39 | 49600 | 128.58 |
| Pasta / Noodles other than wheat and ricebased | All respondents | g | 170400 | 3.83 | 182100 | 4.23 | 173500 | 6.87 | 159800 | 8.33 |
| 3F0105 | Consumers |  | 16400 | 39.67 | 17300 | 44.59 | 16500 | 72.39 | 17100 | 78.07 |
| Flour | All respondents | g | 170400 | 1.44 | 182100 | 1.76 | 173500 | 1.52 | 159800 | 1.45 |
| 3F0106 | Consumers |  | 28900 | 8.50 | 30100 | 10.63 | 27700 | 9.53 | 17600 | 13.12 |
| Starch / Substitute flour | All respondents | g | 170400 | 1.35 | 182100 | 1.85 | 173500 | 1.93 | 159800 | 2.35 |
| 3F0107 | Consumers |  | 126300 | 1.83 | 143100 | 2.36 | 136300 | 2.46 | 121900 | 3.09 |
| Breakfast cereals | All respondents | g | 170400 | 2.95 | 182100 | 2.01 | 173500 | 2.16 | 159800 | 2.26 |
| 3F0108 | Consumers |  | 30000 | 16.77 | 25000 | 14.64 | 18200 | 20.55 | 11800 | 30.44 |
| Cereal products, not specified | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
|  | Consumers |  | * | * | * | * | * | * | * | * |
| Cereals, not specified | All respondents | g | 170400 | 0.57 | 182100 | 0.83 | 173500 | 0.99 | 159800 | 0.63 |
| 3F0199 | Consumers |  | 8000 | 12.21 | 11100 | 13.52 | 10000 | 17.26 | 6500 | 15.39 |
| Root vegetables / Tubers | All respondents | g | 170400 | 20.52 | 182100 | 26.92 | 173500 | 28.94 | 159800 | 31.55 |
| 3F0301 | Consumers |  | 102300 | 34.17 | 106400 | 46.08 | 99600 | 50.44 | 89000 | 56.63 |
| Leafy vegetables (including Brassica leafy vegetables) | All respondents | g | 170400 | 51.54 | 182100 | 58.96 | 173500 | 71.12 | 159800 | 65.79 |
| 3F0302 | Consumers |  | 140800 | 62.35 | 150700 | 71.27 | 140600 | 87.78 | 128900 | 81.58 |
| Stalk and stem vegetables | All respondents | g | 170400 | 2.01 | 182100 | 2.21 | 173500 | 2.21 | 159800 | 2.05 |
| 3F0303 | Consumers |  | 18600 | 18.40 | 21400 | 18.82 | 13400 | 28.57 | 13100 | 24.96 |
| Brassica (cole or cabbage) vegetables, head cabbage, flowerhead Brassicas 3F0304 | All respondents Consumers | g | 170400 68800 | 13.21 32.71 | 182100 62500 | 10.95 31.89 | 173500 56200 | 15.07 46.55 | 159800 53900 | 13.96 41.43 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Squashes / Gourds | All respondents | g | 170400 | 11.34 | 182100 | 11.34 | 173500 | 11.21 | 159800 | 12.30 |
| 3F0305 | Consumers |  | 49900 | 38.71 | 50200 | 41.15 | 46800 | 41.59 | 44300 | 44.40 |
| Fruiting vegetables, other than squashes / gourds | All respondents | g | 170400 | 25.64 | 182100 | 24.96 | 173500 | 22.47 | 159800 | 24.97 |
| 3F0306 | Consumers |  | 113400 | 38.53 | 121500 | 37.40 | 96900 | 40.23 | 92000 | 43.36 |
| Bulb vegetables | All respondents | g | 170400 | 5.02 | 182100 | 8.02 | 173500 | 9.14 | 159800 | 7.16 |
| 3F0307 | Consumers |  | 112500 | 7.60 | 138100 | 10.57 | 132400 | 11.98 | 114300 | 10.02 |
| Legume vegetables | All respondents | g | 170400 | 3.25 | 182100 | 3.65 | 173500 | 4.00 | 159800 | 4.82 |
| 3F0308 | Consumers |  | 33400 | 16.60 | 38100 | 17.49 | 27700 | 25.11 | 28300 | 27.18 |
| Pulses | All respondents | g | 170400 | * | 182100 | 0.36 | 173500 | 0.71 | 159800 | * |
| 3F0309 | Consumers |  | * | * | 6100 | 10.82 | 5600 | 21.86 | * | * |
| Legume vegetable and pulse products | All respondents | g | 170400 | 6.89 | 182100 | 10.79 | 173500 | 10.02 | 159800 | 11.56 |
| 3F0310 | Consumers |  | 42700 | 27.49 | 60400 | 32.52 | 47200 | 36.87 | 57300 | 32.26 |
| Mushroom and fungus | All respondents | g | 170400 | 5.53 | 182100 | 6.79 | 173500 | 6.40 | 159800 | 8.20 |
| 3F0311 | Consumers |  | 60100 | 15.67 | 71700 | 17.26 | 55400 | 20.04 | 48900 | 26.78 |
| Seaweeds | All respondents | g | 170400 | 0.65 | 182100 | 0.98 | 173500 | 1.00 | 159800 | 1.16 |
| 3F0312 | Consumers |  | 20700 | 5.38 | 25100 | 7.11 | 18200 | 9.51 | 17300 | 10.67 |
| Preserved vegetables / Dried vegetables | All respondents | g | 170400 | 0.60 | 182100 | 1.18 | 173500 | 1.58 | 159800 | 3.58 |
| 3F0313 | Consumers |  | 21700 | 4.73 | 31100 | 6.90 | 29500 | 9.33 | 42000 | 13.62 |
| Vegetables and vegetable products, not specified | All respondents | g | 170400 | 0.43 | 182100 | 2.58 | 173500 | 3.54 | 159800 | 4.54 |
| 3F0399 | Consumers |  | 3600 | 20.45 | 17700 | 26.61 | 15200 | 40.42 | 15000 | 48.32 |
| Pome fruits | All respondents | g | 170400 | 27.58 | 182100 | 27.78 | 173500 | 29.12 | 159800 | 24.32 |
| 3F0401 | Consumers |  | 70000 | 67.08 | 60900 | 83.07 | 55800 | 90.59 | 40600 | 95.65 |
| Stone fruits | All respondents | g | 170400 | 3.90 | 182100 | 2.89 | 173500 | 4.97 | 159800 | 3.17 |
| 3F0402 | Consumers |  | 14900 | 44.47 | 11900 | 44.17 | 13500 | 64.15 | 11800 | 42.77 |
| Citrus fruits | All respondents | g | 170400 | 20.84 | 182100 | 25.75 | 173500 | 18.07 | 159800 | 18.95 |
| 3F0403 | Consumers |  | 59900 | 59.31 | 65600 | 71.44 | 43300 | 72.39 | 37400 | 80.92 |
| Berries and other small fruits | All respondents | g | 170400 | 7.55 | 182100 | 7.21 | 173500 | 4.87 | 159800 | 3.64 |
| 3F0404 | Consumers |  | 50200 | 25.65 | 45000 | 29.17 | 30300 | 27.90 | 18300 | 31.84 |

