台灣 (Taiwan, ROC)

Hung-kun Tsai

The National Well-being Indicators in R.O.C.(Taiwan),2016

Study Documentation

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Metadata Production

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The National Well-being Indicators in R.O.C.(Taiwan),2016 The National Well-being Indicators in R.O.C.(Taiwan),2016

Overview	
Туре	國民幸福指數調查(The National Well-being Indicators in R.O.C.(Taiwan))
Identification	AA310004en
Version	Production Date: 2017-12-19

Abstract

Individuals' well-being can be evaluated by either the subjective or objective dimension. Studies that concentrated on the subjective dimension indicated that an individual's cognitive perception or satisfaction with different life domains deserves extensive exploration because such a perception reveals one's subjective evaluation of life experience. This project aims to understand subjective well-being of Taiwan population by collecting survey data on individuals' attitudes toward happiness, social connections, civil engagement, and governance. The associations of happiness with these important factors will be examined. Besides the telephone survey method adopted in the last year's project, we use web survey to collect data due to the concern that some cell phone and mobile device users may not be contacted by landline phones. The targeted subjects of the telephone and web surveys are the population of Taiwan aged 15 years or older. The sample of the telephone survey of previous year, this year's questionnaire contains items on social connections, civil engagement, governance, etc. Questions on happiness are retrieved from the core questions and domain evaluation questions of the "Guidelines on Measuring Subjective Well-being" published by the OECD. These questions are used to measure cognitive perception and satisfaction with life in general and with different life aspects. The constructed measures can be compared with those of the other countries in order to make cross-country analysis.

Kind of Data	nd of Data 抽樣調查資料 (Sample survey data)	
Unit of Analysis	individuals	

Scope & Coverage			
Time Period(s)	2016		
<u>Countries</u>	台灣 (Taiwan, ROC)		
Geographic Coverage Taiwan, Penghu County	, Lianjiang County in Fujian Province and Kinmen County		

Universe

People with aged 15 or older will be interviewed.

Producers & Sponsors				
Primary Investigator(s)	Hung-kun Tsai			
Other Producer(s)	Center for Survey Research (CSR), Research Center for Humanities Social Sciences			
Funding Agency/ies	Directorate-General of Budget, Accounting and Statistic (DGBAS)			

Sampling

Sampling Procedure

(CATI survey) Random Digit Dialing using Stratified Multi-Stage Probability Proportionate to Size (PPS), within household sampling.

Data Collection	
Data Collection Dates	start 2016-04-14 end 2016-05-19
Data Collection Mode	Computer Assisted Telephone Interview (CATI)

Data Processing & Appraisal

Data Editing

CSR has checked wild codes and out-of-range values, to validate and clean data. There is no doubt about data accuracy after the validation.

Accessibility	
Contact(s)	Survey Research Data Archive (Center for Survey Research, Research Center for Humanities Social Sciences, Academia Sinica, Taipei, Taiwan), <u>https://srda.sinica.edu.tw</u> , <u>srda@gate.sinica.edu.tw</u>
Distributor(s)	Survey Research Data Archive
Depositor(s)	Directorate-General of Budget, Accounting and Statistic
Access Conditions 會員版(一般會員、院	內會員)申請審核通過後下載

Files Description

Dataset contains 1 file(s)

data2016	
# Cases	2967
# Variable(s)	75

Variables Group(s)

Dataset contains 5 group(s)

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	v1	1 When were you born?	discrete	numeric-2.0	2967	0	-
2	v1a	1a How old are you this year?	discrete	numeric-1.0	2967	0	-
3	v40	40 What is your educational attainment?	discrete	numeric-2.0	2967	0	-
4	v41	41 What is your marital status, never married, married, divorced, separated, widowed or cohabited?	discrete	numeric-2.0	2967	0	-
5	vz0	z0 What city or county is the number from?	discrete	numeric-2.0	2967	0	-
6	vz1	z1 What district is it in Taipei City?	discrete	numeric-2.0	2967	0	-
7	vz2	z2 What district is it in New Taipei City?	discrete	numeric-2.0	2967	0	-
8	vz3	z3 What district is it in Keelung City?	discrete	numeric-2.0	2967	0	-
9	vz4	z4 What district is it in Taoyuan County?	discrete	numeric-2.0	2967	0	-
10	vz5	z5 What district is it in Hsinchu County?	discrete	numeric-2.0	2967	0	-
1	vz6	z6 What district is it in Hsinchu City?	discrete	numeric-2.0	2967	0	-
12	vz7	z7 What district is it in Miaoli County?	discrete	numeric-2.0	2967	0	-
13	vz8	z8 What district is it in Taichung City?	discrete	numeric-2.0	2967	0	-
14	vz9	z9 What district is it in Changhua County?	discrete	numeric-2.0	2967	0	-
15	vz10	z10 What district is it in Nantou County?	discrete	numeric-2.0	2967	0	-
16	vz11	z11 What district is it in Yunlin County?	discrete	numeric-2.0	2967	0	-
17	vz12	z12 What district is it in Chiayi County?	discrete	numeric-2.0	2967	0	-
18	vz13	z13 What district is it in Chiayi City?	discrete	numeric-2.0	2967	0	-
19	vz14	z14 What district is it in Tainan City?	discrete	numeric-2.0	2967	0	-
20	vz15	z15 What district is it in Kaohsiung City?	discrete	numeric-2.0	2967	0	-
1	vz16	z16 What district is it in Pingtung County?	discrete	numeric-2.0	2967	0	-
2	vz17	z17 What district is it in Yilan County?	discrete	numeric-2.0	2967	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
23	vz18	z18 What district is it in Hualien County?	discrete	numeric-2.0	2967	0	-
24	vz19	z19 What district is it in Taitung County?	discrete	numeric-2.0	2967	0	-
25	vz20	z20 What district is it in Penghu County?	discrete	numeric-2.0	2967	0	-
26	vz21	z21 What district is it in Kinmen County?	discrete	numeric-2.0	2967	0	-
27	vz22	z22 What district is it in Lienchiang County?	discrete	numeric-2.0	2967	0	-
28	vh1	H1 Is your current residential address your registered residential address?	discrete	numeric-2.0	2967	0	-
29	vi1	I1 What is your average monthly income, considering all sources of income?	discrete	numeric-2.0	2967	0	-
30	ve1	E1 Would you like to help us with our future web-based survey? We're sure to keep your personal information private and safe.	discrete	numeric-2.0	2967	0	-
31	REC_NO	Sample Code	continuous	numeric-8.0	2967	0	-

Group Social Connections

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	v2	2 If you were in trouble, do you have relatives or friends you can count on to help you whenever you need them, or not?	discrete	numeric-1.0	2967	0	-
2	v3	3 The frequency with which the respondent usually gets together with friends during a usual year(2015). Only friends who don't live in the same household as the respondent should be considered.	discrete	numeric-1.0	2967	0	-
3	v4	4 The frequency with which the respondent usually gets together with family during a usual year(2015). Only family who don't live in the same household as the respondent should be considered.	discrete	numeric-1.0	2967	0	-
4	v5	5 How many familiar people(family included) do you contact during a usual day?(nodding, greeting, talking, calling, mailing, contacting via internet)	discrete	numeric-1.0	2967	0	-
5	v6	6 How many people do you think can be trusted with in the society?	discrete	numeric-1.0	2967	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	v7	7 How you felt yesterday on a scale from 0 to 10. How about happy? [0-10]	discrete	numeric-2.0	2967	0	-
2	v8	8 How you felt yesterday on a scale from 0 to 10. How about worried? [0-10]	discrete	numeric-2.0	2967	0	-
3	v9	9 How you felt yesterday on a scale from 0 to 10. How about depressed? [0-10]	discrete	numeric-2.0	2967	0	-
4	v10	10 How satisfied you feel, on a scale from 0 to 10. Overall, how satisfied are you with life as a whole these days? [0-10]	discrete	numeric-2.0	2967	0	-
5	v11	11 how worth while you feel the things you do in your life?[0-10]	discrete	numeric-2.0	2967	0	-
6	v12	12 How satisfied are you with your standard of living? [0-10]	discrete	numeric-2.0	2967	0	-
7	v13	13 How satisfied are you with your health? [0-10]	discrete	numeric-2.0	2967	0	-
8	v14	14 How satisfied are you with what you are achieving in life? [0-10]	discrete	numeric-2.0	2967	0	-
9	v15	15 How satisfied are you with your personal relationships? [0-10]	discrete	numeric-2.0	2967	0	-
10	v16	16 How satisfied are you with how safe you feel? [0-10]	discrete	numeric-2.0	2967	0	-
11	v17	17 How satisfied are you with feeling part of your community? [0-10]	discrete	numeric-2.0	2967	0	-
12	v18	18 How satisfied are you with your future security? [0-10]	discrete	numeric-2.0	2967	0	-
13	v19	19 How satisfied you are with the amount of time you have to do the things that you like doing?[0-10]	discrete	numeric-2.0	2967	0	-
14	v20	20 How satisfied you are with the quality of your local environment?[0-10]	discrete	numeric-2.0	2967	0	-
15	v21	21 Do you currently have a job?	discrete	numeric-1.0	2967	0	-
16	v22	22 How satisfied you are with your job, on a scale from 0 to 10. (For respondents who are employed only)[0-10]	discrete	numeric-2.0	2967	0	-

Group Civic Engagement and Government trust

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	v23	23 During a usual year(2015), have you contacted a politician, government or local government official	discrete	numeric-1.0	2967	0	-
2	v24	24 During a usual year(2015), have you worked in a political party or action group?	discrete	numeric-1.0	2967	0	-
3	v25	25 During a usual year(2015), have you worked in another organization or association?	discrete	numeric-1.0	2967	0	-
4	v26	26 During a usual year(2015), have you worn or displayed a campaign badge/ sticker?	discrete	numeric-1.0	2967	0	-
5	v27	27 During a usual year(2015), have you signed a petition?	discrete	numeric-1.0	2967	0	-
6	v28	28 During a usual year(2015), have you taken part in a lawful public demonstration?	discrete	numeric-1.0	2967	0	-
7	v29	29 During a usual year(2015), have you boycotted certain products?	discrete	numeric-1.0	2967	0	-
8	v30	30 During a usual year(2015), have you called in political panel shows?	discrete	numeric-1.0	2967	0	-
9	v31	31 Do you have confidence in Legislative Yuan?	discrete	numeric-1.0	2967	0	-
10	v32	32 Do you have confidence in Judicial system or courts?	discrete	numeric-1.0	2967	0	-
11	v33	33 Do you have confidence in other central government?	discrete	numeric-1.0	2967	0	-
12	v34	34 Do you have confidence in local government?	discrete	numeric-1.0	2967	0	-
13	v35	35 Do you have confidence in the quality and integrity of the media, or not?	discrete	numeric-1.0	2967	0	-
14	v36	36 Do you have confidence in the social security system of our country?(such as labor insurance, national pension, labor pension funds, etc.)	discrete	numeric-1.0	2967	0	-
15	v37	37 Are you satisfied with our democratic life?	discrete	numeric-1.0	2967	0	-
16	v38	38 Are you satisfied with our freedom of speech?	discrete	numeric-1.0	2967	0	-
17	v39	39 Some people say that the government officials care a lot about the opinions of the masses. Do you agree or disagree with this statement?	discrete	numeric-1.0	2967	0	-

