

台灣 (Taiwan, ROC)

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以遊客生態學習角度探討福山植物園之遊憩承載量

Study Documentation

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Metadata Production

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以遊客生態學習角度探討福山植物園之遊憩承載量

Exploring Recreational Carrying Capacity of Fu-Shan Botanic Garden from VI Sitors' Ecological Learning Aspects

Overview	
Type	無
Identification	E10060
Version	Production Date: 2017-09-20
Abstract 台灣福山植物園為結合離地保存與就地保存的植物園，並為長期生態監測研究的場所，1993年起開始實施入園遊客數之總量管制措施，且有嚴格的遊客遊園規範園區經營管理上則朝向提供遊客深度生態旅遊，及塑造環境教育場所的方向努力。由於遊客管制人數的制定尚無相關研究支持，且目前遊客於園區使用分佈情形不均，故希望透過本研究重新計算遊客之入園總量管制人數，意即計算園區的遊憩承載量，以使來園區參觀之遊客都能有深度體驗與學習的機會。 依研究目的本研究分為遊客遊憩活動生態干擾面與社會心理承載量評估兩部分進行探討：在遊客遊憩活動生態干擾方面，經由專家訪談與田野調查後，選以山羌為干擾指標物種並進行遊客互動行為分類與互動情形觀察，再以現地實驗法配合觀察法探討遊客量、遊客行為類型與步道鋪面類型對山羌遇見行為與警戒、逃離距離的影響，試驗設計分為遊客量、遊客行為及兩種步道型式進行試驗設計。 現地調查採取便利抽樣方式，2013年1月至9月於福山植物園之六個研究據點，對遊客進行問卷調查，每個點預定抽取問卷90份以上，最後共獲有效問卷619份。所得之問卷進行迴歸分析，以求出各分區之最適人數，作為計算園區總量管制人數之參考。在探討社會心理承載量方面，本研究以遊客之園區擁擠知覺做為計算社會心理承載量的依據，採照片法與現地法兩種方式，配合結構性問卷進行資料蒐集，再依此計算出園區的社會心理承載量。在照片法評估方面，主要將福山植物園現地環境，依不同步道空間之環境背景類型進行分類，包含周邊環境之不同植栽密度、水體、步道寬度等，再透過於相片中模擬四種不同遊客人數與兩種遊客分布位置(前景與中景)，組合出47張照片，作為刺激媒體，於2011年5-7月間進行網路問卷調查，共回收有效問卷共197份。本研究之研究結果可供未來福山植物園制定總量管制人數與擬定相關園區遊客經營及管理策略之參考。	
Kind of Data	抽樣調查資料 (Sample survey data)

Scope & Coverage	
Time Period(s)	2011-2013
Countries	台灣 (Taiwan, ROC)
Universe 福山植物園遊客與網路使用族群	

Producers & Sponsors	
Primary Investigator(s)	張莉欣
Other Producer(s)	逢甲大學建築學系
Funding Agency/ies	國科會

Data Collection	
Data Collection Dates	start 2011-05-01 end 2011-07-20

	start 2013-04-01 end 2013-06-30
Time Period(s)	start 2011-08-01 end 2013-07-31
Data Collection Mode	其他 (Other)

Data Processing & Appraisal

Data Editing

中央研究院人文社會科學研究中心調查研究專題中心所進行的資料整理方式，為不合理值檢核。

Other Processing

網路調查以照片法探討園區遊客擁擠知覺，並計算社會心理承載量，
現地調查為自填問卷，探討園區遊客擁擠知覺，並計算社會心理承載量。

Accessibility

Contact(s)	學術調查研究資料庫(Survey Research Data Archive) (中央研究院人社中心調查研究專題中心), https://srda.sinica.edu.tw , srda@gate.sinica.edu.tw
Distributor(s)	學術調查研究資料庫(Survey Research Data Archive)
Depositor(s)	逢甲大學建築學系
<u>Access Conditions</u> 會員版(一般會員、院內會員)--直接下載	

Files Description

Dataset contains 2 file(s)

data_1	
# Cases	619
# Variable(s)	14

data_2	
# Cases	197
# Variable(s)	54

Variables Group(s)

Dataset contains 8 group(s)

Group 現地問卷							
Subgroup(s)		第一部分、遊客擁擠感受程度，第二部分、遊客來源性質，第三部分、遊客個人基本資料，新增變項					

Group 網路問卷							
Subgroup(s)		第一部分、遊客個人基本資料，第二部分、模擬照片之感受平價					

Group 第一部分、遊客擁擠感受程度							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	area	調查區域	discrete	numeric-8.0	619	0	-
2	a1	A1.「現在」覺得「擁擠」嗎	discrete	numeric-8.0	619	0	-
3	a2	A2.「遊園到現在」，感受到的「擁擠情形」	discrete	numeric-8.0	619	0	-
4	a3	A3.「入園前預期」「整個園區擁擠感受」程度	discrete	numeric-8.0	619	0	-

Group 第二部分、遊客來源性質							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	b1	B1.請問您來過福山植物園幾次	discrete	numeric-8.0	619	0	-
2	b2	B2.今日距離您上次前來福山的時間相隔	discrete	numeric-8.0	619	0	-
3	b3	B3.您今日抵達福山植物園的解說站(停車場旁有大型解說牌的涼亭)時間	discrete	numeric-8.0	618	1	-