[^10]Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Food Subgroup} \& \& \multirow[b]{2}{*}{Unit} \& \multicolumn{2}{|l|}{6 to 8 years} \& \multicolumn{2}{|l|}{9 to 11 years} \& \multicolumn{2}{|l|}{12 to 14 years} \& \multicolumn{2}{|l|}{15 to 17 years} \\
\hline \& \& \& Number \& Amount \& Number \& Amount \& Number \& Amount \& Number \& Amount \\
\hline Assorted tropical and subtropical fruits - edible peel \& All respondents \& g \& 170400 \& \begin{tabular}{l}
0.62 \\
\\
\\
\hline
\end{tabular} \& 182100

4500 \& 0.77
31.62 \& 173500 \& 0.55 \& 159800 \& 1.40

34.07 <br>
\hline 3F0405 \& Consumers \& \& 4300 \& 24.74 \& 4500 \& 31.62 \& 4300 \& 22.12 \& 6600 \& 34.07 <br>
\hline Assorted tropical and subtropical fruits - inedible peel \& All respondents \& g \& 170400 \& 19.48 \& 182100 \& 22.45 \& 173500 \& 18.36 \& 159800 \& 16.92 <br>
\hline 3F0406 \& Consumers \& \& 64500 \& 51.49 \& 71700 \& 57.02 \& 55000 \& 57.91 \& 44700 \& 60.46 <br>
\hline Preserved fruits and dried fruits \& All respondents \& g \& 170400 \& 0.54 \& 182100 \& 0.29 \& 173500 \& 0.16 \& 159800 \& 0.12 <br>
\hline 3F0407 \& Consumers \& \& 7800 \& 11.80 \& 9400 \& 5.69 \& 6500 \& 4.20 \& 5300 \& 3.55 <br>
\hline Fruits, not specified \& All respondents \& g \& 170400 \& 15.39 \& 182100 \& 10.11 \& 173500 \& 17.03 \& 159800 \& 9.92 <br>
\hline 3F0499 \& Consumers \& \& 26000 \& 100.87 \& 20400 \& 90.27 \& 23000 \& 128.73 \& 14000 \& 113.17 <br>
\hline Tree nuts \& All respondents \& g \& 170400 \& 0.60 \& 182100 \& 1.08 \& 173500 \& 0.48 \& 159800 \& 0.61 <br>
\hline 3F0501 \& Consumers \& \& 10900 \& 9.39 \& 14300 \& 13.79 \& 6500 \& 12.86 \& 5700 \& 16.98 <br>
\hline Oilseed \& All respondents \& g \& 170400 \& 0.31 \& 182100 \& 0.50 \& 173500 \& 0.43 \& 159800 \& 0.77 <br>
\hline 3F0502 \& Consumers \& \& 18700 \& 2.83 \& 20800 \& 4.37 \& 13000 \& 5.75 \& 20000 \& 6.14 <br>
\hline Nuts / Seeds products \& All respondents \& g \& 170400 \& 1.03 \& 182100 \& 1.05 \& 173500 \& 0.87 \& 159800 \& 1.12 <br>
\hline 3F0503 \& Consumers \& \& 15000 \& 11.77 \& 16900 \& 11.37 \& 14700 \& 10.20 \& 11400 \& 15.68 <br>
\hline Nuts / Seeds, not specified \& All respondents \& g \& 170400 \& * \& 182100 \& * \& 173500 \& * \& 159800 \& * <br>
\hline 3F0599 \& Consumers \& \& * \& * \& * \& * \& * \& * \& * \& * <br>
\hline Cattle / Calf other than offal \& All respondents \& g \& 170400 \& 17.56 \& 182100 \& 23.22 \& 173500 \& 27.59 \& 159800 \& 30.55 <br>
\hline 3F0601 \& Consumers \& \& 79100 \& 37.84 \& 93000 \& 45.47 \& 88600 \& 54.03 \& 82100 \& 59.45 <br>
\hline Cattle / Calf offal \& All respondents \& g \& 170400 \& 0.49 \& 182100 \& 0.39 \& 173500 \& 0.92 \& 159800 \& 1.97 <br>
\hline 3F0602 \& Consumers \& \& 3800 \& 22.11 \& 2900 \& 24.52 \& 5600 \& 28.40 \& 5500 \& 56.68 <br>
\hline Pig other than offal \& All respondents \& g \& 170400 \& 36.57 \& 182100 \& 45.91 \& 173500 \& 46.48 \& 159800 \& 51.38 <br>
\hline 3F0603 \& Consumers \& \& 146000 \& 42.68 \& 160400 \& 52.14 \& 142800 \& 56.50 \& 130000 \& 63.17 <br>
\hline Pig offal \& All respondents \& g \& 170400 \& 0.21 \& 182100 \& 0.86 \& 173500 \& 1.74 \& 159800 \& 1.49 <br>
\hline 3F0604 \& Consumers \& \& 3100 \& 11.18 \& 8200 \& 19.16 \& 9500 \& 31.70 \& 5400 \& 44.25 <br>
\hline Sheep other than offal \& All respondents \& g \& 170400 \& * \& 182100 \& 1.46 \& 173500 \& * \& 159800 \& 1.17 <br>
\hline 3F0605 \& Consumers \& \& * \& * \& 6500 \& 40.82 \& * \& * \& 3800 \& 49.41 <br>
\hline Meat, not specified \& All respondents \& g \& 170400 \& 2.22 \& 182100 \& 2.39 \& 173500 \& 2.42 \& 159800 \& 2.36 <br>
\hline 3F0699 \& Consumers \& \& 22000 \& 17.18 \& 18500 \& 23.59 \& 17700 \& 23.68 \& 16600 \& 22.73 <br>
\hline
\end{tabular}