Gro	Group Weighted related variables							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
1	sexgp	Population by genders	discrete	numeric-8.0	2967	0	-	
2	agegp	Population by ages	discrete	numeric-2.0	2967	0	-	
3	edugp	Population by educational attainment	discrete	numeric-2.0	2967	0	-	
4	stratumgp	Population by city	discrete	numeric-2.0	2967	0	-	
5	area	Population by area	discrete	numeric-8.0	2967	0	-	
6	weight	Weight value	continuous	numeric-11.8	2967	0	-	

Variables Description

Dataset contains 75 variable(s)

File : da	ata2016			
# v1: 1 Wh	ien were yo	ou born?		
Information		[Type= discrete] [Format=numeric] [Range= 14-99] [Missing=*]	
Statistics [N	W/W]	[Valid=2967 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
14			2	0.1%
15			3	0.1%
16			3	0.1%
17			3	0.1%
18			6	0.2%
19			1	0.0%
20			6	0.2%
21			4	0.1%
22			10	0.3%
23			3	0.1%
24			5	0.2%
25			6	0.2%
26			9	0.3%
27			15	0.5%
28			17	0.6%
29			19	0.6%
30			18	0.6%
31			14	0.5%
32			20	0.7%
33			24	0.8%
34			19	0.6%
35			26	0.9%
36			34	1.1%
37			36	1.2%
38			42	1.4%
39			42	1.4%
40			64	2.2%
41			53	1.8%
42			45	1.5%
43			47	1.6%
44			59	2.0%
45			64	2.2%
46			53	1.8%
47			59	2.0%
48			60	2.0%
49			57	1.9%
50			89	3.0%
51			62	2.1%
52			78	2.6%
53			78	2.6%
54			57	1.9%

v1: 1 Wh	en were you born?		
Value	Label	Cases	Percentage
55		79	2.7%
56		76	2.6%
57		75	2.5%
58		69	2.3%
59		54	1.8%
50		74	2.5%
51		64	2.2%
52		61	2.1%
53		63	2.1%
54		54	1.8%
55		68	2.3%
56		60	2.0%
57		66	2.2%
58		58	2.0%
59		72	2.4%
70		64	2.2%
71		38	1.3%
/2		46	1.6%
73		34	1.1%
74		36	1.2%
75		17	0.6%
76		18	0.6%
17		28	0.9%
78		24	0.8%
'9		25	0.8%
30		33	1.1%
31		31	1.0%
32		23	0.8%
33		18	0.6%
34		16	0.5%
35		22	0.7%
86		36	1.2%
87		38	1.3%
88		38	1.3%
39		29	1.0%
96	Before 1911	0	
97	DK(continue to answer v1a)	13	0.4%
98	Refused(continue to answer v1a)	35	1.2%
99	Missing or Skip	0	

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2967 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	15-24 years old	1	0.0%	
2	25-34 years old	6	0.2%	
3	35-44 years old	7	0.2%	
4	45-54 years old	9	0.3%	
5	55-64 years old	14	0.5%	
б	65 years old and over	10	0.3%	
7	DK	0		
8	Refused	1	0.0%	
9	Missing or Skip	2919		98.4%

v2: 2 If you were in trouble, do you have relatives or friends you can count on to help you whenever you need them, or not?

Information	nformation [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]					
Statistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]						
Value	Label		Cases	Percentage		
1	Yes		2730		92.0%	
2	No	No		7.4%		
7	DK		10	0.3%		
8	Refused		7	0.2%		
9 Missing or Skip		0				
Warning: these figu	ures indicate the nur	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.		

v3: 3 The frequency with which the respondent usually gets together with friends during a usual year(2015). Only friends who don't live in the same household as the respondent should be considered.

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/W]	[Valid=2967 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Several times a week	411	13.9%
2	Every week(not every day)	354	11.9%
3	Several times a month (not every week)	422	14.2%
4	Once a month	494	16.6%
5	At least once a year (less then once a month)	1003	33.8%
6	Never	273	9.2%
7	DK	8	0.3%
8	Refused	2	0.1%
9	Missing or Skip	0	
Warning: these f	igures indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.

v4: 4 The frequency with which the respondent usually gets together with family during a usual year(2015). Only family who don't live in the same household as the respondent should be considered.

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/W]	[Valid=2967 /-] [Invalid=0 /-]

v4: 4 The frequency with which the respondent usually gets together with family during a usual year(2015). Only family who don't live in the same household as the respondent should be considered.

Value	Label	Cases	Percentage
1	Several times a week	314	10.6%
2	Every week(not every day)	465	15.7%
3	Several times a month (not every week)	414	14.0%
4	Once a month	514	17.3%
5	At least once a year (less then once a month)	1130	38.1%
6	Never	122	4.1%
7	DK	7	0.2%
8	Refused	1	0.0%
9	Missing or Skip	0	
Warning: these fi	igures indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.

v5: 5 How many familiar people(family included) do you contact during a usual day?(nodding, greeting, talking, calling, mailing, contacting via internet)

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]						
Statistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]						
Value	Label		Cases	Percentage		
1	0-4		468		15.8%	
2	5-9		616		20.8%	
3	10-19		781		26.3%	
4	20-49		702		23.7%	
5	50-99		216	7.3%		
6	Over 100		166	5.6%		
7	DK		14	0.5%		
8	Refused		4	0.1%		
9	Missing or	Skip	0			
Warning: these figu	res indicate the nur	nber of cases found in the data file. They cannot be interpreted as summar	statistics of the	population of interest.		

v6: 6 How many people do you think can be trusted with in the society?

		•			
Information	1	[Type= discrete] [Format=numeric] [Range= 1-9]	[Missing=*]		
Statistics [NW/W] [Valid=2967 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage	
1	Almost all	people can be trusted	56	1.9%	
2	The majori	The majority can be trusted			54.9%
3	Half of peo	Half of people can be trusted		3.4%	
4	The majori	The majority can not be trusted		33.6%	
5	Almost all	people can not be trusted	124	4.2%	
7	DK		54	1.8%	
8	Refused		6	0.2%	
9	Missing or	Skip	0		
Warning: these j	figures indicate the num	nber of cases found in the data file. They cannot be interpreted as su	ummary statistics of the p	population of interest.	
# v7: 7 Ho	ow you felt yes	sterday on a scale from 0 to 10. How ab	out happy? [0·	-10]	
Information	1	[Type= discrete] [Format=numeric] [Range= 0-99]	[Missing=*]		

# v7: 7 Ho	w you felt ye	sterday on a scale from 0 to 1	10. How about happy? [0	-10]	
Value	Label		Cases	Perce	ntage
0	Not at all		64	2.2%	
1			21	0.7%	
2			43	1.4%	
3			82	2.8%	
1			76	2.6%	
5			442	1	4.9%
5			338	11.4%	
7			518		17.5%
3			791		26.7%
)			194	6.5%	
10	All of the	time	381	12.8	%
97	DK		16	0.5%	
98	Refused		1	0.0%	
99	Missing or	Skip	0		
Varning: these fi	gures indicate the nu	mber of cases found in the data file. They cannot	be interpreted as summary statistics of the	population of interest.	
v8: 8 Ho	w you felt ye	sterday on a scale from 0 to 1	10. How about worried?	[0-10]	
nformation		[Type= discrete] [Format=numeric]	[Range= 0-99] [Missing=*]		
tatistics [N	tatistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases	Perce	ntage
)	Not at all		618		20.8%
l			189	6.4%	
2			477		16.1%
3			414		14.0%
4			154	5.2%	
5			516		17.4%
5			204	6.9%	
7			128	4.3%	
3			123	4.1%	
)			30	1.0%	
10	All of the	time	82	2.8%	
97	DK		29	1.0%	
98	Refused		3	0.1%	
99	Missing or	Skip	0		
Varning: these fi	gures indicate the nu	mber of cases found in the data file. They cannot	be interpreted as summary statistics of the	population of interest.	
v9: 9 Ho	w you felt ye	sterday on a scale from 0 to 1	10. How about depressed	l? [0-10]	
Information [Type= discrete] [Format=numeric]		[Range= 0-99] [Missing=*]			
tatistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Perce	ntage
			1194		40.2%
)	Not at all				10.27
0	Not at all		212	7.1%	10.27

v9: 9 How you felt yesterday on a scale from 0 to 10. How about depressed? [0-10]

Value	Label	Cases	Percentage
4		130	4.4%
5		362	12.2%
6		105	3.5%
7		82	2.8%
8		74	2.5%
9		14	0.5%
10	All of the time	66	2.2%
97	DK	21	0.7%
98	Refused	3	0.1%
99	Missing or Skip	0	

v10: 10 How satisfied you feel, on a scale from 0 to 10. Overall, how satisfied are you with life as a whole these days? [0-10]

Information [Type= discrete] [Format=numeric] [Range=		neric] [Range= 0-99] [Missing=*]					
Statistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]							
Value	Label		Cases	Cases Percentage			
0	Not at all s	atisfied	59	2.0%			
1			17	0.6%			
2			37	1.2%			
3			106	3.6%			
4			98	3.3%			
5			568			19.1%	
6			380		12.8%		
7			549			18.5%	
8			683				23.0%
9			185	6.2%			
10	Completel	y satisfied	265	8.	9%		
97	DK		18	0.6%			
98	Refused		2	0.1%			
99	Missing or	Skip	0				
Warning: these f	igures indicate the nur	mber of cases found in the data file. They	cannot be interpreted as summary statistics of the	population of interest.			

v11: 11 how worth while you feel the things you do in your life?[0-10]

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Mis] [Missing=*]					
Statistics [NW/ W] [[Valid=2967 /-] [Invalid=0 /-]	Valid=2967 /-] [Invalid=0 /-]				
Value	Label	Label		Percentage			
0	Not at all w	orthwhile	29	1.0%			
1			8	0.3%			
2			23	0.8%			
3			76	2.6%			
4			53	1.8%			
5			523	17.6%			
6			396	13.3%			

# v11: 11 how worth while you feel the things you do in your life?[0-10]							
Value	Label	Cases	Percentage				
7		658	22.2%				
8		715	24.1%				
9		202	6.8%				
10	Completely worthwhile	262	8.8%				
97	DK	18	0.6%				
98	Refused	4	0.1%				
99	Missing or Skip	0					
Warning: these figu	ires indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.				

v12: 12 How satisfied are you with your standard of living? [0-10]

nformation	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]						
Statistics [NW/ V	V]	[Valid=2967 /-] [Invalid=0 /-]						
Value	Label		C	Cases Percentage			centage	
0	Not at all satisfied			28	0.9%			
1				14	0.5%			
2				22	0.7%			
3				90	3.0%			
4				90	3.0%			
5				447			15.1%	
6				425			14.3%	
7				667				22.5%
8				730				24.6%
9			:	200		6.7%		
10	Completely	y satisfied	:	238		8.0%		
97	DK			13	0.4%			
98	Refused			3	0.1%			
99	Missing or	Skip		0				
Warning: these figures	indicate the num	nber of cases found in the data file. They can	not be interpreted as summary statist	tics of the p	population of inte	rest.		