Group 第三部分、遊客個人基本資料							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	c1	C1.性別	discrete	numeric-8.0	619	0	-
2	c2	C2.年齡	discrete	numeric-8.0	617	2	-
3	c3	C3.教育程度	discrete	numeric-8.0	618	1	-
4	c4	C4.職業	discrete	numeric-8.0	617	2	-
5	c5	C5.個人月收入	discrete	numeric-8.0	606	13	-
6	c6	C6.居住地點	discrete	numeric-8.0	613	6	-

Group 第一部分、遊客個人基本資料							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	a_1	(第一部份)1.性別	discrete	character-24	197	0	-
2	a_2	(第一部份)2.年齡	discrete	numeric-8.0	197	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
3	a_3	(第一部份)3.教育程度	discrete	character-24	197	0	-
4	a_4	(第一部份)4.職業	discrete	character-24	197	0	-
5	a_5	(第一部份)5.個人月收入	discrete	numeric-8.0	197	0	-
6	a_6	(第一部份)6.居住地點	discrete	character-24	197	0	-
7	a_7	(第一部份)7.就讀科系或興趣、專長	discrete	character-24	197	0	-

Group 第二部分、模擬照片之感受平價

#	Name	Label	Type	Format	Valid	Invalid	Question
1	b_01_1	(第二部份).圖01 擁擠程度	discrete	numeric-8.0	197	0	-
2	b_02_1	(第二部份).圖02 擁擠程度	discrete	numeric-8.0	197	0	-
3	b_03_1	(第二部份).圖03 擁擠程度	discrete	numeric-8.0	197	0	-
4	b_04_1	(第二部份).圖04 擁擠程度	discrete	numeric-8.0	197	0	-
5	b_05_1	(第二部份).圖05 擁擠程度	discrete	numeric-8.0	197	0	-
6	b_06_1	(第二部份).圖06 擁擠程度	discrete	numeric-8.0	197	0	-
7	b_07_1	(第二部份).圖07 擁擠程度	discrete	numeric-8.0	197	0	-
8	b_08_1	(第二部份).圖08 擁擠程度	discrete	numeric-8.0	197	0	-
9	b_09_1	(第二部份).圖09 擁擠程度	discrete	numeric-8.0	197	0	-
10	b_10_1	(第二部份).圖10 擁擠程度	discrete	numeric-8.0	197	0	-
11	b_11_1	(第二部份).圖11 擁擠程度	discrete	numeric-8.0	197	0	-
12	b_12_1	(第二部份).圖12 擁擠程度	discrete	numeric-8.0	197	0	-
13	b_13_1	(第二部份).圖13 擁擠程度	discrete	numeric-8.0	197	0	-
14	b_14_1	(第二部份).圖14 擁擠程度	discrete	numeric-8.0	197	0	-
15	b_15_1	(第二部份).圖15 擁擠程度	discrete	numeric-8.0	197	0	-
16	b_16_1	(第二部份).圖16 擁擠程度	discrete	numeric-8.0	197	0	-
17	b_17_1	(第二部份).圖17 擁擠程度	discrete	numeric-8.0	197	0	-
18	b_18_1	(第二部份).圖18 擁擠程度	discrete	numeric-8.0	197	0	-
19	b_19_1	(第二部份).圖19 擁擠程度	discrete	numeric-8.0	197	0	-
20	b_20_1	(第二部份).圖20 擁擠程度	discrete	numeric-8.0	197	0	-
21	b_21_1	(第二部份).圖21 擁擠程度	discrete	numeric-8.0	197	0	-
22	b_22_1	(第二部份).圖22 擁擠程度	discrete	numeric-8.0	197	0	-
23	b_23_1	(第二部份).圖23 擁擠程度	discrete	numeric-8.0	197	0	-
24	b_24_1	(第二部份).圖24 擁擠程度	discrete	numeric-8.0	197	0	-
25	b_25_1	(第二部份).圖25 擁擠程度	discrete	numeric-8.0	197	0	-
26	b_26_1	(第二部份).圖26 擁擠程度	discrete	numeric-8.0	197	0	-
27	b_27_1	(第二部份).圖27 擁擠程度	discrete	numeric-8.0	197	0	-
28	b_28_1	(第二部份).圖28 擁擠程度	discrete	numeric-8.0	197	0	-
29	b_29_1	(第二部份).圖29 擁擠程度	discrete	numeric-8.0	197	0	-
30	b_30_1	(第二部份).圖30 擁擠程度	discrete	numeric-8.0	197	0	-
31	b_31_1	(第二部份).圖31 擁擠程度	discrete	numeric-8.0	197	0	-
32	b_32_1	(第二部份).圖32 擁擠程度	discrete	numeric-8.0	197	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
33	b_33_1	(第二部份). 圖33 擁擠程度	discrete	numeric-8.0	197	0	-
34	b_34_1	(第二部份). 圖34 擁擠程度	discrete	numeric-8.0	197	0	-
35	b_35_1	(第二部份). 圖35 擁擠程度	discrete	numeric-8.0	197	0	-
36	b_36_1	(第二部份). 圖36 擁擠程度	discrete	numeric-8.0	197	0	-
37	b_37_1	(第二部份). 圖37 擁擠程度	discrete	numeric-8.0	197	0	-
38	b_38_1	(第二部份). 圖38 擁擠程度	discrete	numeric-8.0	197	0	-
39	b_39_1	(第二部份). 圖39 擁擠程度	discrete	numeric-8.0	197	0	-
40	b_40_1	(第二部份). 圖40 擁擠程度	discrete	numeric-8.0	197	0	-
41	b_41_1	(第二部份). 圖41 擁擠程度	discrete	numeric-8.0	197	0	-
42	b_42_1	(第二部份). 圖42 擁擠程度	discrete	numeric-8.0	197	0	-
43	b_43_1	(第二部份). 圖43 擁擠程度	discrete	numeric-8.0	197	0	-
44	b_44_1	(第二部份). 圖44 擁擠程度	discrete	numeric-8.0	197	0	-
45	b_45_1	(第二部份). 圖45 擁擠程度	discrete	numeric-8.0	197	0	-
46	b_46_1	(第二部份). 圖46 擁擠程度	discrete	numeric-8.0	197	0	-
47	b_47_1	(第二部份). 圖47 擁擠程度	discrete	numeric-8.0	197	0	-