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

## Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Chicken other than offal | All respondents | g | 170400 | 36.20 | 182100 | 36.79 | 173500 | 47.12 | 159800 | 46.35 |
| 3F0701 | Consumers |  | 121200 | 50.89 | 124200 | 53.95 | 118100 | 69.21 | 101100 | 73.28 |
| Chicken offal | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F0702 | Consumers |  | * | * | * | * | * | * | * | * |
| Duck other than offal | All respondents | g | 170400 | * | 182100 | 0.73 | 173500 | * | 159800 | 0.75 |
| 3F0703 | Consumers |  | * | * | 4100 | 32.50 | * | * | 3700 | 32.01 |
| Duck offal | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F0704 | Consumers |  | * | * | * | * | * | * | * | * |
| Goose other than offal | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F0705 | Consumers |  | * | * | * | * | * | * | * | * |
| Goose offal | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F0706 | Consumers |  | * | * | * | * | * | * | * | * |
| Turkey other than offal | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F0707 | Consumers |  | * | * | * | * | * | * | * | * |
| Game other than offal | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F0801 | Consumers |  | * | * | * | * | * | * | * | * |
| Chicken egg | All respondents | g | 170400 | 29.44 | 182100 | 33.32 | 173500 | 33.80 | 159800 | 36.74 |
| 3F0901 | Consumers |  | 132800 | 37.79 | 144900 | 41.87 | 130300 | 45.01 | 115500 | 50.86 |
| Duck egg | All respondents | g | 170400 | 0.56 | 182100 | 0.63 | 173500 | 0.50 | 159800 | 0.66 |
| 3F0902 | Consumers |  | 9600 | 9.88 | 9900 | 11.49 | 7400 | 11.81 | 9800 | 10.74 |
| Egg products and egg substitute products 3F0903\# | All respondents Consumers | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| Egg, not specified | All respondents | g | 170400 | 0.61 | 182100 | * | 173500 | * | 159800 | * |
| 3F0999 | Consumers |  | 4200 | 25.00 | * | * | * | * | * | * |
| Milk | All respondents | ml | 170400 | 52.29 | 182100 | 66.06 | 173500 | 45.01 | 159800 | 40.43 |
| 3F1001 | Consumers |  | 65400 | 136.19 | 76000 | 158.29 | 57500 | 135.73 | 46400 | 139.41 |
| Milk beverage | All respondents | ml | 170400 | 28.62 | 182100 | 24.60 | 173500 | 28.14 | 159800 | 20.13 |
| 3F1002 | Consumers |  | 45500 | 107.14 | 35000 | 128.09 | 30700 | 159.06 | 20000 | 160.53 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Dried milk | All respondents | g | 170400 | * | 182100 | 0.35 | 173500 | 0.53 | 159800 | * |
| 3F1003 | Consumers |  | * | * | 4000 | 15.69 | 2600 | 35.65 | * | * |
| Cream | All respondents | g | 170400 | 0.13 | 182100 | 0.21 | 173500 | 0.50 | 159800 | 0.32 |
| 3F1004 | Consumers |  | 4700 | 4.58 | 5600 | 6.82 | 9500 | 9.10 | 5900 | 8.74 |
| Cheese | All respondents | g | 170400 | 1.96 | 182100 | 2.20 | 173500 | 2.24 | 159800 | 2.03 |
| 3F1005 | Consumers |  | 35500 | 9.42 | 35200 | 11.39 | 35500 | 10.96 | 21900 | 14.84 |
| Milk and dairy products, not specified | All respondents | g | 170400 | 13.86 | 182100 | 14.53 | 173500 | 15.16 | 159800 | 17.61 |
| 3F1099\# | Consumers |  | 33500 | 70.49 | 39400 | 67.14 | 35500 | 74.01 | 27400 | 102.79 |
| Frozen confection, dairybased | All respondents | g | 170400 | 9.07 | 182100 | 6.77 | 173500 | 7.58 | 159800 | 6.98 |
| 3F1101 | Consumers |  | 37300 | 41.37 | 31100 | 39.60 | 31100 | 42.26 | 26000 | 42.96 |
| Frozen confection, waterbased | All respondents | g | 170400 | 1.81 | 182100 | 1.27 | 173500 | * | 159800 | * |
| 3F1102 | Consumers |  | 8900 | 34.57 | 4500 | 51.86 | * | * | * | * |
| Freshwater fish | All respondents | g | 170400 | 3.07 | 182100 | 3.35 | 173500 | 1.52 | 159800 | 2.58 |
| 3F1201 | Consumers |  | 17000 | 30.79 | 18000 | 33.94 | 8600 | 30.48 | 10800 | 38.36 |
| Seawater fish other than coral fish | All respondents | g | 170400 | 6.80 | 182100 | 5.91 | 173500 | 6.67 | 159800 | 5.99 |
| 3F1202 | Consumers |  | 39500 | 29.38 | 36000 | 29.89 | 29800 | 38.81 | 22900 | 41.92 |
| Freshwater / Seawater fish | All respondents | g | 170400 | 5.64 | 182100 | 6.73 | 173500 | 7.03 | 159800 | 5.85 |
| 3F1203 | Consumers |  | 36300 | 26.45 | 36900 | 33.27 | 30700 | 39.71 | 25000 | 37.41 |
| Coral fish | All respondents | g | 170400 | 1.35 | 182100 | 1.16 | 173500 | 1.39 | 159800 | 1.53 |
| 3F1204 | Consumers |  | 9300 | 24.58 | 8400 | 24.97 | 6500 | 37.31 | 5900 | 41.20 |
| Canned fish | All respondents | g | 170400 | 0.31 | 182100 | 0.39 | 173500 | 0.16 | 159800 | 0.61 |
| 3F1205 | Consumers |  | 3200 | 16.27 | 4600 | 15.42 | 2200 | 12.75 | 3900 | 25.08 |
| Dried fish and smoked fish | All respondents | g | 170400 | 0.27 | 182100 | 0.18 | 173500 | 0.36 | 159800 | 0.46 |
| 3F1206 | Consumers |  | 5200 | 8.71 | 2400 | 13.78 | 5600 | 11.04 | 5500 | 13.54 |
| Fish products (fish meat) | All respondents | g | 170400 | 10.69 | 182100 | 10.36 | 173500 | 9.61 | 159800 | 10.30 |
| 3F1207 | Consumers |  | 56900 | 32.01 | 58900 | 32.01 | 49300 | 33.81 | 37700 | 43.64 |
| Fish products (other than fish meat) | All respondents | g | 170400 | 0.83 | 182100 | 1.50 | 173500 | 1.19 | 159800 | 1.70 |
| 3F1208 | Consumers |  | 6700 | 21.25 | 11900 | 22.91 | 8200 | 25.02 | 8600 | 31.66 |

