2015.C.008.15D - Data Dictionary

Name	Definition	Remarks
Resp. No.	Identification number of respondent	Data type: Numeric
Q1	Is "Biodiversity" a term you have?	Data type: Numeric
Q1	is Biodiversity a term you haver	Data type: Numeric
		Acceptable values: 1 to 3
		heard of and know something
		about.
		2heard of, but not sure what it
		means.
02	Annual in the boundary of Henry	3never heard of before.
Q2	Approximately what percentage of Hong Kong's	Data type: Numeric
	territory is designated a country park, nature	Acceptable values: 1 to 5
	reserve and special area?	1. Around 20%
		2. Around 30%
		3. Around 40%
		4. Around 50%
		5. Don't know
Q3	Approximately what percentage of bird species in China	Data type: Numeric
	can also be found in Hong Kong?	Acceptable values: 1 to 5
		1. Around 15%
		2. Around 25%
		3. Around 35%
		4. Around 45%
		5. Don't know
Q4	Approximately what percentage of reptile species in	Data type: Numeric
	China can also be found in Hong Kong?	Acceptable values: 1 to 5
		1. Around 10%
		2. Around 20%
		3. Around 30%
		4. Around 40%
		5. Don't know

Q5_1-12	Can you name some of the departments or government agencies that have direct responsibility of managing, protecting and conserving biodiversity in Hong Kong? (Check more than one box if needed.) 1. AFCD 2. EnB 3. FEHD 4. Customs & Excise 5. Lands Dept 6. EPD	Data type: Numeric Acceptable values: 0 to 1 0: NA 1: The corresponding answer
	7. Police	
	8. LCSD	
	9. LegCo 10. No one has the responsibility	
	11. Don't know	
	12. Others, please specify	
Q5_12_others	Specified answers from Q5_12	Data type: Text
Q6a-l	How frequently do you use the following sources to get	Data type: Numeric
	information and/or news about Hong Kong's	Acceptable values: 1 to 5
	biodiversity, wildlife or nature conservation?	1. Frequently
	a) TV/Radio	2. Sometimes
	b) Family/Friends	3. Seldom
	c) Newspapers	4. Never
	d) School/University	5. Don't know
	e) Government reports/Leaflets	
	f) Green groups	
	g) Community organisations	
	h) Workplace	
	i) Internet	
	j) Government depts	
	k) Environmental resources centres	
	I) Consumer magazine	
Q7a-g	How well have the following groups done to spread	Data type: Numeric
	information and news about Hong Kong's biodiversity,	Acceptable values: 1 to 5
	wildlife or nature conservation?	1. Very well
	a) Political parties	2. Well enough
	b) Government departments	3. Not too well
	c) Top government officials	4. Not well at all
	d) Green groups	5. Don't know
	e) Business community	
	f) Community groups	
	g) Media	

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Q8a-l	How much do you trust information and news about	Data type: Numeric
	Hong Kong's biodiversity, wildlife or nature	Acceptable values: 1 to 5
	conservation from the following?	1. Great deal
	a) TV/Radio	2. Some
	b) Family/Friends	3. Little
	c) Newspapers	4. None
	d) School/University	5. Don't know
	e) Government reports/Leaflets	
	f) Green groups	
	g) Community organisations	
	h) Workplace	
	i) Internet	
	· ·	
	j) Government depts	
	k) Environmental resources centres	
	l) Consumer magazine	
Q9	How much do you think the potential loss of Biodiversity	Data type: Numeric
	in Hong Kong would affect you?	Acceptable values: 1 to 5
		 It would affect me greatly
		2. It would affect me moderately
		It would affect me a little
		4. Not effect at all
		5. Don't know
Q10	How concerned are you personally about the potential	Data type: Numeric
	loss of Biodiversity in Hong Kong?	Acceptable values: 1 to 5
	, 5 5	1. Not concerned at all
		2. A bit concerned
		3. Somewhat concerned
		4. Very concerned
		5. Don't know
Q11	Have you heard of a government initiative called	Data type: Numeric
QII		
	'Biodiversity Strategy and Action Plan' (or BSAP)?	Acceptable values: 1 to 3
		1. Yes – Go to Q11a
		2. No – Go to Q12
		3. Don't know – Go to Q12
Q11a	Did you respond to the public consultation document	Data type: Numeric
	that the government released on BSAP earlier this year?	Acceptable values: 1 to 3
		1. Yes
		2. No
		3. Can't remember/Don't know
Q12	How often have you discussed Hong Kong's biodiversity,	Data type: Numeric
	wildlife or nature conservation with friends, family,	Acceptable values: 1 to 5
	neighbours or work colleagues in the past 12 months?	1. Always
		2. Frequently
		3. Sometimes
		4. Never
		5. Don't Know
		J. DOILL KITOW