v13: 13 How satisfied are you with your health? [0-10]

Information	formation [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]				
Statistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]					
Value Label		Cases	Percer	ntage	
0	Not at all sa	atisfied	43	1.4%	
1			13	0.4%	
2			29	1.0%	
3			106	3.6%	
4			111	3.7%	
5			471		15.9%
6			420		14.2%
7			644		21.7%
8			709		23.9%
9			208	7.0%	
10	Completely	y satisfied	201	6.8%	

# v13: 13 H	ow satisfie	d are you with your health? [0	-10]		
Value	Label		Cases		Percentage
97	DK		9	0.3%	
98	Refused		3	0.1%	
99	Missing of	or Skip	0		
		umber of cases found in the data file. They cannot b		e population of interest.	
[#] v14: 14 H	ow satisfie	d are you with what you are ac	chieving in life? [0-10]		
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases		Percentage
0	Not at all	satisfied	56	1.9%	
1			18	0.6%	
2			39	1.3%	
3			161	5.4%	
4			106	3.6%	
5			612		20.6%
6			492		16.6%
7			646		21.8
8			535		18.0%
9			132	4.4%	
10	Complete	ely satisfied	153	5.2%	
97	DK		13	0.4%	
98	Refused		4	0.1%	
99	Missing of	•	0		
		umber of cases found in the data file. They cannot b		e population of interest.	
# v15: 15 H	ow satisfie	d are you with your personal r			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW	W/W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases		Percentage
0	Not at all	satisfied	33	1.1%	
1			14	0.5%	
2			36	1.2%	
3			93	3.1%	
4			86	2.9%	
5			450		15.2%
6			365		12.3%
7			633		21.3%
8			785		26.5
9			257	8.7%	
10	-	ely satisfied	202	6.8%	
97	DK		12	0.4%	
98	Refused		1	0.0%	

Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]					
Statistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]							
Value	Label		Cases		Percent	age	
0	Not at all satisf	ied	37	1.2%			
1			6	0.2%			
2			43	1.4%			
3			67	2.3%			
4			67	2.3%			
5			390		13.1%		
6			343		11.6%		
7			581			19.6%	
8			812				27.4%
9			304		10.2%		
10	Completely sat	isfied	303		10.2%		
97	DK		13	0.4%			
98	Refused		1	0.0%			
99	Missing or Skip)	0				

v17: 17 How satisfied are you with feeling part of your community? [0-10]

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
-------------	---

Statistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]			
Label		Cases	Percentage
Not at all s	atisfied	55	1.9%
		22	0.7%
		80	2.7%
		149	5.0%
		112	3.8%
		587	19.89
		502	16.9%
		534	18.0%
		559	18.8%
		149	5.0%
Completely	/ satisfied	197	6.6%
DK		20	0.7%
Refused		1	0.0%
-	-	0 statistics of the	population of interest.
low satisfied	are you with your future security? [0-10]		
	[Type= discrete] [Format=numeric] [Range= 0-99] [Miss	sing=*]	
W/ W]	[Valid=2967 /-] [Invalid=0 /-]		
Label		Cases	Percentage
Not at all sa	atisfied	83	2.8%
	Label Not at all s Not at all s DK DK Refused Missing or urres indicate the num Iow satisfied V/WJ Label	Label Not at all satisfied Completely satisfied DK Refused Missing or Skip urres indicate the number of cases found in the data file. They cannot be interpreted as summary IOW satisfied are you with your future security? [0-10] [Type= discrete] [Format=numeric] [Range= 0-99] [Missed V/W] [Valid=2967 /-] [Invalid=0 /-]	LabelCasesNot at all satisfied55222212211491121121125871125871125871125871135911149112114911211491121149 <t< td=""></t<>

v18: 18 How satisfied are you with your future security? [0-10]

Value	Label	Cases	Percenta	ige
1		17	0.6%	
2		71	2.4%	
3		177	6.0%	
4		129	4.3%	
5		516		17.4%
6		481		16.2%
7		555		18.7%
8		572		19.3%
9		149	5.0%	
10	Completely satisfied	196	6.6%	
97	DK	18	0.6%	
98	Refused	3	0.1%	
99	Missing or Skip	0		

v19: 19 How satisfied you are with the amount of time you have to do the things that you like doing?[0-10]

Statistics (NW/W)Vaid=2967/9 [Invalid=0//]CasesPercentage0Not at all >F351.2%10.4 at all >F240.8%1 24 0.8%12632.1%13 2.1% 7.1%13 2.1% 7.1% 14 448 3.6% 15.1%5 448 1.2% 16.2%7 480 1.2% 16.2%9 2.5% 603 1.2% 9 2.5% 3411.5%97 614 5.5% 1598 $6168 + 1.5\%$ 10.0%	Information [Type= discrete] [Format=num		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
0 Not at all satisfied 35 1.2% 1 24 0.8% 2 63 2.1% 3 211 7.1% 4 108 3.6% 5 448 15.1% 6 382 12.9% 7 480 16.2% 8 - 16.2% 9 1 1.5% 10 Completely satisfied 341 1.1.5% 98 Refused 15 0.5%	Statistics [N	tatistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]					
1 24 0.8% 2 63 2.1% 3 63 2.1% 4 10 7.1% 4 108 3.6% 5 448 15.1% 6 382 12.9% 7 480 16.2% 9 603 266 10 Completely satisfied 341 97 DK 15 98 Refused 1	Value	Label		Cases		Percentage	
2 63 2.1% 3 63 2.1% 3 101 7.1% 4 108 3.6% 5 64 448 15.1% 6 108 12.9% 7 10 382 12.9% 8 10 16.2% 103 9 10 2063 86% 10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	0	Not at all s	atisfied	35	1.2%		
3 211 7.1% 4 108 3.6% 5 448 3.6% 6 448 15.1% 6 382 12.9% 7 480 12.9% 8 603 16.2% 9 5 8.6% 10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	1			24	0.8%		
4 108 3.6% 5 448 15.1% 6 382 12.9% 7 480 16.2% 8 633 633 16.2% 9 5 633 10 10 Completely satisfied 341 1.5% 97 DK 15 0.5% 98 Refused 1 0.0%	2			63	2.1%		
5 448 15.1% 6 382 12.9% 7 480 16.2% 8 603 20.3% 9 56 8.6% 10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	3			211	7.1%	ó	
6 382 12.9% 7 480 16.2% 8 603 20.3% 9 56 8.6% 10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	4			108	3.6%		
7 480 480 16.2% 8 603 603 20.3% 9 256 8.6% 20.3% 10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	5			448		15.1%	
8 603 20.3 9 256 8.6% 10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	6			382		12.9%	
9 256 8.6% 10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	7			480		16.29	6
10 Completely satisfied 341 11.5% 97 DK 15 0.5% 98 Refused 1 0.0%	8			603			20.3%
97 DK 15 0.5% 98 Refused 1 0.0%	9			256	8	3.6%	
98 Refused 1 0.0%	10	Completely	y satisfied	341		11.5%	
	97	DK		15	0.5%		
99 Missing or Skip 0	98	Refused		1	0.0%		
	99	Missing or	Skip	0			

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]				
Statistics [NW/W] [Valid=2967 /-] [Invalid=0 /-]				
Value Label			Cases	Percentage
0	Not at all sa	atisfied	40	1.3%
1			18	0.6%
2			39	1.3%
3			114	3.8%
4			109	3.7%

# v20: 20 H	How satisfied	d you are with the quality of your local env	vironment?	[0-10]		
Value	Label		Cases		Percentage	
5			415		14.0%	
6			407		13.7%	
7			642			21.6%
8			725			24.4%
9			217	7.3	3%	
10	Complete	ly satisfied	232	7	.8%	
97	DK		9	0.3%		
98	Refused		0			
99	Missing o	r Skip	0			
Warning: these fi	igures indicate the n	umber of cases found in the data file. They cannot be interpreted as sum	nary statistics of the	e population of interest.		
[#] v21: 21 I	Do you curre	ently have a job?				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [M	lissing=*]			
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Yes		1935			65.2%
2	NO, but I	am looking for a job or preparing to start my own	137	4.6%		
# v22: 22 H	igures indicate the m How satisfied	am neither looking for a job nor preparing to star umber of cases found in the data file. They cannot be interpreted as summed dyou are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [I	to 10. (For 1		30.2%	l only)[0-1(
Warning: these fi # v22: 22 F Information	igures indicate the nu How satisfied	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0	nary statistics of the to 10. (For 1			l only)[0-1(
Warning: these fi # v22: 22 F Information	igures indicate the nu How satisfied	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	nary statistics of the to 10. (For 1			l only)[0-1(
Warning: these fi # v22: 22 H Information Statistics [NV	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	mary statistics of the to 10. (For 1 Missing=*]		ho are employed	l only)[0-10
Warning: these fi # v22: 22 H Information Statistics [NV Value	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	nary statistics of the to 10. (For 1 Missing=*] Cases	respondents w	ho are employed	l only)[0-1(
Warning: these fit # v22: 22 H Information Statistics [NV Value 0	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	to 10. (For 1 Missing=*] Cases 21	0.7%	ho are employed	l only)[0-1(
Warning: these fi # v22: 22 F Information Statistics [NV Value 0 1 2	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	nary statistics of the to 10. (For 1 Missing=*] Cases 21 5	0.7% 0.2%	ho are employed	l only)[0-1(
Warning: these fi # v22: 22 H Information Statistics [NV Value 0 1	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	to 10. (For 1 Missing=*] Cases 21 5 18	0.7% 0.2% 0.6%	ho are employed	l only)[0-1(
Warning: these fit # v22: 22 H Information Statistics [NV Value 0 1 2 3	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	nary statistics of the to 10. (For 1 Missing=*] Cases 21 5 18 70	0.7% 0.2% 0.6% 2.4%	ho are employed	l only)[0-1(
Warning: these fi # v22: 22 F Information Statistics [NV Value 0 1 2 3 4	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	Cases 21 5 18 70 52 18 70 52 18 10 52 10 1	0.7% 0.2% 0.6% 2.4% 1.8%	ho are employed	l only)[0-1(
Warning: these fit # v22: 22 H Information Statistics [NV Value 0 1 2 3 4 5	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	Cases 21 5 18 70 52 246	0.7% 0.2% 0.6% 2.4% 1.8% 8.3%	ho are employed	l only)[0-1(
Warning: these fi # v22: 22 F Information Statistics [NV Value 0 1 2 3 4 5 6 7	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	nary statistics of the to 10. (For 1 Missing=*] Cases 21 5 18 70 52 246 253	0.7% 0.2% 0.6% 2.4% 1.8% 8.3%	ho are employed	l only)[0-1(
Warning: these fit # v22: 22 H Information Statistics [NV Value 0 1 2 3 4 5 6	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	Cases 21 5 18 70 52 246 253 460	0.7% 0.2% 0.6% 2.4% 1.8% 8.3%	ho are employed Percentage 15.5%	l only)[0-1(
Warning: these fit # v22: 22 H Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	nary statistics of the to 10. (For 1 Missing=*] Cases 21 5 18 70 52 246 253 460 475	0.7% 0.2% 0.6% 2.4% 1.8% 8.3% 8.5%	ho are employed Percentage 15.5%	l only)[0-1(
Warning: these fi # v22: 22 H Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10	igures indicate the nu How satisfied W/W]	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	Cases 21 5 18 70 52 246 253 460 475 166	0.7% 0.2% 0.6% 2.4% 1.8% 8.3% 8.5% 5.6%	ho are employed Percentage 15.5%	l only)[0-1(
Warning: these fit # v22: 22 H Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 97	igures indicate the main How satisfied W/W] Label	umber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [1]	Cases 21 5 18 70 52 246 253 460 475 166 169	0.7% 0.2% 0.6% 2.4% 1.8% 8.3% 8.5% 5.6%	ho are employed Percentage 15.5%	l only)[0-1(
Warning: these fit # v22: 22 H Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 97 98	igures indicate the main andicate the main andicate the main and the m	amber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [I [Valid=2967 /-] [Invalid=0 /-]	nary statistics of the to 10. (For 1 Missing=*] Cases 21 5 21 5 18 70 52 246 253 460 475 166 169 0	0.7% 0.2% 0.6% 2.4% 1.8% 8.3% 8.5% 5.6%	ho are employed Percentage 15.5%	
Warning: these fit # v22: 22 H Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 97 98 99	igures indicate the m How satisfied W/W] Label DK Refused Missing o	amber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [I [Valid=2967 /-] [Invalid=0 /-]	Cases 21 5 18 70 52 246 253 460 475 166 169 0 0 1032	0.7% 0.2% 0.6% 2.4% 1.8% 8.3% 5.6% 5.7%	ho are employed Percentage 15.5%	
Warning: these fit # v22: 22 H Information Statistics [N] Value 0 1 2 3 4 5 6 7 8 9 10 97 98 99 Warning: these fit	igures indicate the main andicate the main andicate the main andicate the main and	amber of cases found in the data file. They cannot be interpreted as summed you are with your job, on a scale from 0 [Type= discrete] [Format=numeric] [Range= 0-99] [I [Valid=2967 /-] [Invalid=0 /-]	nary statistics of the to 10. (For 1 Missing=*] Cases 21 5 21 5 18 70 52 246 253 460 475 166 169 0 0 0 1032 mary statistics of the	0.7% 0.2% 0.6% 2.4% 1.8% 8.3% 5.6% 5.7% population of interest.	ho are employed Percentage	34.8%