[^11]Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Fish, not specified | All respondents | g | 170400 | 1.89 | 182100 | 2.53 | 173500 | 4.01 | 159800 | 4.57 |
| 3F1299 | Consumers |  | 9500 | 34.00 | 13900 | 33.19 | 16900 | 41.22 | 15100 | 48.22 |
| Shrimp / Prawn | All respondents | g | 170400 | 5.68 | 182100 | 5.72 | 173500 | 6.89 | 159800 | 5.82 |
| 3F1301 | Consumers |  | 46700 | 20.71 | 50100 | 20.79 | 44100 | 27.10 | 31400 | 29.63 |
| Crab | All respondents | g | 170400 | 0.50 | 182100 | 0.57 | 173500 | 1.38 | 159800 | 1.43 |
| 3F1302 | Consumers |  | 7300 | 11.61 | 5600 | 18.72 | 8600 | 27.74 | 7000 | 32.62 |
| Lobster | All respondents | g | 170400 | * | 182100 | 0.73 | 173500 | 0.87 | 159800 | * |
| 3F1303 | Consumers |  | * | * | 4000 | 32.94 | 3500 | 43.56 | * | * |
| Univalve | All respondents | g | 170400 | 0.59 | 182100 | 1.11 | 173500 | 0.71 | 159800 | 0.98 |
| 3F1401 | Consumers |  | 5200 | 19.18 | 8500 | 23.83 | 6000 | 20.29 | 3300 | 48.16 |
| Bivalves | All respondents | g | 170400 | 1.60 | 182100 | 3.02 | 173500 | 2.57 | 159800 | 1.40 |
| 3F1402 | Consumers |  | 22400 | 12.16 | 26800 | 20.50 | 20700 | 21.52 | 14700 | 15.30 |
| Cephalopods | All respondents | g | 170400 | 1.61 | 182100 | 2.48 | 173500 | 2.54 | 159800 | 3.08 |
| 3F1403 | Consumers |  | 13900 | 19.72 | 19000 | 23.82 | 21200 | 20.78 | 15100 | 32.73 |
| Molluscs, not specified | All respondents | g | 170400 | 0.33 | 182100 | 0.46 | 173500 | * | 159800 | * |
| 3F1499 | Consumers |  | 3200 | 17.26 | 6400 | 13.23 | * | * | * | * |
| Animal fats and oils | All respondents | g | 170400 | 0.59 | 182100 | 0.86 | 173500 | 1.08 | 159800 | 1.00 |
| 3F1501 | Consumers |  | 35200 | 2.87 | 39200 | 4.01 | 43700 | 4.27 | 34700 | 4.59 |
| Vegetables fats and oils | All respondents | g | 170400 | 9.89 | 182100 | 12.39 | 173500 | 13.24 | 159800 | 13.08 |
| 3F1502 | Consumers |  | 169400 | 9.95 | 181600 | 12.42 | 171800 | 13.37 | 156700 | 13.35 |
| Salad dressing | All respondents | g | 170400 | 0.59 | 182100 | 0.63 | 173500 | 1.06 | 159800 | 1.34 |
| 3F1503 | Consumers |  | 19600 | 5.11 | 20000 | 5.72 | 20800 | 8.83 | 25800 | 8.32 |
| Fats and oils, not specified | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F1599 | Consumers |  | * | * | * | * | * | * | * | * |
| Coffee / Coffee substitute | All respondents | g | 170400 | * | 182100 | * | 173500 | 4.66 | 159800 | 4.89 |
| 3F1601\# | Consumers |  | * | * | * | * | 6500 | 124.58 | 6400 | 121.62 |
| Tea drink | All respondents | ml | 170400 | 39.50 | 182100 | 83.86 | 173500 | 117.32 | 159800 | 151.52 |
| 3F1602 | Consumers |  | 45300 | 148.67 | 71800 | 212.69 | 84800 | 240.12 | 91500 | 264.74 |

