

台灣 (Taiwan, ROC)

傅文成

年金改革議題的風險溝通：檢視媒體再現
策略、公眾認知、傳播行為與政策支持

Study Documentation

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年金改革議題的風險溝通:檢視媒體再現策略、公眾認知、傳播行為與政策支持

Risk Communication of Reforming the Pension System: Examining Media Representation, Public Perception, Communication Behavior and Policy Support

Overview	
Identification	E10519
Version	Production Date: 2019-08-01
Abstract 本研究以公眾情境理論為主軸, 探討目前我國面臨金改革此重要社會風險議題時, 媒體新聞影響不同情境涉入程度社會大眾的風險感知、風險阻力感知與議題傳播行為的脈絡, 同時也將對政策的支持傾向納入檢驗目標以延伸公眾情境理論在社會風險議題的解釋範疇。 本研究於106年6月8日-106年6月27日(適逢立院審議公教人員年金法案)進行全國性抽樣, 調查執行期間共撥打4344通電話, 獲得有效樣本數1176, 成功率約為27.2。以95的信賴區間做估計, 最大的抽樣誤差為±3。研究成果發現, 民眾的新聞注意程度與議題其情境涉入程度均影響國民對年改風險議題的風險感知、風險阻力感知、議題傳播行為與政策支持傾向。	
Kind of Data	抽查
Unit of Analysis	個人

Scope & Coverage	
Time Period(s)	2017
Countries	台灣 (Taiwan, ROC)
Geographic Coverage 台灣地區(不含金門、馬祖與澎湖)	
Universe 台灣地區(不含金門、馬祖與澎湖)20歲以上之中華民國國民	

Producers & Sponsors	
Primary Investigator(s)	傅文成
Other Producer(s)	國防大學新聞學系
Funding Agency/ies	科技部

Sampling	
Sampling Procedure 抽樣方法為電話簿抽樣法, 以「中華電信105年度住家版電話簿」為主要抽樣架構依據各縣市所登載的電話數量設定樣本分配的參照比例, 並以系統抽樣的方式每10個號碼抽出一戶對象, 以台灣地區年滿20歲及以上中華民國國民為主, 電話撥通後由訪員進行戶內抽樣。	

Data Collection	
Data Collection Dates	start 2017-06-08 end 2017-06-27
Time Period(s)	start 2016-08-01

	end 2017-07-31
Data Collection Mode	電話訪問

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。

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)

Files Description

Dataset contains 1 file(s)

data105	
# Cases	1197
# Variable(s)	42

Variables Group(s)

Dataset contains 9 group(s)

Group 媒體使用習慣							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	q2_1	Q2-1.請問您每週平均使用網路的時間大約多久?(小時)	discrete	numeric-2.0	1197	0	-
2	q2_2	Q2-2.每週平均看網路新聞的時間大約多久?(小時)	discrete	numeric-2.0	1197	0	-
3	q3_1	Q3-1.請問您每週平均看電視的時間大約多久?(小時)	discrete	numeric-2.0	1197	0	-
4	q3_2	Q3-2.每週平均看電視新聞的時間大約多久?(小時)	discrete	numeric-3.0	1197	0	-
5	q4_1	Q4-1.請問您每週平均看報紙的時間大約多久?(小時)	discrete	numeric-2.0	1197	0	-
6	q4_2	Q4-2.每週平均看報紙新聞的時間大約多久?(小時)	discrete	numeric-2.0	1197	0	-
7	q5_1	Q5-1.請問您每週平均聽廣播的時間大約多久?(小時)	discrete	numeric-2.0	1197	0	-
8	q5_2	Q5-2.每週平均聽廣播新聞的時間大約多久?(小時)	discrete	numeric-2.0	1197	0	-

Group 基本資料及外加變項							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	id	樣本編號	continuous	numeric-4.0	1197	0	-
2	q1	Q1.請問您在目前居住在一個縣市?	discrete	numeric-2.0	1197	0	-
3	q1_1	Q1-1.居住地區(北、中、南、東部地區)	discrete	numeric-1.0	1197	0	-
4	q31	Q32.請問您現在幾歲?	discrete	numeric-1.0	1197	0	-
5	q32	Q33.請問您的最高學歷是什麼(台:讀到什麼學校)?	discrete	numeric-2.0	1197	0	-
6	q33_1	Q34-1.請問您的職業為?	discrete	numeric-2.0	1197	0	-
7	q33_2	Q34-2.軍警公教類別	discrete	numeric-1.0	71	1126	-
8	q34	Q35.請問您個人平均月收入大約多少?	discrete	numeric-2.0	1197	0	-
9	q35	Q36.受訪者的性別	discrete	numeric-1.0	1197	0	-