Q13a-h	Have you participated in any of the following organised biodiversity-related activities in the last 2 years? a) Clean up activities like beach clean-up or litter collection b) Tree or mangrove planting activities c) Biodiversity protection carnivals or fairs d) Waste recycling projects e) Visits to a nature reserve such as Mai Po or Kadoorie Farm f) Biodiversity talks, meetings or conferences g) Biodiversity training activities h) Bioblitzes	Data type: Numeric Acceptable values: 1 to 3 1. Yes 2. No 3. Don't know
Q14	How many times have you visited country parks, nature reserves or special areas in the last 12 months?	Data type: Numeric Acceptable values: 1 to 4 1. 0 – Go to Q15 2. 1-3 – Go to Q14a 3. 4-6 – Go to Q14a 4. Above 7 – Go to Q14a
Q14a	Have you ever seen any criminal activity or general damage during one of your visits to country parks, nature reserves or special areas?	Data type: Numeric Acceptable values: 1 to 3 1. Yes – Go to Q14b 2. No – Go to Q15 3. Don't know – Go to Q15
Q14b	What did you do?	Data type: Numeric Acceptable values: 1 to 7 1. Called Police 2. Reported to government dept 3. Discussed with friends/family 4. Wrote a letter to the media 5. Nothing 6. Others, please specify 7. Can't remember
Q14b_others Q15	Specified answers from Q14b In the past 12 months, have you personally been in restaurants and seen endangered species (e.g.	Data type: Text Data type: Numeric Acceptable values: 1 to 3
	pangolins) or controversial dishes (e.g. shark fin soup) being served?	 Yes – Go to Q15a No – Go to Q16 Don't know – Go to Q16
Q15a	How many times have you been in a restaurant and seen these dishes being served in the past 12 months?	Data type: Numeric Acceptable values: 1 to 5 1. Above 7 2. 3-6 3. 1-2 4. 0 5. Can't remember

Q15b_1-6	Were any of the reasons for going to these restaurants	Data type: Numeric
_	1. A wedding	Acceptable values: 0 to 1
	2. A family celebration	0: NA
	3. A work outing	1: The corresponding answer
	4. A personal preference	·
	5. I work there	
	6. Other, please specify	
Q15b_others	Specified answers from Q15b 6	Data type: Text
Q16a-h	How serious do you think the following is, as a threat to	Data type: Numeric
	Biodiversity in Hong Kong?	Acceptable values: 1 to 5
	a) Increased climate change	1. Very serious
	b) Continuing air/water pollution	2. Moderately serious
	c) Importation and accidental release of non-	3. Slightly serious
	native species of plant and animal	4. Not at all serious
	d) Overfishing	5. Don't know
	e) Increased coastal reclamation	
	f) Increased housing developments	
	g) Increased shipping in HK waters	
	h) Restaurants continuing to serve rare and	
	endangered species	
Q17a-c	Are you satisfied that the following groups have spent	Data type: Numeric
	enough time and resources educating communities and	Acceptable values: 1 to 5
	children about Hong Kong's Biodiversity, wildlife or	1. Very satisfied
	nature conservation?	2. Somewhat satisfied
	a) Government departments e.g. AFCD	3. Not satisfied
	b) Environmental non-government organisations	4. Very unsatisfied
	e.g. WWF HK	5. Don't know
	c) Primary & secondary schools	
Q18	Do you think that the school curriculum should include	Data type: Numeric
	more learning about Hong Kong's biodiversity, wildlife	Acceptable values: 1 to 3
	or nature conservation?	1. Yes – Go to Q18a
		2. No – Go to Q19
		3. Don't know – Go to Q19
Q18a	At what level should the school curriculum include more	Data type: Numeric
	learning about Hong Kong's biodiversity, wildlife or	Acceptable values: 1 to 5
	nature conservation?	1. Pre-School
		2. Kindergarten
		3. Primary
		4. Secondary
		5. All levels