[^12]
## Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by

 food subgroup by age group from 24HDR| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Tea leaves / Tea powder | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F1603 | Consumers |  | * | * | * | * | * | * | * | * |
| Soy, cereal, grain, seed and chocolate drink | All respondents | g | 170400 | 37.30 | 182100 | 40.04 | 173500 | 41.33 | 159800 | 57.16 |
| 3F1604\# | Consumers |  | 52100 | 122.08 | 55400 | 131.63 | 48000 | 149.41 | 53300 | 171.53 |
| Carbonated drink | All respondents | ml | 170400 | 34.91 | 182100 | 45.03 | 173500 | 68.92 | 159800 | 68.55 |
| 3F1605 | Consumers |  | 43100 | 137.89 | 51800 | 158.33 | 58000 | 206.30 | 51000 | 214.62 |
| "Icy" Drinks | All respondents | ml | 170400 | * | 182100 | * | 173500 | 3.22 | 159800 | 5.66 |
| 3F1606 | Consumers |  | * | * | * | * | 3900 | 142.70 | 5500 | 164.41 |
| Fresh fruit and vegetable juice | All respondents | ml | 170400 | 5.98 | 182100 | 10.63 | 173500 | 7.16 | 159800 | 3.37 |
| 3F1607 | Consumers |  | 12700 | 80.47 | 17600 | 110.19 | 15600 | 79.56 | 6500 | 83.24 |
| Fruit and vegetable juice drink | All respondents | g | 170400 | 27.68 | 182100 | 25.35 | 173500 | 25.34 | 159800 | 24.44 |
| 3F1608\# | Consumers |  | 37400 | 126.03 | 35900 | 128.75 | 30200 | 145.36 | 23400 | 166.82 |
| Chinese herb tea | All respondents | ml | 170400 | 11.29 | 182100 | 15.53 | 173500 | 8.61 | 159800 | 11.92 |
| 3F1609 | Consumers |  | 15700 | 122.25 | 18100 | 155.83 | 9900 | 150.20 | 9200 | 207.10 |
| Sport / "Healthy" drink | All respondents | g | 170400 | 6.35 | 182100 | 8.98 | 173500 | 8.07 | 159800 | 14.35 |
| 3F1610\# | Consumers |  | 6900 | 156.83 | 10200 | 160.71 | 6000 | 232.18 | 8800 | 259.37 |
| Water | All respondents | ml | 170400 | 806.27 | 182100 | 925.54 | 173500 | 1076.88 | 159800 | 1102.31 |
| 3F1611\#^ | Consumers |  | 169900 | 808.58 | 182100 | 925.54 | 172200 | 1085.03 | 158200 | 1113.79 |
| Non-alcoholic beverages, not specified | All respondents | g | 170400 | 7.31 | 182100 | 7.82 | 173500 | 10.94 | 159800 | 13.17 |
| 3F1699\# | Consumers |  | 9200 | 135.52 | 10700 | 133.68 | 12100 | 156.46 | 13400 | 157.49 |
| Wines made from grapes | All respondents | ml | 170400 | 0.00 | 182100 | 0.00 | 173500 | * | 159800 | * |
| 3F1702 | Consumers |  | 3200 | 0.17 | 5100 | 0.01 | * | * | * | * |
| Wines made from ingredients other than grapes | All respondents | ml | 170400 | 0.14 | 182100 | 0.13 | 173500 | 0.24 | 159800 | 0.37 |
| 3F1703 | Consumers |  | 45000 | 0.52 | 58900 | 0.40 | 65300 | 0.64 | 56500 | 1.05 |
| Distilled spirits | All respondents | ml | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F1704 | Consumers |  | * | * | * | * | * | * | * | * |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
$\wedge$ Food item - Water (for recipe use) is grouped under 3F1611, however it is classied as solid food instead of fluid.
Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) Values of 0.00 denote an amount less than 0.005 .
(c) * Data not available due to too small number of respondents.

Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Sugar | All respondents | g | 170400 | 1.04 | 182100 | 1.40 | 173500 | 1.81 | 159800 | 1.94 |
| 3F1801 | Consumers |  | 145700 | 1.21 | 159700 | 1.59 | 145800 | 2.15 | 138800 | 2.23 |
| Honey / Molasses / Syrups | All respondents | g | 170400 | 1.05 | 182100 | 0.89 | 173500 | 0.68 | 159800 | 0.92 |
| 3F1803 | Consumers |  | 23700 | 7.57 | 24200 | 6.67 | 17400 | 6.75 | 15500 | 9.42 |
| Jams / Preserves | All respondents | g | 170400 | 0.28 | 182100 | 0.25 | 173500 | 0.32 | 159800 | 0.20 |
| 3F1804 | Consumers |  | 5700 | 8.48 | 5900 | 7.83 | 7400 | 7.53 | 2700 | 11.97 |
| Jellies | All respondents | g | 170400 | 4.63 | 182100 | 2.46 | 173500 | 1.32 | 159800 | 0.62 |
| 3F1805 | Consumers |  | 17700 | 44.59 | 9800 | 45.73 | 3900 | 58.87 | 2600 | 37.28 |
| Candy | All respondents | g | 170400 | 2.65 | 182100 | 2.13 | 173500 | 1.18 | 159800 | 1.29 |
| 3F1806 | Consumers |  | 59400 | 7.62 | 46300 | 8.39 | 25600 | 7.99 | 22600 | 9.09 |
| Chocolate | All respondents | g | 170400 | 2.06 | 182100 | 2.55 | 173500 | 1.37 | 159800 | 1.25 |
| 3F1808 | Consumers |  | 37800 | 9.29 | 30400 | 15.25 | 16900 | 14.06 | 18100 | 11.05 |
| Sugars and confectionery, not specified 3F1899 | All respondents Consumers | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| Herbs | All respondents | g | 170400 | 0.04 | 182100 | 0.11 | 173500 | 0.18 | 159800 | 0.12 |
| 3F1901 | Consumers |  | 5800 | 1.22 | 14300 | 1.34 | 11700 | 2.73 | 12500 | 1.47 |
| Spices | All respondents | g | 170400 | 0.34 | 182100 | 0.47 | 173500 | 0.89 | 159800 | 1.10 |
| 3F1902 | Consumers |  | 118800 | 0.49 | 139000 | 0.62 | 142700 | 1.08 | 128500 | 1.37 |
| Salt and salt substitute | All respondents | g | 170400 | 0.87 | 182100 | 1.01 | 173500 | 1.14 | 159800 | 1.20 |
| 3F2001 | Consumers |  | 168800 | 0.88 | 178200 | 1.03 | 171400 | 1.16 | 158200 | 1.21 |
| Soya Sauce / Siu-mei sauce / Lo-mei sauce | All respondents | g | 170400 | 3.73 | 182100 | 4.55 | 173500 | 5.51 | 159800 | 5.71 |
| 3F2002 | Consumers |  | 162700 | 3.91 | 174700 | 4.74 | 158800 | 6.02 | 150600 | 6.06 |
| Oyster sauce | All respondents | g | 170400 | 0.71 | 182100 | 0.72 | 173500 | 0.57 | 159800 | 0.78 |
| 3F2003 | Consumers |  | 56700 | 2.13 | 72200 | 1.81 | 39800 | 2.49 | 41200 | 3.04 |
| Vinegar | All respondents | g | 170400 | 0.28 | 182100 | 0.29 | 173500 | 0.54 | 159800 | 0.84 |
| 3F2004 | Consumers |  | 22700 | 2.08 | 20100 | 2.61 | 22100 | 4.27 | 19900 | 6.77 |
| Gravy | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F2005 | Consumers |  | * | * | * | * | * | * | * | * |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A.6 (cont'd) $\begin{aligned} & \text { Average amount of food intake per day by (weighted) respondents and consumers by } \\ & \text { food subgroup by age group from 24HDR }\end{aligned}$