Group 媒體新聞注意							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	q6	Q6.最近您有關注在網路上有關於年金改革相關議題的新聞報導嗎(台:咁有注意)?	discrete	numeric-1.0	748	449	-
2	q7	Q7.最近您有關注在電視上有關於年金改革相關議題	discrete	numeric-1.0	985	212	-

#	Name	Label	Type	Format	Valid	Invalid	Question
		的新聞報導嗎?(台:咁有注意)?					
3	q8	Q8.最近您有關注在報紙上有關於年金改革相關議題的新聞報導嗎?(台:咁有注意)?	discrete	numeric-1.0	286	911	-
4	q9	Q9.最近您有關注在廣播上有關於年金改革相關議題的新聞報導嗎?(台:咁有注意)?	discrete	numeric-1.0	213	984	-

Group 主動傳播行為

#	Name	Label	Type	Format	Valid	Invalid	Question
1	q10	Q10.我會主動蒐集有關年金改革相關議題的資訊?	discrete	numeric-1.0	713	484	-
2	q11	Q11.對於年金改革的資訊我會主動挑選閱讀並加以評估?	discrete	numeric-1.0	713	484	-
3	q12	Q12.我會主動跟他人討論年金改革的相關議題?	discrete	numeric-1.0	713	484	-

Group 被動傳播行為

#	Name	Label	Type	Format	Valid	Invalid	Question
1	q13	Q13.如果媒體報導有關年金改革相關議題的資訊,您會留意此一訊息?	discrete	numeric-1.0	713	484	-
2	q14	Q14.如果政府機關宣導的訊息出現有關年金改革相關議題的資訊,您會留意此一訊息?	discrete	numeric-1.0	713	484	-
3	q15	Q15.您不會主動跟他人討論有關年金改革相關議題的資訊,但若他人有在您身旁討論時,您會留意他們的討論內容?	discrete	numeric-1.0	713	484	-

Group 風險重要性感知

#	Name	Label	Type	Format	Valid	Invalid	Question
1	q16	Q16.台灣年金系統可能破產的問題很嚴重?	discrete	numeric-1.0	713	484	-
2	q17	Q17.社會上大多數的人都認為台灣年金系統可能破產的問題很嚴重?	discrete	numeric-1.0	713	484	-
3	q18	Q18.您相信台灣年金系統沒有破產的可能?(反向題)	discrete	numeric-1.0	713	484	-

Group 情境涉入認知

#	Name	Label	Type	Format	Valid	Invalid	Question
1	q19	Q19.年金破產這件事跟您很有關係?	discrete	numeric-1.0	713	484	-

#	Name	Label	Type	Format	Valid	Invalid	Question
2	q20	Q20.您很關心年金破產的相關議題?	discrete	numeric-1.0	713	484	-
3	q21	Q22.跟週遭親朋好友相比,您更關心年金破產與改革相關議題?	discrete	numeric-1.0	713	484	-
4	q22	Q23.未來幾年內,年金破產將會對台灣造成很大的影響?	discrete	numeric-1.0	713	484	-

Group 問題限制認知

#	Name	Label	Type	Format	Valid	Invalid	Question
1	q23	Q24.年金破產這件事是可以解決的?	discrete	numeric-1.0	713	484	-
2	q24	Q25.為了挽救年金系統,您願意未來少領一點退休金?	discrete	numeric-1.0	713	484	-
3	q25	Q26.為了挽救年金系統,您願意降低未來的生活品質?	discrete	numeric-1.0	713	484	-
4	q26	Q27.即使您少領了退休金,年金系統還是會破產(順向題)?	discrete	numeric-1.0	713	484	-

Group 政策支持度

#	Name	Label	Type	Format	Valid	Invalid	Question
1	q27	Q28.政府應該延後退休年齡?	discrete	numeric-1.0	712	485	-
2	q28	Q29.政府應該調降退休後的所得替代率?(即退休後退休金減少)	discrete	numeric-1.0	713	484	-
3	q29	Q30.政府應該將年金基金轉投資以維持退休金水準。	discrete	numeric-1.0	713	484	-
4	q30	Q31.政府應該從現職人員的薪水多提撥金錢到退休基金中?	discrete	numeric-1.0	713	484	-