" 00 00 F	ata2016		T* / *		
	Ouring a usu	al year(2015), have you contacted	a politician, govern	ment or local governme	ent official
Value	Label		Cases	Percen	tage
1	Yes		282	9.5%	
2	No		2683		90.4%
7	DK		2	0.1%	
8	Refused		0		
9 Vanninas thana G	Missing or	•	0 tatistics of the	Intion of interact	
		mber of cases found in the data file. They cannot be interp al year(2015), have you worked in			
nformation		[Type= discrete] [Format=numeric] [Rang		8 T	
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percen	tage
1	Yes		118	4.0%	
2	No		2847	1.070	96.0%
- 7	DK		2017	0.1%	20.070
8	Refused		0	0.170	
9	Missing or	Skin	0		
<u> </u>	-	mber of cases found in the data file. They cannot be interp		population of interest.	
• v25: 25 D	Ouring a usu	al year(2015), have you worked in	another organization	on or association?	
Information		[Type= discrete] [Format=numeric] [Rang	e= 1-9] [Missing=*]		
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percen	tage
1	Yes		308	10.4%	
2	No		2659		89.6%
7	DK		0		
8	Refused		0		
9	Missing or	Skip	0		
Warning: these fig	gures indicate the nu	mber of cases found in the data file. They cannot be interp	preted as summary statistics of the	population of interest.	
[#] v26: 26 D	Ouring a usu	al year(2015), have you worn or d	isplayed a campaig	n badge/sticker?	
Information		[Type= discrete] [Format=numeric] [Rang	e= 1-9] [Missing=*]		
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percen	tage
1	Yes		90	3.0%	
2	No		2875		96.9%
7	DK		2	0.1%	
	Refused		0		
8		Skip	0		
9	Missing or	-			
9 Varning: these fiş	gures indicate the nu	mber of cases found in the data file. They cannot be interpoly $x_{0} = x_{0} + x_{0}$		population of interest.	
	gures indicate the nu	mber of cases found in the data file. They cannot be interp al year(2015), have you signed a p [Type= discrete] [Format=numeric] [Rang	etition?	population of interest.	

# v27: 27 D	Ouring a usu	al year(2015), have you signe	ed a petition?			
Value	Label		-		Demonstra	
value				4.90/	Percentage	
1	Yes		143	4.8%		05.00/
2 7	No DK		2820 4	0.1%		95.0%
8	Refused		0	0.1%		
9	Missing o	r Skin	0			
·	•	mber of cases found in the data file. They cannol		population of inter	est.	
[♯] v28: 28 Ľ	Ouring a usu	al year(2015), have you take	n part in a lawful public (demonstrat	ion?	
Information	-	[Type= discrete] [Format=numeric]	[Range= 1-9] [Missing=*]			
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Yes		95	3.2%	-	
2	No		2871	-		96.8%
7	DK		1	0.0%		
8	Refused		0			
9	Missing o	r Skip	0			
Warning: these fig	gures indicate the nu	umber of cases found in the data file. They cannot	be interpreted as summary statistics of the	population of inter	est.	
# v29: 29 E	Ouring a usu	al year(2015), have you boyc	otted certain products?			
Information		[Type= discrete] [Format=numeric]	[Range= 1-9] [Missing=*]			
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Yes		855		28.8%	
2	No		2108			71.0%
7	DK		4	0.1%		
8	Refused		0			
9	Missing o	r Skip	0			
		umber of cases found in the data file. They cannot			est.	
# v30: 30 E	Ouring a usu	al year(2015), have you calle	d in political panel shows	s?		
Information		[Type= discrete] [Format=numeric]	[Range= 1-9] [Missing=*]			
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Yes		18	0.6%		
2	No		2949			99.4%
7	DK		0			
8	Refused		0			
9	Missing o	•	0			
		umber of cases found in the data file. They cannot		population of inter	est.	
	o you hovo	confidence in Legislative Yu	an?			
* v31: 31 E	o you nave	connuclier in Degistative 14				

# v31: 31 Do you have confidence in Legislative Yuan?						
Value	Label	Cases	Percentage			
1	Very confident	40	1.3%			
2	Quite confident	770		26.0%		
3	Hardly confident	1346			45.4%	
4	Not at all	698		23.5%		
7	DK	107	3.6%			
8	Refused	6	0.2%			
9	Missing or Skip	0				
Warning: these fig	gures indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.			

v32: 32 Do you have confidence in Judicial system or courts?

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]					
Statistics [NW/ W] [Valid=2967 /-] [Invalid=0 /-]					
Value Label			Cases	Percentage	
1	Very confid	lent	41	1.4%	
2	Quite confi	dent	673	22.7%	
3	Hardly con	fident	1248		42.1%
4	Not at all		905	30.5	%
7	DK		92	3.1%	
8	Refused		8	0.3%	
9	Missing or	Skip	0		
Warning: these fig	gures indicate the nun	nber of cases found in the data file. They cannot be interpreted as summar	statistics of the	population of interest.	

v33: 33 Do vou have confidence in other central government?

# v33: 33 Do you	have confidence	in other central	government?

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]						
Statistics [NW/W] [Valid=2967 /-] [Invalid=0 /-]						
Value	ie Label				Percentage	
1	Very confid	lent	68	2.3%		
2	Quite confi	dent	1092			36.8%
3	Hardly con	fident	1219			41.1%
4	Not at all		471		15.9%	
7	DK		109	3.7%		
8	Refused		8	0.3%		
9	Missing or	Skip	0			
Warning: these fi	gures indicate the nun	uber of cases found in the data file. They cannot be interpreted as summary	statistics of the p	population of interest.		

v34: 34 Do you have confidence in local government?

* 134. 34 D (you nuve e	omidence in local government.		
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missi	ng=*]	
Statistics [NW	/ W]	[Valid=2967 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
1	Very confid	lent	260	8.8%
2	Quite confi	dent	1517	51.1%
3	Hardly con	fident	844	28.4%
4	Not at all		264	8.9%
7	DK		73	2.5%

# v34: 34 Do y	ou have confidence in local government?		
Value	Label	Cases	Percentage
8	Refused	9	0.3%
9	Missing or Skip	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.
# w25. 25 Do x	you have confidence in the quality and integrity of the	modio o	r not?

v35: 35 Do you have confidence in the quality and integrity of the media, or not?

Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missin	ng=*]			
Statistics [NV	W/W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Very confid	lent	40	1.3%		
2	Quite confi	dent	553		18.6%	
3	Hardly con	fident	1394			47.0%
4	Not at all		891		30.0%	ó
7	DK		81	2.7%		
8	Refused		8	0.3%		
9	Missing or	Skip	0			
Warning: these fi	gures indicate the nun	ber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.		

v36: 36 Do you have confidence in the social security system of our country?(such as labor insurance, national pension, labor pension funds, etc.)

Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missi	ng=*]		
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Very confi	dent	196	6.6%	
2	Quite confi	dent	1200		40.4%
3	Hardly con	fident	1070		36.1%
4	Not at all		451	15.2%	
7	DK		44	1.5%	
8	Refused		6	0.2%	
9	Missing or	Skip	0		
Warning: these fi	igures indicate the num	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.	

v37: 37 Are you satisfied with our democratic life?

Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missi	ng=*]		
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Very satisf	ed	556	18.7%	
2	Quite satisf	ïed	1861		62.7%
3	Hardly sati	sfied	389	13.1%	
4	Not at all		127	4.3%	
7	DK		30	1.0%	
8	Refused		4	0.1%	
9	Missing or	Skip	0		
Warning: these fi	gures indicate the nun	aber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.	

# w 38. 38 A	ro vou sotis	ied with our freedom of speech?				
	ii e you sausi	-	*1			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missi	ng=*j			
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases	Per	rcentage	
1	Very satisf	ïed	808		27.2%	
2	Quite satis	fied	1446			48.7%
3	Hardly sati	sfied	465	15.7%		
4	Not at all		201	6.8%		
7	DK		42	1.4%		
8	Refused		5	0.2%		
9	Missing or	Skip	0			
Warning: these fig	gures indicate the nur	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.		

v39: 39 Some people say that the government officials care a lot about the opinions of the masses. Do you agree or disagree with this statement?

Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missin	ng=*]			
Statistics [NW/	W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases	Perc	entage	
1	Strongly ag	gree	168	5.7%		
2	Somewhat	agree	804		27.1%	
3	Somewhat	disagree	1213			40.9%
4	Strongly di	sagree	723		24.4%	
7	DK		56	1.9%		
8	Refused		3	0.1%		
9	Missing or	Skip	0			
Warning: these figures	indicate the nur	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the p	population of interest.		

v40: 40 What is your educational attainment?