Group 新增變項

#	Name	Label	Type	Format	Valid	Invalid	Question
1	d1	現地單區遊客人數	discrete	numeric-8.0	619	0	-

Variables Description





Dataset contains 68 variable(s)

File : data_1			
# area: 調查區域			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/999]		
Statistics [NW/ W]	[Valid=619 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	解說站	125	<div><div></div></div> 20.2%
2	停車場	103	<div><div></div></div> 16.6%
3	水生植物池	114	<div><div></div></div> 18.4%
4	水生植物池(木棧道)	92	<div><div></div></div> 14.9%
5	林下植物區(蝙蝠亭)	95	<div><div></div></div> 15.3%
6	樟櫟天地	90	<div><div></div></div> 14.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a1: A1. 「現在」覺得「擁擠」嗎			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/999]		
Statistics [NW/ W]	[Valid=619 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	一點也不擁擠	346	<div><div></div></div> 55.9%
2	不擁擠	180	<div><div></div></div> 29.1%
3	普通	85	<div><div></div></div> 13.7%
4	擁擠	7	<div><div></div></div> 1.1%
5	非常擁擠	1	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a2: A2. 「遊園到現在」，感受到的「擁擠情形」			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/999]		
Statistics [NW/ W]	[Valid=619 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	一點也不擁擠	471	<div><div></div></div> 76.1%
2	不擁擠	52	<div><div></div></div> 8.4%
3	普通	94	<div><div></div></div> 15.2%
4	擁擠	2	<div><div></div></div> 0.3%
5	非常擁擠	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a3: A3. 「入園前預期」「整個園區擁擠感受」程度			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/999]		
Statistics [NW/ W]	[Valid=619 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	一點也不擁擠	401	<div><div></div></div> 64.8%
2	不擁擠	95	<div><div></div></div> 15.3%
3	普通	110	<div><div></div></div> 17.8%
4	擁擠	13	<div><div></div></div> 2.1%
5	非常擁擠	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1: B1.請問您來過福山植物園幾次			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/999]		

File : data_1

b1: B1.請問您來過福山植物園幾次

Statistics [NW/ W] [Valid=619 /-] [Invalid=0 /-]






Value	Label	Cases	Percentage
1	今天第一次	497	 80.3%
2	2次	86	 13.9%
3	3次	20	 3.2%
4	4次(含)以上	16	 2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b2: B2.今日距離您上次前來福山的時間相隔

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/999]

Statistics [NW/ W] [Valid=619 /-] [Invalid=0 /-]

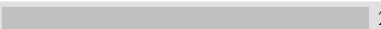
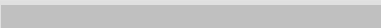

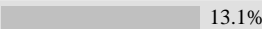

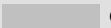

Value	Label	Cases	Percentage
1	以前沒來過	495	 80.0%
2	一年之內	32	 5.2%
3	1-2年	32	 5.2%
4	2-3年	14	 2.3%
5	3年以上	46	 7.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b3: B3.您今日抵達福山植物園的解說站(停車場旁有大型解說牌的涼亭)時間

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/999]

Statistics [NW/ W] [Valid=618 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	09:00-9:59	150	 24.3%
2	10:00-10:59	157	 25.4%
3	11:00-11:59	86	 13.9%
4	12:00-12:59	81	 13.1%
5	13:00-13:59	99	 16.0%
6	14:00-14:59	40	 6.5%
7	15:00-15:59	5	 0.8%
999		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c1: C1.性別

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/999]

Statistics [NW/ W] [Valid=619 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	男	270	 43.6%
2	女	349	 56.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c2: C2.年齡

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/999]

Statistics [NW/ W] [Valid=617 /-] [Invalid=2 /-]

File : data_1

c2: C2.年齡

Value	Label	Cases	Percentage
1	18-25 歲	72	11.7%
2	26-35 歲	198	32.1%
3	36-45 歲	164	26.6%
4	46-55 歲	105	17.0%
5	56-65 歲	61	9.9%
6	66 歲以上	17	2.8%
999		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c3: C3.教育程度

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/999]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	自學或小學、國(初)中	21	3.4%
2	高中(職)	127	20.6%
3	大學	359	58.1%
4	研究所(或以上)	111	18.0%
999		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c4: C4.職業

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=617 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	軍公教	89	14.4%
2	商	184	29.8%
3	農	11	1.8%
4	工	77	12.5%
5	學生	55	8.9%
6	家管	48	7.8%
7	退休	28	4.5%
8	無	14	2.3%
9	其他	111	18.0%
999		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.