Variables Description

Dataset contains 42 variable(s)

File : data105

id: 樣本編號

Information [Type= continuous] [Format=numeric] [Range= 1-1225] [Missing=*]

Statistics [NW/ W] [Valid=1197 /-] [Invalid=0 /-] [Mean=613.274 /-] [StdDev=350.97 /-]

q1: Q1.請問您在目前居住在哪一個縣市？

Information [Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]

Statistics [NW/ W] [Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	基隆市	25	2.1%
2	新北市	203	17.0%
3	臺北市	126	10.5%
4	桃園市	94	7.9%
5	新竹市	25	2.1%
6	新竹縣	21	1.8%
7	苗栗縣	37	3.1%
8	臺中市	136	11.4%
9	彰化縣	67	5.6%
10	南投縣	29	2.4%
11	雲林縣	37	3.1%
12	嘉義市	13	1.1%
13	嘉義縣	31	2.6%
14	臺南市	114	9.5%
15	高雄市	138	11.5%
16	屏東縣	45	3.8%
17	宜蘭縣	22	1.8%
18	花蓮縣	22	1.8%
19	臺東縣	12	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.

q1_1: Q1-1.居住地區(北、中、南、東部地區)

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	北部地區	494	41.3%
2	中部地區	269	22.5%
3	南部地區	378	31.6%
4	東部地區	56	4.7%

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.

q2_1: Q2-1.請問您每週平均使用網路的時間大約多久?(小時)

Information [Type= discrete] [Format=numeric] [Range= 0-84] [Missing=*]

Statistics [NW/ W] [Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	303	25.3%
1		9	0.8%
2		12	1.0%

File : data105

q2_1: Q2-1.請問您每週平均使用網路的時間大約多久?(小時)

Value	Label	Cases	Percentage
3		11	0.9%
4		30	2.5%
5		9	0.8%
6		5	0.4%
7		118	9.9%
8		4	0.3%
9		1	0.1%
10		11	0.9%
11		2	0.2%
12		8	0.7%
14		153	12.8%
15		2	0.2%
18		3	0.3%
20		7	0.6%
21		152	12.7%
28		74	6.2%
30		6	0.5%
35		59	4.9%
36		1	0.1%
40		7	0.6%
42		57	4.8%
48		2	0.2%
49		12	1.0%
50		3	0.3%
56		83	6.9%
60		1	0.1%
63		2	0.2%
70		39	3.3%
72		1	0.1%
84		10	0.8%

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.

q2_2: Q2-2.每週平均看網路新聞的時間大約多久?(小時)

Information	[Type= discrete] [Format=numeric] [Range= 0-56] [Missing=*]		
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	449	37.5%
1		149	12.4%
2		82	6.9%
3		51	4.3%
4		165	13.8%
5		4	0.3%
6		3	0.3%
7		177	14.8%

File : data105

q2_2: Q2-2.每週平均看網路新聞的時間大約多久?(小時)

Value	Label	Cases	Percentage
10		1	0.1%
12		1	0.1%
14		71	5.9%
15		3	0.3%
16		2	0.2%
21		17	1.4%
28		9	0.8%
35		2	0.2%
42		2	0.2%
56		9	0.8%

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.

q3_1: Q3-1.請問您每週平均看電視的時間大約多久?(小時)

Information	[Type= discrete] [Format=numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	142	11.9%
1		19	1.6%
2		36	3.0%
3		23	1.9%
4		62	5.2%
5		6	0.5%
6		5	0.4%
7		206	17.2%
8		2	0.2%
10		20	1.7%
11		7	0.6%
12		3	0.3%
14		300	25.1%
15		2	0.2%
16		1	0.1%
20		5	0.4%
21		182	15.2%
25		2	0.2%
28		86	7.2%
30		1	0.1%
32		4	0.3%
35		27	2.3%
40		4	0.3%
42		23	1.9%
49		1	0.1%
50		2	0.2%
56		11	0.9%
60		2	0.2%

File : data105

q3_1: Q3-1.請問您每週平均看電視的時間大約多久?(小時)