Q19a-d	To what extent would you support or oppose the	Data type: Numeric
	following if the government decided it was necessary to	Acceptable values: 1 to 5
	further protect or conserve local and global	Greatly support
	biodiversity?	2. Support
	a) Increased spot checks at customs to check for	3. Oppose
	endangered or invasive species	4. Greatly oppose
	b) Random bag searches in country parks to check for specimens	5. Don't know
	c) Raids on Chinese medicine wholesalers for	
	traces of endangered species	
	d) Harsher penalties for restaurants that	
	continue to serve shark's fin soup or other endangered species	
Q20	Would you support or oppose the government if it	Data type: Numeric
	increased taxes in order to enhance the protection and	Acceptable values: 1 to 5
	conservation of Hong Kong's biodiversity?	 Greatly support – Go to Q20a
		2. Support – Go to Q20a
		3. Oppose – Go to Q21
		4. Greatly oppose – Go to Q21
		5. Don't know – Go to Q21
Q20a	What percentage increase of your household tax would	Data type: Numeric
	be appropriate to further fund protection and	Acceptable values: 1 to 7
	conservation of Hong Kong's Biodiversity ONLY?	1. 1-3%
		2. 4-6%
		3. 7-9%
		4. 10-12%
		5. 13-15%
		6. Above 15%
		7. Refuse to answer

Q21a-h	To what extent do you think the following statements to	Data type: Numeric
	be true?	Acceptable values: 1 to 5
	a) Hong Kong's economy would not suffer as a	1. True
	consequence to the loss of biodiversity.	2. Somewhat true
	b) Biodiversity is indispensable for the	3. Somewhat false
	production of goods, such as food, fuel and	4. False
	medicines.	5. Don't know
	c) My habits and actions have little or no impact	
	on biodiversity in Hong Kong.	
	d) Hong Kong's environment would suffer as a	
	consequence to the loss of biodiversity.	
	e) Our country parks should be more open to	
	development as they are a valuable source of	
	space.	
	f) Hong Kong's society would suffer as a	
	consequence to the loss of biodiversity.	
	g) Conserving and strengthening Hong Kong's	
	various habitats would not help solve many	
	environmental problems including air and	
	water quality.	
	h) It is the government's responsibility to protect	
	biodiversity.	
Q22	Sir/Madam, are you a permanent resident of Hong	Data type: Numeric
	Kong?	Acceptable values: 1 to 2
		1. Yes
		2. No
Q23	Were you born in Hong Kong?	Data type: Numeric
		Acceptable values: 1 to 4
		1. Born in Hong Kong
		2. Born in China
		3. Born elsewhere
		4. Refuse to answer
Q24	Sex of the respondent	Data type: Numeric
		Acceptable values: 1 to 2
		1. Male
		2. Female

Q25	In which of the 18 districts do you live? (If unsure/don't know, what is the nearest MTR, KCR, light rail station to your home?) What is your marital status?	Data type: Numeric Acceptable values: 1 to 19 1. Central & Western 2. Wan Chai 3. Eastern 4. Southern 5. Yau Tsim Mong 6. Sham Shui Po 7. Kowloon City 8. Wong Tai Sin 9. Kwun Tong 10. Tsuen Wan 11. Tuen Mun 12. Yuen Long 13. Kwai Tsing 14. Islands 15. North 16. Tai Po 17. Shatin 18. Sai Kung 19. Refuse to answer Data type: Numeric Acceptable values: 1 to 6
		 Living with partner Widowed Divorced/Separated
		5. Single 6. Other, please specify:
Q26_others	Specified answers from Q26	Data type: Text
Q27	What is your level of education?	Data type: Numeric Acceptable values: 1 to 8, 99 1. Never went to school 2. Primary 3. Secondary 4. Vocational college 5. University – Associate degree 6. University – Bachelor 7. University – Master 8. University – PhD 99. Refuse to answer
Q28	What year were you born in?	Data type: Year 111 = no answer or refuse to answer