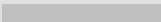
c5: C5.個人月收入

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/999]
Statistics [NW/ W]	[Valid=606 /-] [Invalid=13 /-]

Value	Label	Cases	Percentage
1	無	88	14.5%
2	2 萬元以下	30	5.0%
3	2-4 萬元	196	32.3%
4	4-6 萬元	163	26.9%

File : data_1

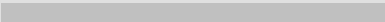
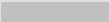



c5: C5.個人月收入

Value	Label	Cases	Percentage
5	6-7 萬元	47	 7.8%
6	7 萬元以上	82	 13.5%
999		13	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c6: C6.居住地點

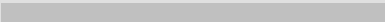
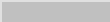
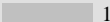
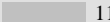



Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/999]
Statistics [NW/ W]	[Valid=613 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	北部	423	 69.0%
2	中部	118	 19.2%
3	南部	47	 7.7%
4	宜蘭	21	 3.4%
5	其他	4	 0.7%
999		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d1: 現地單區遊客人數

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/999]
Statistics [NW/ W]	[Valid=619 /-] [Invalid=0 /-]

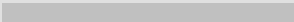
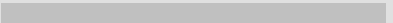
Value	Label	Cases	Percentage
1	1-10 人	336	 54.3%
2	11-20 人	100	 16.2%
3	21-30 人	79	 12.8%
4	31-40 人	73	 11.8%
5	41-50 人	22	 3.6%
6	51-60 人	8	 1.3%
7	61-70 人	1	 0.2%
8	71-80 人	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

a_1: (第一部份)1. 性別


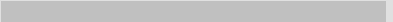




Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		85	 43.1%
2		112	 56.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_2: (第一部份)2. 年齡





Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	12-18歲	3	 1.5%
2	19-25歲	109	 55.3%
3	26-35歲	67	 34.0%
4	36-45歲	12	 6.1%
5	46-55歲	4	 2.0%
6	56-65歲	2	 1.0%
7	65歲以上	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_3: (第一部份)3. 教育程度








Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2	 1.0%
2		14	 7.1%
3		108	 54.8%
4		73	 37.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_4: (第一部份)4. 職業

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		16	 8.1%
2		20	 10.2%
4		28	 14.2%
5		101	 51.3%
6		1	 0.5%
8		5	 2.5%
9		26	 13.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_5: (第一部份)5. 個人月收入

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/999]
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File : data_2

a_5: (第一部份)5. 個人月收入

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	無	56	28.4%
2	2萬元以下	59	29.9%
3	2-4萬元	55	27.9%
4	4-6萬元	18	9.1%
5	6-7萬元	7	3.6%
6	7萬元以上	2	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_6: (第一部份)6. 居住地點

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		53	26.9%
2		114	57.9%
3		20	10.2%
4		8	4.1%
5		2	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_7: (第一部份)7. 就讀科系或興趣、專長

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		8	4.1%
10		22	11.2%
11		9	4.6%
12		4	2.0%
13		1	0.5%
14		7	3.6%
15		1	0.5%
16		9	4.6%
17		17	8.6%
2		27	13.7%
3		33	16.8%
4		6	3.0%
5		7	3.6%
6		6	3.0%
7		6	3.0%
8		7	3.6%
9		27	13.7%



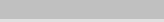
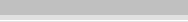
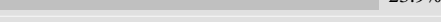


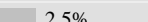

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_01_1: (第二部份). 圖01 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]


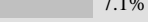


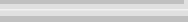
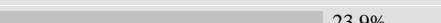
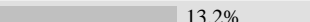

Value	Label	Cases	Percentage
1	1 完全不擁擠	10	 5.1%
2	2	21	 10.7%
3	3 稍微擁擠	21	 10.7%
4	4	24	 12.2%
5	5 低度擁擠	47	 23.9%
6	6	24	 12.2%
7	7 中度擁擠	32	 16.2%
8	8	13	 6.6%
9	9 極度擁擠	5	 2.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_02_1: (第二部份). 圖02 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]



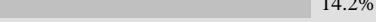
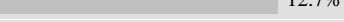
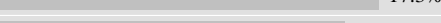
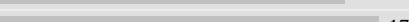
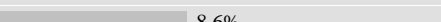


Value	Label	Cases	Percentage
1	1 完全不擁擠	0	
2	2	5	 2.5%
3	3 稍微擁擠	14	 7.1%
4	4	13	 6.6%
5	5 低度擁擠	10	 5.1%
6	6	27	 13.7%
7	7 中度擁擠	55	 27.9%
8	8	47	 23.9%
9	9 極度擁擠	26	 13.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_03_1: (第二部份). 圖03 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]


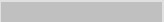
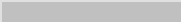
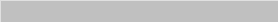


Value	Label	Cases	Percentage
1	1 完全不擁擠	10	 5.1%
2	2	8	 4.1%
3	3 稍微擁擠	28	 14.2%
4	4	25	 12.7%
5	5 低度擁擠	34	 17.3%
6	6	31	 15.7%
7	7 中度擁擠	34	 17.3%
8	8	17	 8.6%
9	9 極度擁擠	10	 5.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_04_1: (第二部份). 圖04 擁擠程度




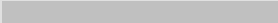





Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	7	 3.6%
2	2	8	 4.1%
3	3 稍微擁擠	15	 7.6%
4	4	17	 8.6%
5	5 低度擁擠	20	 10.2%
6	6	27	 13.7%
7	7 中度擁擠	36	 18.3%
8	8	33	 16.8%
9	9 極度擁擠	34	 17.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_05_1: (第二部份). 圖05 擁擠程度


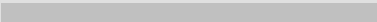
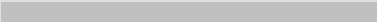
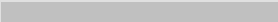