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Condiments, not specified | All respondents | g | 170400 | 0.84 | 182100 | 0.91 | 173500 | 1.42 | 159800 | 1.84 |
| 3F2098 | Consumers |  | 119400 | 1.20 | 143800 | 1.15 | 136700 | 1.80 | 126500 | 2.33 |
| Savoury sauces, not specified | All respondents | g | 170400 | 6.78 | 182100 | 8.94 | 173500 | 10.64 | 159800 | 11.18 |
| 3F2099 | Consumers |  | 133700 | 8.63 | 149500 | 10.89 | 141900 | 13.01 | 131200 | 13.63 |
| Savoury snacks, potato, cereal, flour or starchbased | All respondents | g | 170400 | 2.81 | 182100 | 3.39 | 173500 | 2.23 | 159800 | 2.88 |
| 3F2601 | Consumers |  | 39100 | 12.27 | 38600 | 15.99 | 24200 | 15.99 | 25300 | 18.22 |
| Savoury snacks, not specified | All respondents | g | 170400 | 0.23 | 182100 | 0.64 | 173500 | 0.21 | 159800 | 0.24 |
| 3F2699 | Consumers |  | 15700 | 2.45 | 21800 | 5.37 | 6900 | 5.20 | 7000 | 5.53 |
| Traditional Chinese herbs | All respondents | g | 170400 | 0.13 | 182100 | 0.01 | 173500 | 0.10 | 159800 | 0.06 |
| 3F2701 | Consumers |  | 4300 | 5.22 | 2400 | 0.75 | 6100 | 2.80 | 5400 | 1.90 |
| Traditional Chinese herb products | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F2702 | Consumers |  | * | * | * | * | * | * | * | * |
| Formula products for children of age from 36 months onwards | All respondents | g | 170400 | 3.81 | 182100 | 0.66 | 173500 | * | 159800 | * |
| 3F2801\# | Consumers |  | 16700 | 38.79 | 5500 | 22.22 | * | * | * | * |
| Formula products for special dietary use | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F2802\# | Consumers |  | * | * | * | * | * | * | * | * |
| Food supplements | All respondents | g | 170400 | 0.90 | 182100 | * | 173500 | * | 159800 | * |
| 3F2804\# | Consumers |  | 3700 | 41.33 | * | * | * | * | * | * |
| Miscellaneous (animal and its products) | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F3001 | Consumers |  | * | * | * | * | * | * | * | * |
| Miscellaneous (other than animal and its products) | All respondents | g | 170400 | * | 182100 | 0.01 | 173500 | 0.02 | 159800 | * |
| 3F3002 | Consumers |  | * | * | 6500 | 0.30 | 5600 | 0.54 | * | * |
| Dumpling dim sum (steamed or in soup) | All respondents | g | 170400 | 21.08 | 182100 | 22.12 | 173500 | 20.67 | 159800 | 20.88 |
| 3F4101 | Consumers |  | 44900 | 80.07 | 46300 | 87.08 | 32500 | 110.48 | 27500 | 121.16 |
| Steamed bun | All respondents | g | 170400 | 5.87 | 182100 | 6.60 | 173500 | 4.20 | 159800 | 3.20 |
| 3F4102 | Consumers |  | 23500 | 42.65 | 27300 | 44.04 | 14300 | 51.10 | 11300 | 45.14 |
| Rice-roll | All respondents | g | 170400 | 5.43 | 182100 | 5.26 | 173500 | 3.69 | 159800 | 4.03 |
| 3F4103 | Consumers |  | 14600 | 63.52 | 15700 | 61.06 | 8200 | 77.89 | 7000 | 92.28 |

\# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .

## Notes:

(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

## Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by

 food subgroup by age group from 24HDR| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Glutinous rice wrapped in leaves dim sum | All respondents | g | 170400 | 1.98 | 182100 | 3.45 | 173500 | * | 159800 | * |
| 3F4104 | Consumers |  | 6300 | 53.79 | 7400 | 85.03 | * | * | * | * |
| Fried dim sum | All respondents | g | 170400 | 4.34 | 182100 | 9.38 | 173500 | 10.73 | 159800 | 9.95 |
| 3F4105 | Consumers |  | 15200 | 48.62 | 22900 | 74.72 | 19900 | 93.54 | 16000 | 99.57 |
| Steamed dim sum, not specified | All respondents | g | 170400 | 0.45 | 182100 | 0.65 | 173500 | * | 159800 | * |
| 3F4199 | Consumers |  | 2600 | 28.69 | 4500 | 26.44 | * | * | * | * |
| Sashimi, fish | All respondents | g | 170400 | * | 182100 | * | 173500 | 1.36 | 159800 | 1.58 |
| 3F4201 | Consumers |  | * | * | * | * | 5600 | 41.84 | 4300 | 58.30 |
| Sashimi, seafood other than fish | All respondents | g | 170400 | * | 182100 | 0.25 | 173500 | 0.38 | 159800 | * |
| 3F4202 | Consumers |  | * | * | 3000 | 14.80 | 2200 | 30.40 | * | * |
| Sushi, fish | All respondents | g | 170400 | 2.15 | 182100 | 2.56 | 173500 | 4.93 | 159800 | 4.54 |
| 3F4203 | Consumers |  | 6300 | 58.40 | 7100 | 65.89 | 11700 | 73.17 | 8200 | 89.05 |
| Sushi, seafood other than fish | All respondents | g | 170400 | 2.27 | 182100 | 2.58 | 173500 | 2.03 | 159800 | 1.52 |
| 3F4204 | Consumers |  | 8400 | 45.82 | 8400 | 55.72 | 6900 | 50.92 | 4900 | 49.98 |
| Sushi, not specified | All respondents | g | 170400 | 5.76 | 182100 | 4.72 | 173500 | 4.15 | 159800 | 3.06 |
| 3F4299 | Consumers |  | 12000 | 81.81 | 9500 | 90.56 | 10800 | 66.50 | 6400 | 76.72 |
| Siu-mei | All respondents | g | 170400 | 5.28 | 182100 | 5.51 | 173500 | 5.15 | 159800 | 4.47 |
| 3F4301 | Consumers |  | 36700 | 24.50 | 36400 | 27.60 | 26300 | 33.91 | 21300 | 33.66 |
| Lo-mei | All respondents | g | 170400 | 3.17 | 182100 | 3.85 | 173500 | 4.53 | 159800 | 5.18 |
| 3F4302 | Consumers |  | 16500 | 32.67 | 18500 | 37.90 | 17700 | 44.38 | 18600 | 44.64 |
| Pizza with meat / poultry / sausage | All respondents | g | 170400 | 1.14 | 182100 | 1.65 | 173500 | 2.19 | 159800 | 3.19 |
| 3F5501 | Consumers |  | 4700 | 41.43 | 5100 | 58.24 | 6500 | 58.48 | 4300 | 117.38 |
| Pizza with seafood | All respondents | g | 170400 | * | 182100 | 1.41 | 173500 | * | 159800 | * |
| 3F5502 | Consumers |  | * | * | 3000 | 86.20 | * | * | * | * |
| Pizza with cheese only | All respondents | g | 170400 | 1.89 | 182100 | 1.11 | 173500 | * | 159800 | * |
| 3F5503 | Consumers |  | 6800 | 47.72 | 3000 | 66.32 | * | * | * | * |
| Pizza, vegetarian | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F5504 | Consumers |  | * | * | * | * | * | * | * | * |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A.6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A. 6 (cont'd) Average amount of food intake per day by (weighted) respondents and consumers by food subgroup by age group from 24HDR