Information		[Type= discrete] [Format=numeric] [Ran	ge= 1-99] [Missing=*]					
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]						
Value	Label		Cases			Percentage		
1	Illiterate		48	1.6%				
2	Self-educat	ted	11	0.4%				
3	Elementary	/ school	250		8.4%			
4	Junior high	school	287		9.7%	,)		
5	Senior high	n school or vocational school	937					31.6%
6	junior colle	ege	411			13.9%		
7	University		766				25.8%	
8	Master's de	egree	228		7.7%			
9	PhD degree	e	28	0.9%				
10	Other		0					
97	DK		0					
98	Refused		1	0.0%				
99	Missing or	Skip	0					

1: 41 What is your marital statu	• • •	1 1 1	
1• 41 What is vour marital statu	s never married married	divorced cenarated	widowed or cohebited?
1. TI What is your marital statu			

Information		[Type= discrete] [Format=numeric] [Ran	ge= 1-99] [Missing=*]		
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Never Mar	ried	659	22.2%	
2	Married		1901		64.1%
3	Divorced		157	5.3%	
4	Separated		28	0.9%	
5	Widowed		197	6.6%	
6	Cohabited		24	0.8%	
7	Other		0		
98	Refused		1	0.0%	
99	Missing or		0		
Warning: these f	igures indicate the nu	mber of cases found in the data file. They cannot be inte	rpreted as summary statistics of the	population of interest.	
[#] vz0: z0 V	What city or	county is the number from?			
Information		[Type= discrete] [Format=numeric] [Ran	ge= 1-99] [Missing=*]		
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Taipei Cit	y (jump to z1	220	7.4%	
2	New Taipe	city (jump to z2	602		20.3%
3	Keelung C	ity (jump to z3	43	1.4%	
4	Taoyuan (County(iump to z4)	301	10.1%	

2	New Taipei City (jump to z2	602		20.3%
3	Keelung City (jump to z3	43	1.4%	
4	Taoyuan County(jump to z4)	301	10.1%	
5	Hsinchu County(jump to z5)	66	2.2%	
6	Hsinchu City(jump to z6)	43	1.4%	
7	Miaoli County(jump to z7)	61	2.1%	
8	Taichung City(jump to z8)	315	10.6%	
9	Changhua County(jump to z9)	178	6.0%	
10	Nantou County(jump to z10)	77	2.6%	
11	Yunlin County(Jump to z11)	104	3.5%	
12	Chiayi County(jump to z12)	77	2.6%	
13	Chiayi City(jump to z13)	41	1.4%	
14	Tainan County(jump to z14)	256	8.6%	
15	Kaohsiung City(jump to z15)	313	10.5%	
16	Pingtung County(jump to z16)	114	3.8%	
17	Yilan County(jump to z17)	70	2.4%	
18	Hualien County(jump to z18)	32	1.1%	
19	Taitung County(jump to z19)	26	0.9%	
20	Penghu County(jump to z20)	8	0.3%	
21	Kinmen County(jump to z21)	14	0.5%	
22	Lienchiang County(jump to z22)	0		
97	DK	1	0.0%	
98	Refused	5	0.2%	
99	Missing or Skip	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.

# vz1: z1 \	What distric	t is it in Taipei City?				
Information	1	[Type= discrete] [Format=numeric]	[Range= 1-99] [Missing=*]			
Statistics [N	W/W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Jhongjher	ng District	9	0.3%		
2	Datong D	District	10	0.3%		
3	Jhongsha	n District	31	1.0%		
4	Songshan	District	16	0.5%		
5	Daan Dis		34	1.1%		
6	Wanhua I	District	14	0.5%		
7	Sinyi Dis	trict	20	0.7%		
8	Shihlin D		20	0.7%		
9	Beitou Di	istrict	13	0.4%		
10	Neihu Di	strict	24	0.8%		
11	Nangang	District	10	0.3%		
12	Wunshan		18	0.6%		
13	Others		0			
97	DK		0			
98	Refused		1	0.0%		
99	Missing o	G1 :				
[#] vz2: z2 V	figures indicate the n	umber of cases found in the data file. They cannot t is it in New Taipei City?		e population of interes		92.6%
# vz2: z2 V Information	figures indicate the n What distric	umber of cases found in the data file. They cannot	be interpreted as summary statistics of the	e population of interes		92.6%
# vz2: z2 V Information	figures indicate the n What distric	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric]	be interpreted as summary statistics of the	population of interes		92.6%
# vz2: z2 V Information Statistics [N	figures indicate the n What distric 1 W/W]	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-]	be interpreted as summary statistics of the [Range= 1-99] [Missing=*]	population of interes		92.6%
# vz2: z2 V Information Statistics [N Value	figures indicate the m What district N/W/W] Label Wanli To	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wwnship	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] Cases			92.6%
# vz2: z2 V Information Statistics [N Value 1 2	figures indicate the n What district n IW/W] Label	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wwnship `ownship	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] Cases 1	0.0%		92.6%
# vz2: z2 V Information Statistics [N Value 1	figures indicate the n What district N W/W] Label Wanli To Jinshan T	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wwnship Yownship City	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] Cases 1 2	0.0%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3	figures indicate the m What district W/W W/W Label Wanli To Jinshan T Banciao C Sijhih Cit	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wwnship Yownship City	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] Cases 1 2 81	0.0% 0.1% 2.7%		92.69
# vz2: z2 V Information Statistics [N Value 1 2 3 4	figures indicate the n What district N//W Label Wanli To Jinshan T Banciao C Sijhih Cit Shenkeng	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wwnship Yownship City ty	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] Cases 1 2 81 30	0.0% 0.1% 2.7% 1.0%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5	figures indicate the m What district W/W Label Wanli To Jinshan T Banciao C Sijhih Cit Shenkeng Shihding	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wwnship 'ownship City g Township y g Township	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] Image:	0.0% 0.1% 2.7% 1.0% 0.1%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6	figures indicate the m What district W/W U/W Label Wanli To Jinshan T Banciao C Sijhih Cit Shenkeng Shihding	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wmship ownship City g Township Township Township	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] Image:	0.0% 0.1% 2.7% 1.0% 0.1% 0.0%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7	figures indicate the ni What district N////////////////////////////////////	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wmship ownship City g Township Township Township	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Image of the state of	0.0% 0.1% 2.7% 1.0% 0.1% 0.0%		92.69
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9	figures indicate the n What district Label W/W Label Wanli To Jinshan T Banciao G Sijhih Cit Shenkeng Shihding Pingsi To Shuangsi	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] Valid=2967 /-] [Invalid=0 /-] [Invalid	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Image of the state of	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10	figures indicate the n What district Label W/W Label Wanli To Jinshan T Banciao G Sijhih Cit Shenkeng Shihding Pingsi To Shuangsi	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] worship Cownship Cownship Township T	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Im	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9	figures indicate the ni What district N//W U//V Label Wanli To Jinshan T Banciao C Sijhih Cit Shenkeng Shihding Rueifang Pingsi To Shuangsi Gongliao	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wmship ownship ownship township	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Im	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11	figures indicate the ni What district N/W/W Uabel N/W/W Label Vanli To Jinshan T Banciao C Sijhih Cit Shenkeng Shihding Rueifang Pingsi To Shuangsi Gongliao Sindian C	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] wnship ownship ownship cownship Township	be interpreted as summary statistics of the [Range= 1-99] [Miss]=*] [Range= 1-99] [Miss]=*] I <	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1% 0.0% 1.9%		92.69
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12	figures indicate the ni What district I Label W/W Label Wanli To Jinshan T Banciao O Sijhih Cit Shenkeng Shihding Neifang Pingsi To Shuangsi Gongliao Sindian C Pinglin T	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] vonship covenship covenship covenship township	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Im	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1% 0.0% 1.9%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12 13	figures indicate the ni What district N////////////////////////////////////	umber of cases found in the data file. They cannot I state [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] vonship rownship rownship Township City	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Im	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1% 0.0%		92.69
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12 13 14	figures indicate the n What district NU/VU UADE VADE	umber of cases found in the data file. They cannot t is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] [Valid=2967 /-] [Invalid=0 /-] [Valid=29	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Im	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1% 0.0% 1.9% 0.0%		92.6%
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	figures indicate the ni What district I I I I I I I I I I I I I I I I I I I	umber of cases found in the data file. They cannot is it in New Taipei City? [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] ivalue (Valid=2967 /-] [Invalid=0 /-] ivalue ivalue<	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range= 1-99] [Missing=*] Image: Im	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1% 0.0% 1.9% 0.0% 1.1% 2.4%		92.69
# vz2: z2 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	figures indicate the ni What district N////////////////////////////////////	umber of cases found in the data file. They cannot I state [Type= discrete] [Format=numeric] [Valid=2967 /-] [Invalid=0 /-] vorship 'ownship 'ownship Township Township Township Township Township Ownship City 'ownship City 'ownship City	be interpreted as summary statistics of the [Range= 1-99] [Missing=*] [Range] [Range] [Range]	0.0% 0.1% 2.7% 1.0% 0.1% 0.0% 0.1% 0.0% 1.9% 0.0% 1.1% 2.4% 1.3%		92.69

File : data2016 # vz2: z2 What district is it in New Taipei City? Value Label Cases Percentage 20 54 1.8% Sanchong City 21 Sinjhuang City 54 1.8% 22 Taishan Township 17 0.6% 23 Linkou Township 20 0.7% 24 Lujhou City 33 1.1% 25 Wugu Township 7 0.2% 26 Bali Township 6 0.2% 27 Danshuei Township 28 0.9% Sanjhih Township 28 4 0.1% 0.0% 29 Shihmen Township 1 0 30 Others 97 DK 0.0% 1 98 Refused 2 0.1% 99 79.7% Missing or Skip 2365 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. # vz3: z3 What district is it in Keelung City? Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*] Statistics [NW/W] [Valid=2967 /-] [Invalid=0 /-] Label Value Cases Percentage 1 Renai District 3 0.1% 2 Sinyi District 7 0.2% 3 Jhongjheng District 6 0.2% 4 7 Jhongshan District 0.2% 5 Anle District 8 0.3% Nuannuan District 6 9 0.3% 7 Cidu District 3 0.1% 8 Others 0 97 DK 0 98 Refused 0 99 Missing or Skip 2924 98.6% 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. # vz4: z4 What district is it in Taoyuan County? [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*] Information Statistics [NW/W] [Valid=2967 /-] [Invalid=0 /-] Value Label Cases Percentage 1 Jhongli City 2.2% 65 2 28 0.9% Pingjhen City 3 Longtan Township 17 0.6% 4 Yangmei City 28 0.9% 5 3 Sinwu Township 0.1% 6 Guanyin Township 6 0.2% 7 2.2% Taoyuan City 64

Value	Label	Cases	I	Percentage
8	Gueishan Township	23	0.8%	
9	Bade City	25	0.8%	
10	Dasi Township	14	0.5%	
11	Fusing Township	0		
12	Dayuan Township	6	0.2%	
13	Lujhu Township	21	0.7%	
14	Others	0		
97	DK	0		
98	Refused	1	0.0%	
99	Missing or Skip	2666		89.9%

vz5: z5 What district is it in Hsinchu County?