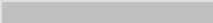


Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	16	 8.1%
2	2	19	 9.6%
3	3 稍微擁擠	40	 20.3%
4	4	31	 15.7%
5	5 低度擁擠	27	 13.7%
6	6	30	 15.2%
7	7 中度擁擠	21	 10.7%
8	8	10	 5.1%
9	9 極度擁擠	3	 1.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_06_1: (第二部份). 圖06 擁擠程度

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

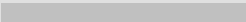
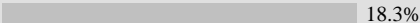
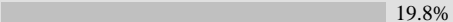
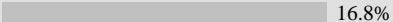
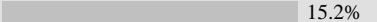
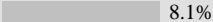



Value	Label	Cases	Percentage
1	1 完全不擁擠	22	 11.2%
2	2	38	 19.3%
3	3 稍微擁擠	38	 19.3%
4	4	31	 15.7%
5	5 低度擁擠	19	 9.6%
6	6	24	 12.2%
7	7 中度擁擠	14	 7.1%
8	8	10	 5.1%
9	9 極度擁擠	1	 0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_07_1: (第二部份). 圖07 擁擠程度


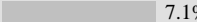

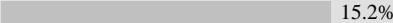





Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	25	 12.7%
2	2	36	 18.3%
3	3 稍微擁擠	39	 19.8%
4	4	33	 16.8%
5	5 低度擁擠	30	 15.2%
6	6	16	 8.1%
7	7 中度擁擠	10	 5.1%
8	8	5	 2.5%
9	9 極度擁擠	3	 1.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_08_1: (第二部份). 圖08 擁擠程度

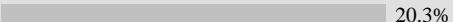
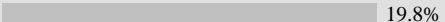
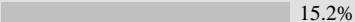
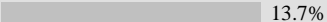
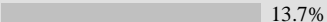
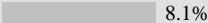
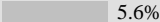


Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	6	 3.0%
2	2	14	 7.1%
3	3 稍微擁擠	30	 15.2%
4	4	30	 15.2%
5	5 低度擁擠	19	 9.6%
6	6	35	 17.8%
7	7 中度擁擠	34	 17.3%
8	8	19	 9.6%
9	9 極度擁擠	10	 5.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_09_1: (第二部份). 圖09 擁擠程度

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

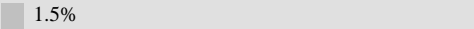
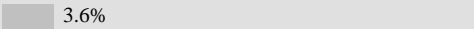
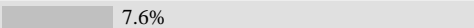
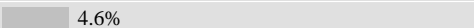

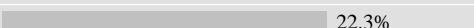
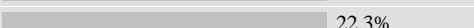
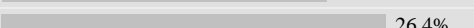
Value	Label	Cases	Percentage
1	1 完全不擁擠	40	 20.3%
2	2	39	 19.8%
3	3 稍微擁擠	30	 15.2%
4	4	27	 13.7%
5	5 低度擁擠	27	 13.7%
6	6	16	 8.1%
7	7 中度擁擠	11	 5.6%
8	8	6	 3.0%
9	9 極度擁擠	1	 0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_10_1: (第二部份). 圖10 擁擠程度

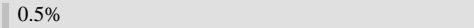
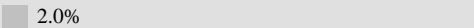
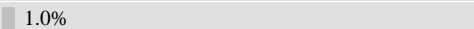
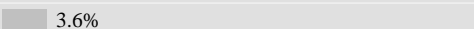



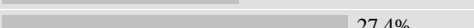
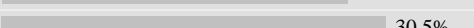
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	0	
2	2	3	 1.5%
3	3 稍微擁擠	7	 3.6%
4	4	15	 7.6%
5	5 低度擁擠	9	 4.6%
6	6	23	 11.7%
7	7 中度擁擠	44	 22.3%
8	8	44	 22.3%
9	9 極度擁擠	52	 26.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_11_1: (第二部份). 圖11 擁擠程度


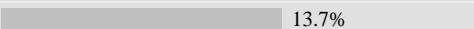
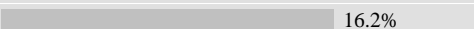
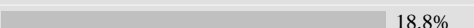


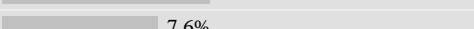

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	1	 0.5%
2	2	4	 2.0%
3	3 稍微擁擠	2	 1.0%
4	4	7	 3.6%
5	5 低度擁擠	14	 7.1%
6	6	18	 9.1%
7	7 中度擁擠	37	 18.8%
8	8	54	 27.4%
9	9 極度擁擠	60	 30.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_12_1: (第二部份). 圖12 擁擠程度

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	32	 16.2%
2	2	27	 13.7%
3	3 稍微擁擠	32	 16.2%
4	4	37	 18.8%
5	5 低度擁擠	28	 14.2%
6	6	20	 10.2%
7	7 中度擁擠	15	 7.6%
8	8	6	 3.0%
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_13_1: (第二部份). 圖13 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	0	
2	2	2	1.0%
3	3 稍微擁擠	6	3.0%
4	4	8	4.1%
5	5 低度擁擠	11	5.6%
6	6	17	8.6%
7	7 中度擁擠	40	20.3%
8	8	50	25.4%
9	9 極度擁擠	63	32.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_14_1: (第二部份). 圖14 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	1	0.5%
2	2	2	1.0%
3	3 稍微擁擠	6	3.0%
4	4	9	4.6%
5	5 低度擁擠	13	6.6%
6	6	19	9.6%
7	7 中度擁擠	54	27.4%
8	8	43	21.8%
9	9 極度擁擠	50	25.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_15_1: (第二部份). 圖15 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