| Food Subgroup |  | Unit | 6 to 8 years |  | 9 to 11 years |  | 12 to 14 years |  | 15 to 17 years |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | Amount | Number | Amount | Number | Amount | Number | Amount |
| Cookies / Pastry / Pie | All respondents | g | 170400 | 7.24 | 182100 | 3.82 | 173500 | 5.35 | 159800 | 4.57 |
| 3F6007 | Consumers |  | 43900 | 28.08 | 22200 | 31.32 | 24300 | 38.21 | 18300 | 39.88 |
| Muffin /Scones | All respondents | g | 170400 | * | 182100 | * | 173500 | * | 159800 | * |
| 3F6008 | Consumers |  | * | * | * | * | * | * | * | * |
| Chinese pastry, cake or pudding | All respondents | g | 170400 | 0.73 | 182100 | 0.76 | 173500 | * | 159800 | * |
| 3F6009 | Consumers |  | 3000 | 41.37 | 3500 | 39.40 | * | * | * | * |
| Chinese pastry other than cake or pudding | All respondents | g | 170400 | 0.95 | 182100 | 1.31 | 173500 | 2.28 | 159800 | 2.61 |
| 3F6010 | Consumers |  | 6800 | 23.98 | 9400 | 25.47 | 9500 | 41.61 | 11500 | 36.16 |

Notes:
(a) Number of individuals are rounded to the nearest hundred.
(b) * Data not available due to too small number of respondents.

Table A. 7 Distribution of amount of food intake per day over the past 12 months prior to the interview by (weighted) respondents and consumers by FFQ item

| FFQ item no. | FFQ item name |  | Unit | Number of persons who do not know amount | Number of persons who know amount | Mean | Median | $\begin{gathered} 5^{\text {th }} \\ \text { percentile } \end{gathered}$ | $95^{\text {th }}$ percentile | $97.5^{\text {th }}$ <br> percentile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3FFQ001 | Cooked swordfish | All respondents | g | 12800 | 673100 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 |
|  |  | Consumers |  | 12800 | 12500 | 1.28 | 0.31 | 0.08 | 5.98 | 7.98 |
| 3FFQ002 | Swordfish sashimi | All respondents | g | 8300 | 677600 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 |
|  |  | Consumers |  | 8300 | 16600 | 1.19 | 0.44 | 0.08 | 4.77 | 11.44 |
| 3FFQ003 | Swordfish sushi | All respondents | g | 8300 | 677500 | 0.12 | 0.00 | 0.00 | 0.00 | 0.62 |
|  |  | Consumers |  | 8300 | 29300 | 2.87 | 0.73 | 0.21 | 12.49 | 24.36 |
| 3FFQ004 | Cooked tuna | All respondents | g | 2100 | 683800 | 0.53 | 0.00 | 0.00 | 2.66 | 4.44 |
|  |  | Consumers |  | 2100 | 237300 | 1.52 | 0.41 | 0.04 | 6.21 | 9.95 |
| 3FFQ005 | Tuna sashimi | All respondents | g | 1600 | 684300 | 0.14 | 0.00 | 0.00 | 0.54 | 1.61 |
|  |  | Consumers |  | 1600 | 79100 | 1.25 | 0.46 | 0.08 | 4.60 | 11.05 |
| 3FFQ006 | Tuna sushi | All respondents | g | 2600 | 683300 | 0.47 | 0.00 | 0.00 | 2.37 | 4.73 |
|  |  | Consumers |  | 2600 | 123800 | 2.60 | 1.08 | 0.10 | 10.26 | 12.58 |
| 3FFQ007 | Cooked cod fish | All respondents | g | 2800 | 683100 | 1.15 | 0.16 | 0.00 | 5.02 | 8.36 |
|  |  | Consumers |  | 2800 | 384800 | 2.03 | 0.96 | 0.10 | 7.72 | 12.54 |
| 3FFQ008 | Freshwater hairy crab/mitten crab | All respondents | g | 3900 | 682000 | 0.11 | 0.00 | 0.00 | 0.72 | 1.05 |
|  |  | Consumers |  | 3900 | 163800 | 0.48 | 0.38 | 0.05 | 1.53 | 1.91 |
| 3FFQ009 | Fish floss | All respondents | g | 2400 | 683400 | 0.10 | 0.00 | 0.00 | 0.28 | 0.79 |
|  |  | Consumers |  | 2400 | 260500 | 0.26 | 0.04 | 0.00 | 1.12 | 2.28 |
| 3 FFQ010 | Energy drink | All respondents | ml | 1900 | 684000 | 6.08 | 0.00 | 0.00 | 32.88 | 67.39 |
|  |  | Consumers |  | 1900 | 183600 | 22.66 | 4.79 | 0.41 | 98.63 | 142.47 |
| 3FFQ011 | Lychees <br> (peak season) | All respondents | g | 2000 | 683900 | 4.58 | 0.28 | 0.00 | 19.81 | 33.02 |
|  |  | Consumers |  | 2000 | 346300 | 9.05 | 4.40 | 0.55 | 33.02 | 48.10 |
| 3FFQ011 | Lychees | All respondents | g | 2000 | 683900 | 1.13 | 0.07 | 0.00 | 4.89 | 8.14 |
|  | (annual) | Consumers |  | 2000 | 346300 | 2.23 | 1.09 | 0.14 | 8.14 | 11.86 |
| 3FFQ012 | Chinese New Year pudding | All respondents | g | 400 | 685500 | 5.36 | 0.00 | 0.00 | 25.00 | 33.25 |
|  | (peak season) | Consumers |  | 400 | 341900 | 10.75 | 6.65 | 1.65 | 33.25 | 45.00 |
| 3FFQ012 | Chinese New Year pudding | All respondents | g | 400 | 685500 | 0.44 | 0.00 | 0.00 | 2.05 | 2.73 |
|  | (annual) | Consumers |  | 400 | 341900 | 0.88 | 0.55 | 0.14 | 2.73 | 3.70 |