Value	Label	Cases	Percentage
64		1	0.1%
70		9	0.8%
77		1	0.1%
84		2	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.

q3_2: Q3-2.每週平均看電視新聞的時間大約多久?(小時)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	212	17.7%
1		77	6.4%
2		49	4.1%
3		67	5.6%
4		190	15.9%
5		6	0.5%
6		3	0.3%
7		365	30.5%
8		12	1.0%
9		1	0.1%
10		11	0.9%
11		1	0.1%
12		2	0.2%
14		138	11.5%
15		4	0.3%
18		1	0.1%
20		1	0.1%
21		28	2.3%
25		1	0.1%
28		10	0.8%
30		2	0.2%
35		8	0.7%
42		5	0.4%
49		1	0.1%
70		1	0.1%
999		1	0.1%

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.

q4_1: Q4-1.請問您每週平均看報紙的時間大約多久?(小時)

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	886	74.0%
1		71	5.9%

File : data105

q4_1: Q4-1.請問您每週平均看報紙的時間大約多久?(小時)

Value	Label	Cases	Percentage
2		30	2.5%
3		32	2.7%
4		84	7.0%
5		3	0.3%
6		2	0.2%
7		63	5.3%
8		5	0.4%
10		1	0.1%
11		2	0.2%
14		13	1.1%
21		4	0.3%
28		1	0.1%

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.

q4_2: Q4-2.每週平均看報紙新聞的時間大約多久?(小時)

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	911	76.1%
1		100	8.4%
2		24	2.0%
3		33	2.8%
4		69	5.8%
5		4	0.3%
6		1	0.1%
7		42	3.5%
8		2	0.2%
10		1	0.1%
12		2	0.2%
14		3	0.3%
21		4	0.3%
28		1	0.1%

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.

q5_1: Q5-1.請問您每週平均聽廣播的時間大約多久?(小時)

Information	[Type= discrete] [Format=numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	919	76.8%
1		31	2.6%
2		23	1.9%
3		18	1.5%
4		37	3.1%
5		10	0.8%

File : data105

q5_1: Q5-1.請問您每週平均聽廣播的時間大約多久?(小時)

Value	Label	Cases	Percentage
6		5	0.4%
7		39	3.3%
8		3	0.3%
10		3	0.3%
11		2	0.2%
14		47	3.9%
15		1	0.1%
20		2	0.2%
21		14	1.2%
25		2	0.2%
28		5	0.4%
35		13	1.1%
40		3	0.3%
42		5	0.4%
48		2	0.2%
49		1	0.1%
56		8	0.7%
64		2	0.2%
70		1	0.1%
84		1	0.1%

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.

q5_2: Q5-2.每週平均聽廣播新聞的時間大約多久?(小時)

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	984	82.2%
1		78	6.5%
2		30	2.5%
3		13	1.1%
4		30	2.5%
5		7	0.6%
6		2	0.2%
7		29	2.4%
8		1	0.1%
10		1	0.1%
11		1	0.1%
14		10	0.8%
15		1	0.1%
21		5	0.4%
56		3	0.3%
60		2	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.

File : data105

q6: Q6.最近您有關注在網路上有關於年金改革相關議題的新聞報導嗎(台:咁有注意)?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=748 /-] [Invalid=449 /-]

Value	Label	Cases	Percentage
1	非常不注意	53	7.1%
2	不注意	153	20.5%
3	有點不注意	126	16.8%
4	有點注意	171	22.9%
5	注意	195	26.1%
6	非常注意	50	6.7%
Sysmiss		449	

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.

q7: Q7.最近您有關注在電視上有關於年金改革相關議題的新聞報導嗎?(台:咁有注意)?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=985 /-] [Invalid=212 /-]

Value	Label	Cases	Percentage
1	非常不注意	39	4.0%
2	不注意	223	22.6%
3	有點不注意	122	12.4%
4	有點注意	242	24.6%
5	注意	301	30.6%
6	非常注意	58	5.9%
Sysmiss		212	

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.

q8: Q8.最近您有關注在報紙上有關於年金改革相關議題的新聞報導嗎?(台:咁有注意)?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=286 /-] [Invalid=911 /-]

Value	Label	Cases	Percentage
1	非常不注意	6	2.1%
2	不注意	50	17.5%
3	有點不注意	37	12.9%
4	有點注意	84	29.4%
5	注意	88	30.8%
6	非常注意	21	7.3%
Sysmiss		911	

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.