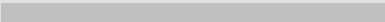
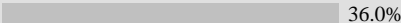
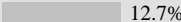





Value	Label	Cases	Percentage
1	1 完全不擁擠	144	73.1%
2	2	16	8.1%
3	3 稍微擁擠	16	8.1%
4	4	11	5.6%
5	5 低度擁擠	6	3.0%
6	6	2	1.0%
7	7 中度擁擠	0	
8	8	0	
9	9 極度擁擠	2	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_16_1: (第二部份). 圖16 擁擠程度

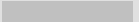
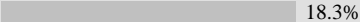

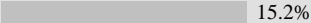





Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	81	 41.1%
2	2	71	 36.0%
3	3 稍微擁擠	25	 12.7%
4	4	9	 4.6%
5	5 低度擁擠	7	 3.6%
6	6	1	 0.5%
7	7 中度擁擠	0	
8	8	1	 0.5%
9	9 極度擁擠	2	 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_17_1: (第二部份). 圖17 擁擠程度

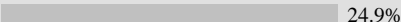
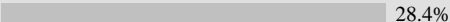
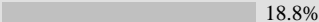
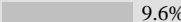
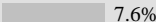




Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	16	 8.1%
2	2	36	 18.3%
3	3 稍微擁擠	47	 23.9%
4	4	30	 15.2%
5	5 低度擁擠	26	 13.2%
6	6	14	 7.1%
7	7 中度擁擠	18	 9.1%
8	8	6	 3.0%
9	9 極度擁擠	4	 2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_18_1: (第二部份). 圖18 擁擠程度

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

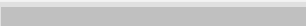
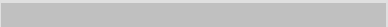
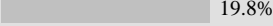

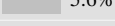



Value	Label	Cases	Percentage
1	1 完全不擁擠	49	 24.9%
2	2	56	 28.4%
3	3 稍微擁擠	37	 18.8%
4	4	19	 9.6%
5	5 低度擁擠	15	 7.6%
6	6	10	 5.1%
7	7 中度擁擠	6	 3.0%
8	8	3	 1.5%
9	9 極度擁擠	2	 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_19_1: (第二部份). 圖19 擁擠程度


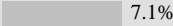
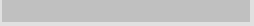
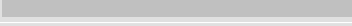
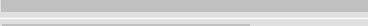
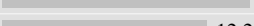
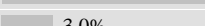


Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	57	 28.9%
2	2	72	 36.5%
3	3 稍微擁擠	39	 19.8%
4	4	12	 6.1%
5	5 低度擁擠	11	 5.6%
6	6	1	 0.5%
7	7 中度擁擠	0	
8	8	2	 1.0%
9	9 極度擁擠	3	 1.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_20_1: (第二部份). 圖20 擁擠程度


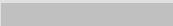
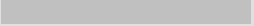
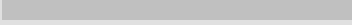
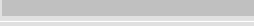
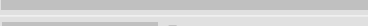
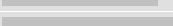
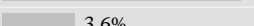

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	6	 3.0%
2	2	14	 7.1%
3	3 稍微擁擠	29	 14.7%
4	4	42	 21.3%
5	5 低度擁擠	45	 22.8%
6	6	29	 14.7%
7	7 中度擁擠	24	 12.2%
8	8	6	 3.0%
9	9 極度擁擠	2	 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_21_1: (第二部份). 圖21 擁擠程度

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	8	 4.1%
2	2	19	 9.6%
3	3 稍微擁擠	24	 12.2%
4	4	36	 18.3%
5	5 低度擁擠	28	 14.2%
6	6	37	 18.8%
7	7 中度擁擠	15	 7.6%
8	8	23	 11.7%
9	9 極度擁擠	7	 3.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_22_1: (第二部份). 圖22 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	1	0.5%
2	2	4	2.0%
3	3 稍微擁擠	10	5.1%
4	4	13	6.6%
5	5 低度擁擠	30	15.2%
6	6	36	18.3%
7	7 中度擁擠	46	23.4%
8	8	33	16.8%
9	9 極度擁擠	24	12.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_23_1: (第二部份). 圖23 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	7	3.6%
2	2	22	11.2%
3	3 稍微擁擠	36	18.3%
4	4	49	24.9%
5	5 低度擁擠	31	15.7%
6	6	23	11.7%
7	7 中度擁擠	17	8.6%
8	8	12	6.1%
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_24_1: (第二部份). 圖24 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	66	33.5%
2	2	73	37.1%
3	3 稍微擁擠	37	18.8%
4	4	5	2.5%
5	5 低度擁擠	15	7.6%
6	6	1	0.5%
7	7 中度擁擠	0	
8	8	0	
9	9 極度擁擠	0	

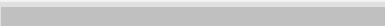





Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_25_1: (第二部份). 圖25 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

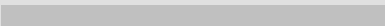
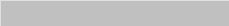





Value	Label	Cases	Percentage
1	1 完全不擁擠	155	 78.7%
2	2	19	 9.6%
3	3 稍微擁擠	11	 5.6%
4	4	6	 3.0%
5	5 低度擁擠	5	 2.5%
6	6	0	
7	7 中度擁擠	1	 0.5%
8	8	0	
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_26_1: (第二部份). 圖26 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]


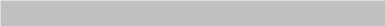
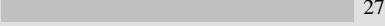
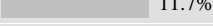
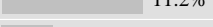