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]				
Statistics [NW/W] [Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage

			8
1	Jhubei City	26	0.9%
2	Hukou Township	12	0.4%
3	Sinfong Township	4	0.1%
4	Sinpu Township	5	0.2%
5	Guansi Township	4	0.1%
6	Cyonglin Township	2	0.1%
7	Baoshan Township	1	0.0%
8	Jhudong Township	9	0.3%
9	Wufong Township	0	
10	Hengshan Township	2	0.1%
11	Jianshih Township	0	
12	Beipu Township	0	
13	Emei Township	1	0.0%
14	Others	0	
97	DK	0	
98	Refused	0	
99	Missing or Skip	2901	97.8%
Warning: these fi	gures indicate the number of cases found in the data file. They cannot be interpreted as summar	y statistics of the	population of interest.

vz6: z6 What district is it in Hsinchu City?

# vzo: zo wna	t district	is it in Hsinchu City?					
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Miss	sing=*]				
Statistics [NW/ W]		[Valid=2967 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
1	East Distric	ct	23	0.8%			
2	North Distr	ict	14	0.5%			
3	Xiangshan	District	6	0.2%			
4	Others		0				
97	DK		0				

# vz6: z6 V	Vhat district	is it in Hsinchu City?				
Value	Label		Cases		Percentage	
98	Refused		0			
99	Missing or	Skip	2924			98.6%
	-	nber of cases found in the data file. They cannot be interpre	ted as summary statistics of the	population of intere	st.	
# vz7: z7 V	Vhat district	is it in Miaoli County?				
Information		[Type= discrete] [Format=numeric] [Range=	= 1-99] [Missing=*]			
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Jhunan Toy	wnship	13	0.4%		
2	Toufen To	wnship	15	0.5%		
3	Sanwan To	wnship	0			
4	Nanjhuang	Township	2	0.1%		
5	Shihtan To	wnship	1	0.0%		
6	Houlong T	ownship	2	0.1%		
7	Tongsiao T	Yownship	3	0.1%		
8	Yuanli Tov	vnship	5	0.2%		
9	Miaoli City	1	13	0.4%		
10	Zaociao To	ownship	1	0.0%		
11	Touwu Toy	wnship	0			
12	Gongguan	Township	0			
13	Dahu Town	nship	1	0.0%		
14	Taian Tow	nship	1	0.0%		
15	Tongluo To	ownship	2	0.1%		
16	Sanyi Tow	nship	0			
17	Sihu Town	ship	0			
18	Jhuolan To	wnship	0			
19	Others		0			
97	DK		0			
98	Refused		2	0.1%		
99	Missing or	Skip	2906			97.9%

Information		[Type= discrete] [Format=numeric] [Range	= 1-99] [Missing=*]			
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Taiping Di	strict	28	0.9%		
2	Dali Distri		22	0.7%		
3	Wufong D	istrict	4	0.1%		
4	Wurih Dist		12	0.4%		
5	Fongyuan	District	20	0.7%		
6	Houli Dist		4	0.1%		
7	Shihgang I	District	2	0.1%		
8	Dongshih l		3	0.1%		
9	Heping Dis	strict	0			
10	Sinshe Dis		2	0.1%		
11	Tanzih Dis	trict	9	0.3%		
12	Daya Distr	ict	12	0.4%		
13	Shengang		5	0.2%		
14	Dadu Distr		6	0.2%		
15	Shalu Dist	ict	12	0.4%		
16	Longjing I	District	7	0.2%		
17	Wuci Distr		6	0.2%		
18	Cingshuei	District	1	0.0%		
19	Dajia Distr		10	0.3%		
20	Waipu Dis		3	0.1%		
21	Daan Distr		1	0.0%		
22	Central Dis	strict	2	0.1%		
23	East Distri	et	6	0.2%		
24	West Distr	ict	18	0.6%		
25	North Dist	rict	16	0.5%		
26	South Dist	rict	25	0.8%		
27	Beitun Dis	trict	29	1.0%		
28	Situn Distr		22	0.7%		
29	Nantun Dis	strict	26	0.9%		
30	Others		0			
97	DK		1	0.0%		
98	Refused		1	0.0%		
99	Missing or	Skip	2652			89.4%
		mber of cases found in the data file. They cannot be interpa		population of inter	est.	
[#] vz9: z9 V	Vhat district	is it in Changhua County?				
nformation		[Type= discrete] [Format=numeric] [Range	= 1-99] [Missing=*]			
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Changhua	City	37	1.2%		
2	Fenyuan T	ownship	3	0.1%		
3	Huatan To	wnship	10	0.3%		
		Township	3	0.1%		

Value	Label		Cases		Percentage	
5	Lugang To	wnship	9	0.3%		
6	Fusing Toy	vnship	1	0.0%		
7	Siansi Tow	nship	7	0.2%		
8	Hemei Tov	vnship	12	0.4%		
9	Shengang '	Fownship	6	0.2%		
10	Yuanlin To	ownship	15	0.5%		
11	Shetou Toy	vnship	1	0.0%		
12	Yongjing 7	Cownship	4	0.1%		
13	Pusin Tow	nship	1	0.0%		
14	Sihu Town	ship	9	0.3%		
15	Dacun Tov	vnship	7	0.2%		
16	Puyan Tow	nship	4	0.1%		
17	Tianjhong	Township	5	0.2%		
18	Beidou To	wnship	10	0.3%		
19	Tianwei To	ownship	5	0.2%		
20	Bitou Tow	nship	5	0.2%		
21	Sijhou Tov	vnship	5	0.2%		
22	Jhutang To	wnship	2	0.1%		
23	Erlin Town	iship	10	0.3%		
24	Dacheng T	ownship	0			
25	Fangyuan '	Fownship	4	0.1%		
26	Ershuei To	wnship	0			
27	Others		0			
97	DK		0			
98	Refused		3	0.1%		
99	Missing or	Skip	2789			94.0%
Varning: these fi	gures indicate the nur	nber of cases found in the data file. They cannot be inte	erpreted as summary statistics of the	e population of interes	st.	
[*] vz10: z1) What distri	ct is it in Nantou County?				
nformation		[Type= discrete] [Format=numeric] [Ran	ge= 1-99] [Missing=*]			
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Nantou Cit	у	24	0.8%		
2	Puli Towns	ship	14	0.5%		
				1.4.1		

Value	Label	Cases	Percentage
1	Nantou City	24	0.8%
2	Puli Township	14	0.5%
3	Caotun Township	16	0.5%
4	Jhushan Township	6	0.2%
5	Jiji Township	3	0.1%
6	Mingjian Township	3	0.1%
7	Lugu Township	1	0.0%
8	Zhongliao Township	3	0.1%
9	Yuchih Township	2	0.1%
10	Guosing Township	0	
11	Shueili Township	3	0.1%
12	Sinyi Township	0	
13	Renai Township	1	0.0%

Value	Label		Cases		Percentage	
14	Others		0			
97	DK		0			
98	Refused		1	0.0%		
99	Missing o	r Skip	2890	1		97.4%
Warning: these f	igures indicate the ni	umber of cases found in the data file. They cannot be	interpreted as summary statistics of the	population of interest.		
[#] vz11: z1	1 What distr	ict is it in Yunlin County?				
Information		[Type= discrete] [Format=numeric] []	Range= 1-99] [Missing=*]			
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Douliou C	City	29	1.0%		
2	Dounan T		12	0.4%		
3	Huwei To		14	0.5%		
4	Siluo Tow		5	0.2%		
5	Tuku Tow		4	0.1%		
6	Beigang 7	-	9	0.3%		
7	Gukeng T		1	0.0%		
8	Dabi Township		1	0.0%		
9	Cihtong Township		4	0.1%		
10	Linnei To		0			
11	Erlun Tov		6	0.2%		
12	Lunbei To		2	0.1%		
13	Mailiao T		3	0.1%		
14		Township	2	0.1%		
15		Township	2	0.1%		
16	Taisi Tow		2	0.1%		
17	Yuanchan	g Township	0			
18	Sihhu Tov	wnship	3	0.1%		
19	Kouhu To	ownship	2	0.1%		
20	Shueilin T	Fownship	2	0.1%		
21	Others		0			
97	DK		0			
98	Refused		1	0.0%		
99	Missing o	r Skip	2863			96.5%
Varning: these f	igures indicate the ni	umber of cases found in the data file. They cannot be	interpreted as summary statistics of the	population of interest.		
[‡] vz12: z12	2 What distr	ict is it in Chiayi County?				
Information		[Type= discrete] [Format=numeric] []	Range= 1-99] [Missing=*]			
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Fanlu Tov	vnship	1	0.0%		
•						

Value	Label	Cases	Percentage
1	Fanlu Township	1	0.0%
2	Meishan Township	3	0.1%
3	Jhuci Township	3	0.1%
4	Alishan Township	1	0.0%
5	Jhongpu Township	13	0.4%
6	Dapu Township	0	

Value	Label		Cases		Percentage	
7	Shueishang	g Township	9	0.3%		
	Lucao Tov	/nship	2	0.1%		
	Taibao Cit	у	7	0.2%		
0	Puzih City		10	0.3%		
1	Dongshih '	Fownship	2	0.1%		
2	Lioujiao T	ownship	1	0.0%		
3	Singang Te	ownship	4	0.1%		
4	Minsyong	Township	12	0.4%		
5	Dalin Tow	nship	4	0.1%		
6	Sikou Tow	nship	1	0.0%		
7	Yijhu Tow	nship	1	0.0%		
8	Budai Tow	'nship	2	0.1%		
9	Others		0			
7	DK		0			
8	Refused		1	0.0%		
9	Missing or	Skip	2890			97.49
arning: these fi	gures indicate the nur	mber of cases found in the data file. They cannot be interp	reted as summary statistics of the	population of inter	est.	
vz13: z13	3 What distri	ct is it in Chiayi City?				
offermation		[Type= discrete] [Format=numeric] [Range	= 1-99] [Missing=*]			
tatistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
	East Distri	ct	20	0.7%		
	West Distr	ict	20	0.7%		
	Others		0			
97	DK	ж	0			
8	Refused		1	0.0%		
99	Missing or	Skip	2926			98.6%
arning: these fi	gures indicate the nu	mber of cases found in the data file. They cannot be interpr	reted as summary statistics of the	population of inter	est.	
vz14: z14	4 What distri	ct is it in Tainan City?				
nformation		[Type= discrete] [Format=numeric] [Range	= 1-99] [Missing=*]			
tatistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
	Sinhua Dis	trict	8	0.3%		
		District	32	1.1%		
	Yongkang			0.3%		
	Yongkang Gueiren D		8	0.370		
		istrict	8 0	0.3%		
	Gueiren D	istrict istrict		0.0%		
2 3 4	Gueiren D Zuojhen D	istrict istrict strict	0			
	Gueiren D Zuojhen D Yujing Dis	istrict istrict strict rict	0			
	Gueiren D Zuojhen D Yujing Dis Nansi Dist	istrict istrict strict rict strict	0 1 0			
2 3 5 7 3	Gueiren D Zuojhen D Yujing Dis Nansi Dist Nanhua Di	istrict istrict strict rict strict trict	0 1 0 0	0.0%		
2 3 5 5 7 3 0	Gueiren D Zuojhen D Yujing Dis Nansi Dist Nanhua Di Rende Dis	istrict istrict strict trict strict trict District	0 1 0 0 20	0.0%		
1 2 3 4 5 5 7 8 8 9 10 11	Gueiren D Zuojhen D Yujing Dis Nansi Dist Nanhua Di Rende Dis Guanmiao	istrict istrict trict strict trict District strict	0 1 0 20 3	0.0%		