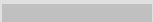
q9: Q9.最近您有關注在廣播上有關於年金改革相關議題的新聞報導嗎?(台:咁有注意)?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=984 /-]

Value	Label	Cases	Percentage
1	非常不注意	15	7.0%
2	不注意	90	42.3%
3	有點不注意	23	10.8%

File : data105


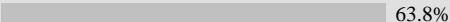




q9: Q9.最近您有關注在廣播上有關於年金改革相關議題的新聞報導嗎?(台:咁有注意)?

Value	Label	Cases	Percentage
4	有點注意	35	 16.4%
5	注意	44	 20.7%
6	非常注意	6	 2.8%
Sysmiss		984	

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.

q10: Q10.我會主動蒐集有關年金改革相關議題的資訊?


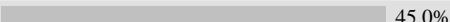

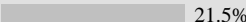
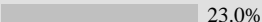

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	31	 4.3%
2	不同意	455	 63.8%
3	有點不同意	57	 8.0%
4	有點同意	62	 8.7%
5	同意	87	 12.2%
6	非常同意	21	 2.9%
Sysmiss		484	

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.

q11: Q11.對於年金改革的資訊我會主動挑選閱讀並加以評估?


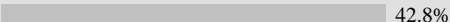
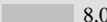
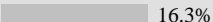
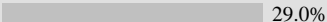

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	18	 2.5%
2	不同意	321	 45.0%
3	有點不同意	44	 6.2%
4	有點同意	153	 21.5%
5	同意	164	 23.0%
6	非常同意	13	 1.8%
Sysmiss		484	

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.

q12: Q12.我會主動跟他人討論年金改革的相關議題?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	18	 2.5%
2	不同意	305	 42.8%
3	有點不同意	57	 8.0%
4	有點同意	116	 16.3%
5	同意	207	 29.0%
6	非常同意	10	 1.4%
Sysmiss		484	

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 : data105

q13: Q13.如果媒體報導有關年金改革相關議題的資訊,您會留意此一訊息?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	1	0.1%
2	不同意	41	5.8%
3	有點不同意	20	2.8%
4	有點同意	178	25.0%
5	同意	416	58.3%
6	非常同意	57	8.0%
Sysmiss		484	

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.

q14: Q14.如果政府機關宣導的訊息出現有關年金改革相關議題的資訊,您會留意此一訊息?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	0	
2	不同意	47	6.6%
3	有點不同意	24	3.4%
4	有點同意	135	18.9%
5	同意	441	61.9%
6	非常同意	66	9.3%
Sysmiss		484	

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.

q15: Q15.您不會主動跟他人討論有關年金改革相關議題的資訊,但若他人有在您身旁討論時,您會留意他們的討論內容?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	5	0.7%
2	不同意	62	8.7%
3	有點不同意	31	4.3%
4	有點同意	132	18.5%
5	同意	433	60.7%
6	非常同意	50	7.0%
Sysmiss		484	

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.

q16: Q16.台灣年金系統可能破產的問題很嚴重?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	21	2.9%
2	不同意	113	15.8%

File : data105


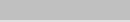


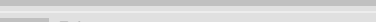

q16: Q16.台灣年金系統可能破產的問題很嚴重？

Value	Label	Cases	Percentage
3	有點不同意	51	 7.2%
4	有點同意	67	 9.4%
5	同意	386	 54.1%
6	非常同意	75	 10.5%
Sysmiss		484	

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.

q17: Q17.社會上大多數的人都認為台灣年金系統可能破產的問題很嚴重？


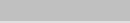


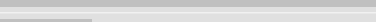

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	9	 1.3%
2	不同意	143	 20.1%
3	有點不同意	49	 6.9%
4	有點同意	57	 8.0%
5	同意	399	 56.0%
6	非常同意	56	 7.9%
Sysmiss		484	

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.

q18: Q18.您相信台灣年金系統沒有破產的可能?(反向題)


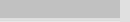


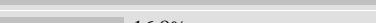

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	23	 3.2%
2	不同意	147	 20.6%
3	有點不同意	48	 6.7%
4	有點同意	92	 12.9%
5	同意	322	 45.2%
6	非常同意	81	 11.4%
Sysmiss		484	

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.