Value	Label	Cases	Percentage
1	1 完全不擁擠	100	 50.8%
2	2	61	 31.0%
3	3 稍微擁擠	22	 11.2%
4	4	7	 3.6%
5	5 低度擁擠	5	 2.5%
6	6	1	 0.5%
7	7 中度擁擠	1	 0.5%
8	8	0	
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_27_1: (第二部份). 圖27 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	18	 9.1%
2	2	60	 30.5%
3	3 稍微擁擠	55	 27.9%
4	4	23	 11.7%
5	5 低度擁擠	22	 11.2%
6	6	8	 4.1%
7	7 中度擁擠	9	 4.6%
8	8	2	 1.0%
9	9 極度擁擠	0	

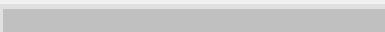
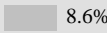
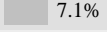






Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_28_1: (第二部份). 圖28 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

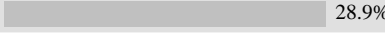
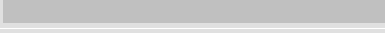
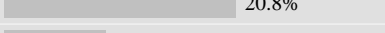
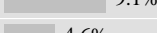
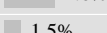


Value	Label	Cases	Percentage
1	1 完全不擁擠	124	 62.9%
2	2	17	 8.6%
3	3 稍微擁擠	14	 7.1%
4	4	7	 3.6%
5	5 低度擁擠	10	 5.1%
6	6	4	 2.0%
7	7 中度擁擠	3	 1.5%
8	8	8	 4.1%
9	9 極度擁擠	10	 5.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_29_1: (第二部份). 圖29 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]



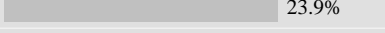

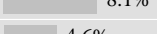
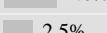


Value	Label	Cases	Percentage
1	1 完全不擁擠	57	 28.9%
2	2	68	 34.5%
3	3 稍微擁擠	41	 20.8%
4	4	18	 9.1%
5	5 低度擁擠	9	 4.6%
6	6	3	 1.5%
7	7 中度擁擠	1	 0.5%
8	8	0	
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_30_1: (第二部份). 圖30 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	25	 12.7%
2	2	66	 33.5%
3	3 稍微擁擠	47	 23.9%
4	4	25	 12.7%
5	5 低度擁擠	16	 8.1%
6	6	9	 4.6%
7	7 中度擁擠	5	 2.5%
8	8	4	 2.0%
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_31_1: (第二部份). 圖31 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	5	2.5%
2	2	4	2.0%
3	3 稍微擁擠	10	5.1%
4	4	9	4.6%
5	5 低度擁擠	18	9.1%
6	6	31	15.7%
7	7 中度擁擠	56	28.4%
8	8	31	15.7%
9	9 極度擁擠	33	16.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_32_1: (第二部份). 圖32 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	140	71.1%
2	2	27	13.7%
3	3 稍微擁擠	12	6.1%
4	4	11	5.6%
5	5 低度擁擠	4	2.0%
6	6	2	1.0%
7	7 中度擁擠	1	0.5%
8	8	0	
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_33_1: (第二部份). 圖33 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

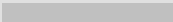
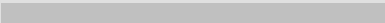
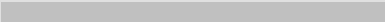
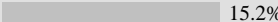
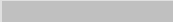
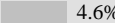


Value	Label	Cases	Percentage
1	1 完全不擁擠	14	7.1%
2	2	59	29.9%
3	3 稍微擁擠	44	22.3%
4	4	36	18.3%
5	5 低度擁擠	20	10.2%
6	6	13	6.6%
7	7 中度擁擠	7	3.6%
8	8	4	2.0%
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_34_1: (第二部份). 圖34 擁擠程度

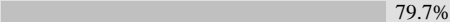




Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	24	 12.2%
2	2	53	 26.9%
3	3 稍微擁擠	53	 26.9%
4	4	30	 15.2%
5	5 低度擁擠	24	 12.2%
6	6	9	 4.6%
7	7 中度擁擠	3	 1.5%
8	8	1	 0.5%
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_35_1: (第二部份). 圖35 擁擠程度

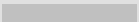
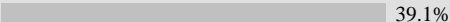
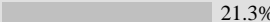
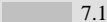
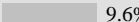




Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	157	 79.7%
2	2	16	 8.1%
3	3 稍微擁擠	12	 6.1%
4	4	10	 5.1%
5	5 低度擁擠	2	 1.0%
6	6	0	
7	7 中度擁擠	0	
8	8	0	
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_36_1: (第二部份). 圖36 擁擠程度

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	27	 13.7%
2	2	77	 39.1%
3	3 稍微擁擠	42	 21.3%
4	4	14	 7.1%
5	5 低度擁擠	19	 9.6%
6	6	9	 4.6%
7	7 中度擁擠	5	 2.5%
8	8	2	 1.0%
9	9 極度擁擠	2	 1.0%








Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_37_1: (第二部份). 圖37 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]







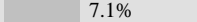
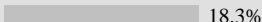
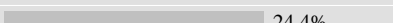
Value	Label	Cases	Percentage
1	1 完全不擁擠	160	 81.2%
2	2	18	 9.1%
3	3 稍微擁擠	9	 4.6%
4	4	7	 3.6%
5	5 低度擁擠	1	 0.5%
6	6	1	 0.5%
7	7 中度擁擠	1	 0.5%
8	8	0	
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_38_1: (第二部份). 圖38 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]


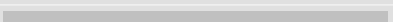

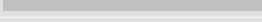
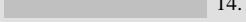