- 37 -

0.2%

6

12

Madou District

Value	Label		Cases		Percentage	
13	Jiali Distri	et	7	0.2%		
14	Sigang Dis	trict	3	0.1%		
15	Cigu Distri	ict	0			
16	Jiangjyun l	District	0			
17	Syuejia Di	strict	2	0.1%		
18	Beimen Di	strict	2	0.1%		
19	Sinying Di	strict	13	0.4%		
20	Houbi Dist	rict	4	0.1%		
21	Baihe Dist	rict	1	0.0%		
22	Dongshan	District	1	0.0%		
23	Lioujia Dis	strict	4	0.1%		
24	Siaying Di	strict	2	0.1%		
25	Liouying I	District	1	0.0%		
26	Yanshuei I	District	3	0.1%		
27	Shanhua D	vistrict	5	0.2%		
28	Danei Dist	rict	1	0.0%		
29	Shanshang	District	0			
30	Sinshih Di	strict	6	0.2%		
31	Anding Di	strict	7	0.2%		
32	Central and	lf West District	4	0.1%		
33	East Distri	ct	27	0.9%		
34	North Dist	rict	22	0.7%		
35	South Dist	rict	16	0.5%		
36	Anping Di	strict	9	0.3%		
37	Annan Dis	trict	30	1.0%		
38	Others		0			
97	DK		1	0.0%		
98	Refused		3	0.1%		
99	Missing or	Skip	2711			91.4%
Varning: these fi	igures indicate the nur	nber of cases found in the data file. They cannot be inter	rpreted as summary statistics of the	population of inter	est.	
[#] vz15: z1	5 What distri	ct is it in Kaohsiung City?				
nformation		[Type= discrete] [Format=numeric] [Rang	ge= 1-99] [Missing=*]			
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Jiasian Dis	trict	0			
2	Renwu Dis	strict	10	0.3%		
3	Dashe Dist	rict	4	0.1%		
				0.20/		

-	Rentra District	10	0.070
3	Dashe District	4	0.1%
4	Gangshan District	9	0.3%
5	Lujhu District	5	0.2%
6	Alian District	4	0.1%
7	Tianliao District	0	
8	Yanchao District	3	0.1%
9	Ciaotou District	7	0.2%
10	Zihguan District	4	0.1%

Value	Label		Cases	Percentage	
11	Mituo Dist	rict	0		
12	Yongan Di	strict	2	0.1%	
13	Hunei Dist	rict	4	0.1%	
14	Fongshan	District	34	1.1%	
15	Daliao Dis	trict	12	0.4%	
16	Linyuan District		6	0.2%	
17	Niaosong I	District	4	0.1%	
18	Dashu Dis	rict	4	0.1%	
19	Cishan Dis	trict	1	0.0%	
20	Meinong I	District	6	0.2%	
21	Liouguei D	District	0		
22	Neimen Di		0		
23	Shanlin Di	strict	0		
24	Taoyuan D	vistrict	1	0.0%	
25	Namasia D		0		
26	Maolin Dis	strict	0		
27	Jiading Dis	strict	2	0.1%	
28	Sinsing Di	strict	5	0.2%	
29	Cianjin Di	strict	1	0.0%	
30	Lingya Dis	strict	22	0.7%	
31	Yancheng	District	3	0.1%	
32	Gushan Di	strict	25	0.8%	
33	Cijin Distr	ict	2	0.1%	
34	Cianjhen I		27	0.9%	
35	Sanmin Di		45	1.5%	
36	Nanzih Dis	strict	19	0.6%	
37	Siaogang I	District	16	0.5%	
38	Zuoying D		23	0.8%	
39	Others		0		
97	DK		0		
98	Refused		3	0.1%	
99	Missing or	Skip	2654		89.5%
		nber of cases found in the data file. They cannot be i		population of interest.	
vz16: z16	6 What distri	ct is it in Pingtung County?			
nformation		[Type= discrete] [Format=numeric] [R	ange= 1-99] [Missing=*]		
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Donggang	Township	8	0.3%	
2	Pingtung C		39	1.3%	
3	Sandimen		0		
4	Wutai Tow		0		
5	Majia Tow		0		
6	Jiouru Tov		3	0.1%	
		wnship	5	0.0%	

Value	Label		Cases	Percentage	
8	Gaoshu To	wnship	3	0.1%	
)	Yanpu Tov	wnship	3	0.1%	
10	Changjhih	Township	5	0.2%	
1	Linluo Tov	vnship	1	0.0%	
12	Jhutian To	wnship	4	0.1%	
13	Neipu Tow	vnship	8	0.3%	
14	Wandan Township		3	0.1%	
15	Chaojhou '	Township	10	0.3%	
16	Taiwu Tov	vnship	0		
17	Laiyi Tow	nship	1	0.0%	
18	Wanluan T	owwship	1	0.0%	
19	Kanding T		1	0.0%	
20	Sinbi Township		1	0.0%	
21	Nanjhou Township		1	0.0%	
22	Linbian To		1	0.0%	
23	Liouciou T		0		
24	Jiadong To		3	0.1%	
25	Sinyuan Te	ownship	5	0.2%	
26	Fangliao Township		3	0.1%	
27	Fangshan Township		0		
28	Chunrih Te		0		
29	Shihzih To		0		
30	Checheng	-	3	0.1%	
31	Mudan To		0		
32	Hengchun		6	0.2%	
33	Manjhou T		0		
34	Others		0		
97	DK		0		
98	Refused		0		
99	Missing or	Skip	2853		96.29
Varning: these fig		nber of cases found in the data file. They cannot i		population of interest.	
vz17: z17	What distri	ct is it in Yilan County?			
nformation		[Type= discrete] [Format=numeric]	[Range= 1-99] [Missing=*]		
Statistics [NV	V/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Datong To	wnshin	2	0.1%	
2			18		
	Yilan City		4	0.6%	
3	Toucheng Township			0.1%	
4 5	Jiaosi Township		5	0.2%	
5	Jhuangwei		2	0.1%	
6	Yuanshan		7	0.2%	
-		ownship	6	0.2%	
7 8	Luodong T Sansing To		2	0.1%	

Value	Label		Cases		Percentage		
10	Dongsha	n Township	9	0.3%			
11	Suao Tov	vnship	6	0.2%			
12	Nanao To		0				
13	Others		0				
97	DK		0				
98	Refused		0				
99	Missing of	or Skip	2897			97.6%	
Warning: these fi	gures indicate the n	umber of cases found in the data file. They cannot be is	nterpreted as summary statistics of the	population of intere	est.		
# vz18: z18	8 What dist	rict is it in Hualien County?					
Information		[Type= discrete] [Format=numeric] [R	ange= 1-99] [Missing=*]				
Statistics [N	W/W]	[Valid=2967 /-] [Invalid=0 /-]					
Value	Label		Cases		Percentage		
1	Hualien G	City	10	0.3%			
2	Sincheng	Township	2	0.1%			
3	Sioulin T		2	0.1%			
4	Jian Tow		13	0.4%			
5		g Township	2	0.1%			
6	Fonglin 7	Township	1	0.0%			
7	Guangfu Township		0				
8	Fongbin Township		0				
9	Rueisuei	Township	1	0.0%			
10	Wanrong	Township	0				
11	Yuli Tow	nship	0				
12	Jhuosi To	ownship	0				
13	Fuli Tow	nship	1	0.0%			
14	Others		0				
97	DK		0				
98	Refused		0				
99	Missing of	or Skip	2935			98.9%	
Warning: these fi	gures indicate the n	umber of cases found in the data file. They cannot be in	nterpreted as summary statistics of the	population of intere	est.		
# vz19: z19	What dist	rict is it in Taitung County?					
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]					
Statistics [N	W/ W]	[Valid=2967 /-] [Invalid=0 /-]					
Value	Label		Cases		Percentage		
1	Chenggo	ng Township	1	0.0%			
2	Taitung C	City	18	0.6%			
3	Lyudao T	ownship	0				
4	Lanyu To	ownship	0				
5	Yanping	Township	0				
6	Beinan T	ownship	1	0.0%			
7	Luye Toy	vnship	0				
8	Guansha	n Township	3	0.1%			
9	Haiduan	Township	0				
10	Chihshan	g Township	0				

# vz19: z19	# vz19: z19 What district is it in Taitung County?						
Value	Label	Cases	Percentage				
11	Donghe Township	2	0.1%				
12	Changbin Township	0					
13	Taimali Township	1	0.0%				
14	Jinfong Township	0					
15	Dawu Township	0					
16	Daren Township	0					
17	Others	0					
97	DK	0					
98	Refused	0					
99	Missing or Skip	2941	99.1%				
Warning: these fi	igures indicate the number of cases found in the data file. They cannot b	e interpreted as summary statistics of the p	population of interest.				
# vz20: z20	# vz20: z20 What district is it in Penghu County?						

Percentage
99.7%
n of

vz21: z21 What district is it in Kinmen County?

Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Miss	sing=*]			
Statistics [NW/ W]		[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases			
1	Jinsha Township		0			
2	Jinhu Towr	aship	3	0.1%		
3	Jinning To-	wnship	4	0.1%		
4	Jincheng T	ownship	6	0.2%		
5	Lieyu Tow	nship	1	0.0%		
6	Wuciou To	wnship	0			
7	Others		0			
97	DK		0			
98	Refused		0			
99 Missing or		Skip	2953		99.5%	
Warning: these figur	res indicate the nun	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.		
# vz22: z22 V	What distri	ct is it in Lienchiang County?				
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Miss	sing=*]			