Q29	Are you?	Data type: Numeric
Q23	Arc you:	Acceptable values: 1 to3
		1. Working full time – Go to Q30
		2. Working part time – Go to Q30
		3. Unemployed – Go to Q29a
020-	A d	
Q29a	As you do not work, are you any of the following?	Data type: Numeric
		Acceptable values: 1 to 6
		Housewife/Househusband
		2. Retired
		3. Unemployed – Actively looking
		for work
		4. Unemployed – Medically unfit
		to work
		5. Full or part-time student
		6. Others, please specify
Q29a_others	Specified answers from Q29a	Data type: Text
Q30	What is the nature of your job?	Data type: Numeric
		Acceptable values: 1 to 10
		 Managers and administrators
		(EO or above level civil servant,
		and inspector and above levels
		disciplinary unit official)
		2. Professionals & associate
		professionals (include assist to
		certified professionals)
		3. Clerks (include secretary)
		4. Service workers and shop sales
		workers (include police officer,
		firefighters, etc)
		5. Skilled agricultural and fishery
		workers
		6. Craft and related workers
		(include performers)
		7. Plant and machine operators
		and assemblers
		8. Elementary occupations
		9. Education sectors (teachers;
		primary, secondary, tertiary
		level and principals)
020	Consider a service from 020	10. Other, please specify:
Q30_others	Specified answers from Q30	Data type: Text

Q31	What is your religion, if any? (Include ancestor worship and Chinese folk belief.)	Data type: Numeric Acceptable values: 1 to 9 1. None 2. Taoist 3. Ancestor worship 4. Buddhist 5. Christian 6. Muslim 7. Hindu 8. Jewish
Q31_others	Specified answers from Q31	9. Other, please specify: Data type: Text
Q32	How many children do you have, if any?	Data type: Numeric 0 = none – Go to Q33 99 = Don't know
Q32a_1-6	Which stage of education are they in? 1. Too young (newborn, not in school yet) 2. Kindergarten 3. Primary 4. Secondary 5. Tertiary 6. Too old (left school, now working)	Data type: Numeric Acceptable values: 0 to 1 0: NA 1. The corresponding answer
Q33	Do you have experience living outside Hong Kong for 1 year or more?	Data type: Numeric Acceptable values: 1 to 3 1. Yes – Go to Q33a 2. No – Go to Q34 3. Refuse – Go to Q34
Q33a	Which country?	Data type: Numeric Acceptable values: 1 to 11 1. UK 2. USA 3. Australia 4. Canada 5. New Zealand 6. Singapore 7. Mainland China 8. Taiwan 9. Macau 10. Other, please specify:
Q33a_others	Specified answers from Q33a	Data type: Text

Q34	And finally our last question is what is your approximate	Data type: Numeric
	monthly household income in HKD?	Acceptable values: 1 to 17
		1. None
		2. Less than \$5,000
		3. \$5,000 - \$9,999
		4. \$10,000 - \$14,999
		5. \$15,000 - \$19,999
		6. \$20,000 - \$24,999
		7. \$25,000 - \$29,999
		8. \$30,000 - \$34,999
		9. \$35,000 - \$39,999
		10. \$40,000 - \$49,999
		11. \$50,000 - \$59,999
		12. \$60,000 - \$69,999
		13. \$70,000 - \$79,999
		14. \$80,000 - \$89,999
		15. \$90,000 - \$99,999
		16. \$100,000 and up
		17. Refuse to answer