Value	Label	Cases	Percentage
1	1 完全不擁擠	1	 0.5%
2	2	2	 1.0%
3	3 稍微擁擠	5	 2.5%
4	4	9	 4.6%
5	5 低度擁擠	11	 5.6%
6	6	14	 7.1%
7	7 中度擁擠	36	 18.3%
8	8	48	 24.4%
9	9 極度擁擠	71	 36.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_39_1: (第二部份). 圖39 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	18	 9.1%
2	2	55	 27.9%
3	3 稍微擁擠	51	 25.9%
4	4	29	 14.7%
5	5 低度擁擠	28	 14.2%
6	6	9	 4.6%
7	7 中度擁擠	3	 1.5%
8	8	3	 1.5%
9	9 極度擁擠	1	 0.5%

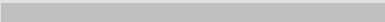





Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_40_1: (第二部份). 圖40 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

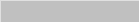
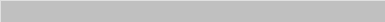

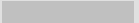




Value	Label	Cases	Percentage
1	1 完全不擁擠	163	 82.7%
2	2	21	 10.7%
3	3 稍微擁擠	9	 4.6%
4	4	2	 1.0%
5	5 低度擁擠	1	 0.5%
6	6	1	 0.5%
7	7 中度擁擠	0	
8	8	0	
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_41_1: (第二部份). 圖41 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]





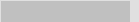




Value	Label	Cases	Percentage
1	1 完全不擁擠	27	 13.7%
2	2	73	 37.1%
3	3 稍微擁擠	46	 23.4%
4	4	25	 12.7%
5	5 低度擁擠	14	 7.1%
6	6	8	 4.1%
7	7 中度擁擠	3	 1.5%
8	8	0	
9	9 極度擁擠	1	 0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_42_1: (第二部份). 圖42 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	3	 1.5%
2	2	5	 2.5%
3	3 稍微擁擠	10	 5.1%
4	4	15	 7.6%
5	5 低度擁擠	16	 8.1%
6	6	26	 13.2%
7	7 中度擁擠	48	 24.4%
8	8	42	 21.3%
9	9 極度擁擠	32	 16.2%

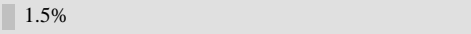
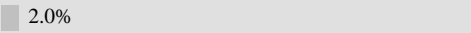

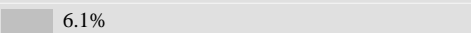

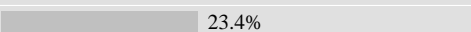
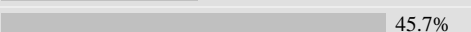
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data_2

b_43_1: (第二部份). 圖43 擁擠程度

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]

Statistics [NW/ W] [Valid=197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1 完全不擁擠	0	
2	2	0	
3	3 稍微擁擠	3	 1.5%
4	4	4	 2.0%
5	5 低度擁擠	10	 5.1%
6	6	12	 6.1%
7	7 中度擁擠	32	 16.2%
8	8	46	 23.4%
9	9 極度擁擠	90	 45.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b_44_1: (第二部份). 圖44 擁擠程度			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	1 完全不擁擠	18	<div><div></div></div> 9.1%
2	2	43	<div><div></div></div> 21.8%
3	3 稍微擁擠	42	<div><div></div></div> 21.3%
4	4	33	<div><div></div></div> 16.8%
5	5 低度擁擠	24	<div><div></div></div> 12.2%
6	6	22	<div><div></div></div> 11.2%
7	7 中度擁擠	14	<div><div></div></div> 7.1%
8	8	0	
9	9 極度擁擠	1	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b_45_1: (第二部份). 圖45 擁擠程度			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	1 完全不擁擠	6	<div><div></div></div> 3.0%
2	2	6	<div><div></div></div> 3.0%
3	3 稍微擁擠	16	<div><div></div></div> 8.1%
4	4	19	<div><div></div></div> 9.6%
5	5 低度擁擠	35	<div><div></div></div> 17.8%
6	6	31	<div><div></div></div> 15.7%
7	7 中度擁擠	35	<div><div></div></div> 17.8%
8	8	34	<div><div></div></div> 17.3%
9	9 極度擁擠	15	<div><div></div></div> 7.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b_46_1: (第二部份). 圖46 擁擠程度			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	1 完全不擁擠	2	<div><div></div></div> 1.0%
2	2	4	<div><div></div></div> 2.0%
3	3 稍微擁擠	11	<div><div></div></div> 5.6%
4	4	12	<div><div></div></div> 6.1%
5	5 低度擁擠	24	<div><div></div></div> 12.2%
6	6	28	<div><div></div></div> 14.2%
7	7 中度擁擠	33	<div><div></div></div> 16.8%
8	8	50	<div><div></div></div> 25.4%
9	9 極度擁擠	33	<div><div></div></div> 16.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b_47_1: (第二部份). 圖47 擁擠程度			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/999]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]		

b_47_1: (第二部份). 圖47 擁擠程度

Value	Label	Cases	Percentage
1	1 完全不擁擠	153	<div></div> 77.7%
2	2	17	<div></div> 8.6%
3	3 稍微擁擠	10	<div></div> 5.1%
4	4	8	<div></div> 4.1%
5	5 低度擁擠	3	<div></div> 1.5%
6	6	5	<div></div> 2.5%
7	7 中度擁擠	0	
8	8	1	<div></div> 0.5%
9	9 極度擁擠	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.