Statistics [N	[W/W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Nangan	Township	0		
2	Beigan 7	Township	0		
3	Jyuguan	g Township	0		
4	Dongyin	Township	0		
5	Others		0		
97	DK		0		
98	Refused		0		
99	Missing	or Skip	2967		100.09
Warning: these j	figures indicate the	number of cases found in the data file. They cannot b	e interpreted as summary statistics of the	population of interest.	
# vh1: H1	Is your cur	rent residential address your r	egistered residential add	ress?	
Information	1	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [N	[W/ W]	[Valid=2967 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Yes		2255		76.0%
2	No		686	23.1%	
97	DK		6	0.2%	
98	Refused		20	0.7%	
99	Missing	or Skip	0		
# vi1: I1 V	What is your	number of cases found in the data file. They cannot b average monthly income, cons [Type= discrete] [Format=numeric] [idering all sources of in		
# vi1: I1 V Information	What is your	• average monthly income, cons	idering all sources of in		
# vi1: I1 V Information	What is your	• average monthly income, cons [Type= discrete] [Format=numeric] [idering all sources of in		
# vi1: I1 V Information Statistics [N	What is your n W/W]	• average monthly income, cons [Type= discrete] [Format=numeric] [idering all sources of in Range= 1-99] [Missing=*]	come?	
# vi1: I1 V Information Statistics [N Value	What is your	• average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-]	idering all sources of in Range= 1-99] [Missing=*] Cases	come? Percentage	
# vi1: I1 V Information Statistics [N Value	What is your	• average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-]	idering all sources of in Range= 1-99] [Missing=*] Cases 138	Come? Percentage 4.7%	ó
# vi1: I1 V Information Statistics [N Value 1 2	What is your W/W] W/W] Label None NT\$9,99 NT\$10,0	• average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less	idering all sources of in Range= 1-99] [Missing=*] Cases 138 371	Come? Percentage 4.7% 12.5%	ó 18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3	What is your I <t< td=""><td> average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 </td><td>idering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353</td><td>Come? Percentage 4.7% 12.5%</td><td></td></t<>	 average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 	idering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353	Come? Percentage 4.7% 12.5%	
# vi1: I1 V Information Statistics [N Value 1 2 3 4	What is your IW/W] IW/W] Label None NT\$9,99 NT\$10,0 NT\$20,0 NT\$30,0	 average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 	clearing all sources of in Range= 1-99] [Missing=*] Cases 138 371 353 533	Come? Percentage 4.7% 12.5%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5	What is your I <t< td=""><td>average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999</td><td>idering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353 533 465</td><td>Come? Percentage 4.7% 12.5% 11.9%</td><td>18.0%</td></t<>	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999	idering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353 533 465	Come? Percentage 4.7% 12.5% 11.9%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6	What is your I <t< td=""><td>average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$49,999</td><td>idering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353 533 465 294</td><td>Percentage 4.7% 12.5% 11.9%</td><td>18.0%</td></t<>	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$49,999	idering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353 533 465 294	Percentage 4.7% 12.5% 11.9%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7	What is your IW/W IW/W Label None NT\$9,99 NT\$10,0 NT\$30,0 NT\$30,0 NT\$50,0 NT\$50,0 NT\$50,0 NT\$50,0 NT\$50,0	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$49,999 00 - NT\$59,999	Cases 138 371 353 533 465 294 220	Come? Percentage 4.7% 12.5% 11.9% 9.9% 7.4%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 8	What is your Image: Second	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$39,999 00 - NT\$59,999 00 - NT\$59,999 00 - NT\$69,999	idering all sources of in Range= 1-99] [Mising=*] Cases 138 371 353 533 465 294 220 127	Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9	What is your I I IW/WJ IW/WJ <td>• average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] • 9 or less • 00 - NT\$19,999 • 00 - NT\$29,999 • 00 - NT\$39,999 • 00 - NT\$49,999 • 00 - NT\$59,999 • 00 - NT\$69,999 • 00 - NT\$79,999</td> <td>Cases 138 371 353 465 294 220 127 84</td> <td>Come? Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8%</td> <td>18.0%</td>	• average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] • 9 or less • 00 - NT\$19,999 • 00 - NT\$29,999 • 00 - NT\$39,999 • 00 - NT\$49,999 • 00 - NT\$59,999 • 00 - NT\$69,999 • 00 - NT\$79,999	Cases 138 371 353 465 294 220 127 84	Come? Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10	What is your I <t< td=""><td>average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$49,999 00 - NT\$59,999 00 - NT\$59,999 00 - NT\$69,999 00 - NT\$79,999 00 - NT\$89,999</td><td>Cases 138 371 353 533 465 294 220 127 84 56</td><td>Come? Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8% 1.9%</td><td>18.0%</td></t<>	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$49,999 00 - NT\$59,999 00 - NT\$59,999 00 - NT\$69,999 00 - NT\$79,999 00 - NT\$89,999	Cases 138 371 353 533 465 294 220 127 84 56	Come? Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8% 1.9%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11	What is your I <t< td=""><td>average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$49,999 00 - NT\$59,999 00 - NT\$69,999 00 - NT\$69,999 00 - NT\$89,999 00 - NT\$99,999</td><td>Cases 138 371 353 465 294 220 127 84 56 35</td><td>Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8% 1.9% 1.2%</td><td>18.0%</td></t<>	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$49,999 00 - NT\$59,999 00 - NT\$69,999 00 - NT\$69,999 00 - NT\$89,999 00 - NT\$99,999	Cases 138 371 353 465 294 220 127 84 56 35	Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8% 1.9% 1.2%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12	What is your I I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$59,999 00 - NT\$69,999 00 - NT\$79,999 00 - NT\$79,999 00 - NT\$89,999 00 - NT\$19,999 00 - NT\$99,999 00 - NT\$19,999 00 - NT\$19,999 00 - NT\$19,999 00 - NT\$19,999 00 - NT\$149,999 00 - NT\$149,999	Cases 138 371 353 533 465 294 220 127 84 56 35 77	Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8% 1.9% 1.2% 2.6%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12 13	What is your Image: State	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] '9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$59,999 00 - NT\$59,999 00 - NT\$69,999 00 - NT\$89,999 00 - NT\$89,999 00 - NT\$19,999 00 - NT\$199,999 000 - NT\$199,999 000 - NT\$199,999	Cases 138 371 353 533 465 294 220 127 84 56 35 77 28	Percentage 4.7% 12.5% 11.9% 9.9% 7.4% 4.3% 2.8% 1.9% 1.2% 2.6% 0.9%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 8 9 10 11 12 13 14	What is your Image: State	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$49,999 00 - NT\$69,999 00 - NT\$89,999 00 - NT\$89,999 00 - NT\$199,999 000 - NT\$199,999 000 - NT\$199,999 000 - NT\$199,999 000 - NT\$199,999	didering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353 465 294 200 127 84 56 353 77 28 20	Percentage 4.7% 12.5% 12.5% 11.9% 2.8% 1.9% 1.2% 2.6% 0.9% 0.7%	18.0%
# vi1: I1 V Information Statistics [N Value 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15	What is your Image: State of the stat	average monthly income, cons [Type= discrete] [Format=numeric] [[Valid=2967 /-] [Invalid=0 /-] 9 or less 00 - NT\$19,999 00 - NT\$29,999 00 - NT\$39,999 00 - NT\$49,999 00 - NT\$69,999 00 - NT\$89,999 00 - NT\$89,999 00 - NT\$199,999 000 - NT\$199,999 000 - NT\$199,999 000 - NT\$199,999 000 - NT\$199,999	didering all sources of in Range= 1-99] [Missing=*] Cases 138 371 353 465 294 200 127 84 56 353 77 28 200 17	Percentage 4.7% 12.5% 12.5% 11.9% 4.3% 2.8% 1.9% 1.2% 2.6% 0.9% 0.7% 0.6%	18.0%

[#] ve1: E1 Would you like to help us with our future web-based survey? We're sure to keep your personal information private and safe.

private and	d safe.						
nformation		[Type= discrete] [Format=numeric] [Rang	e= 1-9] [Missing=*]				
Statistics [NV	V/ W]	[Valid=2967 /-] [Invalid=0 /-]					
Value	Label		Cases		Percentage		
1	Yes		820			27.6%	
2	No		1064				35.9%
3	I don't have	e any email addresses.	412		13.9%		
Ļ	I don't knov	w how to surf the internet.	636		21.4%		
1	DK		4	0.1%			
3	Refused		31	1.0%			
)	Missing or	Skip	0				
arning: these fig	ures indicate the num	nber of cases found in the data file. They cannot be inter	preted as summary statistics of the	population of interest.			
REC_NO	: Sample Co	ode					
nformation		[Type= continuous] [Format=numeric] [R	ange= 25-34989] [Missing	=*]			
tatistics [NV	V/ W]	[Valid=2967 /-] [Invalid=0 /-] [Mean=169	63.996 /-] [StdDev=9904.3	302 /-]			
sexgp: Po	pulation by	genders					
nformation		[Type= discrete] [Format=numeric] [Rang	e= 1-2] [Missing=*]				
Statistics [NW	V/ W]	[Valid=2967 /-] [Invalid=0 /-]					
Value	Label	·	Cases		Percentage		
l	Male		1364			46.09	%
2	Female		1603				54.0%
Varning: these fig	ures indicate the num	nber of cases found in the data file. They cannot be inter	preted as summary statistics of the	population of interest.			
agegp: Po	opulation by	ages					
nformation		[Type= discrete] [Format=numeric] [Rang	e= 1-98] [Missing=*]				
tatistics [NV	V/ W]	[Valid=2967 /-] [Invalid=0 /-]					
Value	Label		Cases		Percentage		
1	15-24 years	s old	285		9.6%		
2	25-34 years	s old	336		11.3%		
3	35-44 years	s old	647			21.	8%
1	45-54 years	s old	726				24.5%
5	55-64 years	s old	575			19.4%	
5	65 years ol	d and over	397		13.4%		
7	DK		0				
8	Refused		0				
98			1	0.0%			
Varning: these fig	ures indicate the num	nber of cases found in the data file. They cannot be inter	preted as summary statistics of the	population of interest.			
edugp: Po	opulation by	educational attainment					
nformation		[Type= discrete] [Format=numeric] [Rang	e= 1-98] [Missing=*]				
Statistics [NW	V/W]	[Valid=2967 /-] [Invalid=0 /-]					
Value	Label		Cases		Percentage		
1	Junior high	& below	596		20.1%		
1	Junior high				20.170		
2		n & vocational	937		31.6	%	

Value	Label		Cases		Percentage	
7	DK		0			
8	Refused		0			
98			1	0.0%		
		nber of cases found in the data file. They cannot be in	nterpreted as summary statistics of the	population of interest.		
stratumg	p: Population	n by city				
Information		[Type= discrete] [Format=numeric] [Ra	ange= 1-99] [Missing=*]			
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Taipei City		220		7.4%	
2	New Taipe	i City	602			20.3%
3	Keelung Ci	ty	43	1.4%		
4	Taoyuan C	ounty	301		10.1%	
5	Hsinchu Co	ounty	66	2.2%		
6	Hsinchu Ci	ty	43	1.4%		
7	Miaoli Cou	nty	61	2.1%		
8	Taichung C	lity	315		10.6%	
9	Changhua (County	178	6.09	%	
10	Nantou Cor	unty	77	2.6%		
11	Yunlin Cou	inty	104	3.5%		
12	Chiayi Cou	inty	77	2.6%		
13	Chiayi City	,	41	1.4%		
14	Tainan City	/	256	8.6%		
15	Kaohsiung	City	313		10.5%	
16	Pingtung C	ounty	114	3.8%		
17	Yilan Coun	ity	70	2.4%		
18	Hualien Co	ounty	32	1.1%		
19	Taitung Co	unty	26	0.9%		
20	Penghu Co	unty	8	0.3%		
21	Kinmen and	d Matsu area	14	0.5%		
97	DK		1	0.0%		
98	Refused		5	0.2%		
99	Missing or	•	0			
		nber of cases found in the data file. They cannot be in	nterpreted as summary statistics of the	population of interest.		
area: Pop	pulation by a	rea				
nformation		[Type= discrete] [Format=numeric] [Ra	ange= 1-8] [Missing=*]			
Statistics [NV	W/ W]	[Valid=2967 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Northern A	rea	1345			45.3%
2	Central area	a	735		24.8%	
3	Southern an	rea	809		27.3%	
4	Eastern are	a and Kinmen & Machu	72	2.4%		
7	DK		0			
8	Refused		6	0.2%		

# weight: Weight value		
Information	[Type= continuous] [Format=numeric] [Range= 0.356928505-5.621578064] [Missing=*]	
Statistics [NW/ W]	[Valid=2967 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.486 /-]	