q19: Q19.年金破產這件事跟您很有關係？

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	8	 1.1%
2	不同意	117	 16.4%
3	有點不同意	34	 4.8%
4	有點同意	75	 10.5%
5	同意	359	 50.4%
6	非常同意	120	 16.8%
Sysmiss		484	

File : data105

q19: Q19.年金破產這件事跟您很有關係？

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.

q20: Q20.您很關心年金破產的相關議題？

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

Statistics [NW/ W] [Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	3	0.4%
2	不同意	38	5.3%
3	有點不同意	54	7.6%
4	有點同意	185	25.9%
5	同意	351	49.2%
6	非常同意	82	11.5%
Sysmiss		484	

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.

q21: Q22.跟週遭親朋好友相比,您更關心年金破產與改革相關議題？

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

Statistics [NW/ W] [Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	7	1.0%
2	不同意	170	23.8%
3	有點不同意	109	15.3%
4	有點同意	169	23.7%
5	同意	217	30.4%
6	非常同意	41	5.8%
Sysmiss		484	

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.

q22: Q23.未來幾年內,年金破產將會對台灣造成很大的影響？

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

Statistics [NW/ W] [Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	16	2.2%
2	不同意	127	17.8%
3	有點不同意	42	5.9%
4	有點同意	59	8.3%
5	同意	383	53.7%
6	非常同意	86	12.1%
Sysmiss		484	

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.

q23: Q24.年金破產這件事是可以解決的？




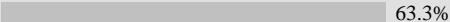

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	13	1.8%

File : data105


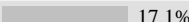


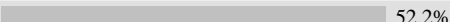

q23: Q24.年金破產這件事是可以解決的?

Value	Label	Cases	Percentage
2	不同意	52	 7.3%
3	有點不同意	48	 6.7%
4	有點同意	96	 13.5%
5	同意	451	 63.3%
6	非常同意	53	 7.4%
Sysmiss		484	

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.

q24: Q25.為了挽救年金系統,您願意未來少領一點退休金?


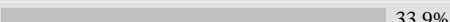


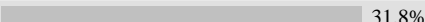

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	26	 3.6%
2	不同意	122	 17.1%
3	有點不同意	60	 8.4%
4	有點同意	92	 12.9%
5	同意	372	 52.2%
6	非常同意	41	 5.8%
Sysmiss		484	

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.

q25: Q26.為了挽救年金系統,您願意降低未來的生活品質?


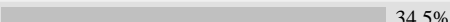

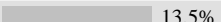


Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

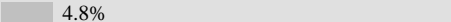
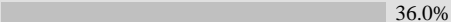
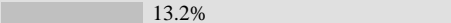
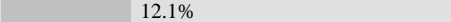

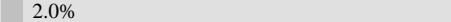
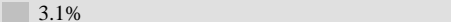
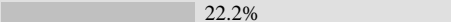
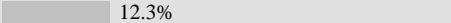
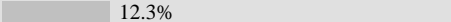
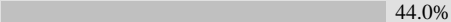
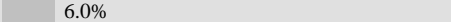
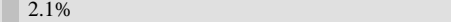

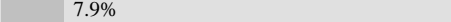
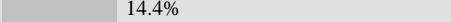

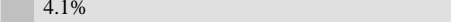
Value	Label	Cases	Percentage
1	非常不同意	36	 5.0%
2	不同意	242	 33.9%
3	有點不同意	77	 10.8%
4	有點同意	107	 15.0%
5	同意	227	 31.8%
6	非常同意	24	 3.4%
Sysmiss		484	

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.

q26: Q27.即使您少領了退休金,年金系統還是會破產(順向題)?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]

Value	Label	Cases	Percentage
1	非常不同意	26	 3.6%
2	不同意	246	 34.5%
3	有點不同意	117	 16.4%
4	有點同意	96	 13.5%
5	同意	216	 30.3%
6	非常同意	12	 1.7%