Notes:
(a) Food items without indication of peak season are available all year round.
(b) Intake per day refers to the relevant peak / annual / all year round period. Intake per day is the total consumption amount over the past 12 months prior to the interview divided by the corresponding period. For annual /all year period, intake per day is the total consumption amount over the past 12 months prior to the interview divided by 365 days. As for peak season, intake per day is the total consumption amount over the past 12 months prior to the interview divided by the duration of peak consumption period as specified in Table 1.3.
(c) Number of individuals are rounded to the nearest hundred.
(d) Values of 0.00 denote an amount less than 0.005 .

Table A. 7 (cont'd) Distribution of amount of food intake per day over the past 12 months prior to the interview by respondents and consumers by FFQ item

| FFQ item no. | FFQ item name |  | Unit | Number of persons who do not know amount | Number of persons who know amount | Mean | Median | 5th percentile | 95th percentile | $\begin{gathered} \text { 97.5th } \\ \text { percentile } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3FFQ013 | Crispy triangle | All respondents | g | 900 | 685000 | 0.34 | 0.00 | 0.00 | 2.17 | 3.90 |
|  | (peak season) | Consumers |  | 900 | 87900 | 2.62 | 1.73 | 0.43 | 8.67 | 8.67 |
| 3FFQ013 | Crispy triangle (annual) | All respondents | g | 900 | 685000 | 0.03 | 0.00 | 0.00 | 0.18 | 0.32 |
|  |  | Consumers |  | 900 | 87900 | 0.22 | 0.14 | 0.04 | 0.71 | 0.71 |
| 3FFQ014 | Baked mooncake (peak season) | All respondents | g | 2000 | 683800 | 2.57 | 1.33 | 0.00 | 10.00 | 13.89 |
|  |  | Consumers |  | 2000 | 520900 | 3.38 | 2.00 | 0.33 | 10.67 | 15.00 |
| 3FFQ014 | Baked mooncake (annual) | All respondents | g | 2000 | 683800 | 0.32 | 0.16 | 0.00 | 1.23 | 1.71 |
|  |  | Consumers |  | 2000 | 520900 | 0.42 | 0.25 | 0.04 | 1.32 | 1.85 |
| 3FFQ015 | Snowy mooncake (peak season) | All respondents | g | 1100 | 684800 | 1.95 | 0.31 | 0.00 | 7.33 | 11.00 |
|  |  | Consumers |  | 1100 | 357900 | 3.73 | 2.44 | 0.31 | 11.00 | 13.44 |
| 3FFQ015 | Snowy mooncake (annual) | All respondents | g | 1100 | 684800 | 0.24 | 0.04 | 0.00 | 0.90 | 1.36 |
|  |  | Consumers |  | 1100 | 357900 | 0.46 | 0.30 | 0.04 | 1.36 | 1.66 |

Notes:
(a) Food items without indication of peak season are available all year round.
(b) Intake per day refers to the relevant peak / annual / all year round period. Intake per day is the total consumption amount over the past 12 months prior to the interview divided by the corresponding period. For annual /all year period, intake per day is the total consumption amount over the past 12 months prior to the interview divided by 365 days. As for peak season, intake per day is the total consumption amount over the past 12 months prior to the interview divided by the duration of peak consumption period as specified in Table 1.3.
(c) Number of individuals are rounded to the nearest hundred.
(d) Values of 0.00 denote an amount less than 0.005 .
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[^0]:    1 Water (for recipe use) would not be classied as fluid.

[^1]:    2 Included all consumption under group 3F16- non-alcoholic beverages, with an exception of Water (for recipe use).
    3 Included all consumption under subgroup 3F1611- Water, with an exception of Water (for recipe use).

[^2]:    \# Excluding respondents who reported intake without the amount of consumption.

[^3]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
    ${ }^{\wedge}$ Food item - Water (for recipe use) is grouped under 3F16, however it is classied as solid food instead of fluid.
    Notes:

[^4]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
    Notes:

[^5]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
    Notes:

[^6]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .

[^7]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
    $\wedge$ Food item - Water (for recipe use) is grouped under 3F16, however it is classied as solid food instead of fluid.

[^8]:    assumed to be 1 g per 1 ml .
    Notes:
    (a) Number of individuals are rounded to the nearest hundred.
    (b) Number of individuals may not add up to total due to rounding.
    (c) * Data not available due to too small number of respondents.

[^9]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .
    ${ }^{\wedge}$ Food item - Water (for recipe use) is grouped under 3F16, however it is classied as solid food instead of fluid.

[^10]:    Notes:
    (a) Number of individuals are rounded to the nearest hundred.
    (b) * Data not available due to too small number of respondents.

[^11]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .

    ## Notes:

    (a) Number of individuals are rounded to the nearest hundred.
    (b) * Data not available due to too small number of respondents.

[^12]:    \# Food group composed of solid and liquid items. When calculating the amount of food group consumption, the weight of liquid food was assumed to be 1 g per 1 ml .

    Notes:
    (a) Number of individuals are rounded to the nearest hundred.
    (b) * Data not available due to too small number of respondents.