File : data105			
# q26: Q27.即使您少領了退休金,年金系統還是會破產(順向題)?			
Value	Label	Cases	Percentage
Sysmiss		484	
<i>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.</i>			
# q27: Q28.政府應該延後退休年齡?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=712 /-] [Invalid=485 /-]		
Value	Label	Cases	Percentage
1	非常不同意	34	 4.8%
2	不同意	256	 36.0%
3	有點不同意	94	 13.2%
4	有點同意	86	 12.1%
5	同意	228	 32.0%
6	非常同意	14	 2.0%
Sysmiss		485	
<i>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.</i>			
# q28: Q29.政府應該調降退休後的所得替代率?(即退休後退休金減少)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]		
Value	Label	Cases	Percentage
1	非常不同意	22	 3.1%
2	不同意	158	 22.2%
3	有點不同意	88	 12.3%
4	有點同意	88	 12.3%
5	同意	314	 44.0%
6	非常同意	43	 6.0%
Sysmiss		484	
<i>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.</i>			
# q29: Q30.政府應該將年金基金轉投資以維持退休金水準。			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]		
Value	Label	Cases	Percentage
1	非常不同意	15	 2.1%
2	不同意	164	 23.0%
3	有點不同意	56	 7.9%
4	有點同意	103	 14.4%
5	同意	346	 48.5%
6	非常同意	29	 4.1%
Sysmiss		484	
<i>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.</i>			
# q30: Q31.政府應該從現職人員的薪水多提撥金錢到退休基金中?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=713 /-] [Invalid=484 /-]		

File : data105

q30: Q31.政府應該從現職人員的薪水多提撥金錢到退休基金中？

Value	Label	Cases	Percentage
1	非常不同意	15	<div><div></div></div> 2.1%
2	不同意	172	<div><div></div></div> 24.1%
3	有點不同意	61	<div><div></div></div> 8.6%
4	有點同意	99	<div><div></div></div> 13.9%
5	同意	338	<div><div></div></div> 47.4%
6	非常同意	28	<div><div></div></div> 3.9%
Sysmiss		484	

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.

q31: Q32.請問您現在幾歲？

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	20-29歲	220	<div><div></div></div> 18.4%
2	30-39歲	244	<div><div></div></div> 20.4%
3	40-49歲	254	<div><div></div></div> 21.2%
6	50-59歲	195	<div><div></div></div> 16.3%
7	60歲及以上	284	<div><div></div></div> 23.7%

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.

q32: Q33.請問您的最高學歷是什麼(台:讀到什麼學校)？

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	小學及以下	103	<div><div></div></div> 8.6%
2	國初中	81	<div><div></div></div> 6.8%
3	高中職	296	<div><div></div></div> 24.7%
6	大學與大專	627	<div><div></div></div> 52.4%
7	碩博士	85	<div><div></div></div> 7.1%
99	拒答	5	<div><div></div></div> 0.4%

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.

q33_1: Q34-1.請問您的職業為？

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	自營商、雇主、企業家、民意代表	70	<div><div></div></div> 5.8%
2	高階主管及經理人員	9	<div><div></div></div> 0.8%
3	專業人員	48	<div><div></div></div> 4.0%
4	技術員及助理專業人員	109	<div><div></div></div> 9.1%
5	事務支援人員	77	<div><div></div></div> 6.4%
6	服務及銷售工作人員	149	<div><div></div></div> 12.4%
7	技藝、機械設備操作及體力技術工	67	<div><div></div></div> 5.6%
8	農、林、漁、牧、礦業生產人員	22	<div><div></div></div> 1.8%

File : data105

q33_1: Q34-1.請問您的職業為？

Value	Label	Cases	Percentage
9	軍警公教	71	<div><div></div></div> 5.9%
10	家庭主婦	222	<div><div></div></div> 18.5%
11	學生	53	<div><div></div></div> 4.4%
12	自由業	68	<div><div></div></div> 5.7%
13	退休	174	<div><div></div></div> 14.5%
14	待業中/無業	52	<div><div></div></div> 4.3%
98	其他	0	
99	拒答	6	<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.

q33_2: Q34-2.軍警公教類別

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=1126 /-]

Value	Label	Cases	Percentage
1	軍人	4	<div><div></div></div> 5.6%
2	公務人員	31	<div><div></div></div> 43.7%
3	教師	36	<div><div></div></div> 50.7%
Sysmiss		1126	

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.

q34: Q35.請問您個人平均月收入大約多少？

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	不足二萬元	161	<div><div></div></div> 13.5%
2	二萬~不足四萬	345	<div><div></div></div> 28.8%
3	四萬~不足六萬	161	<div><div></div></div> 13.5%
4	六萬~不足八萬	74	<div><div></div></div> 6.2%
5	八萬~不足十萬	27	<div><div></div></div> 2.3%
6	十萬~不足十二萬	9	<div><div></div></div> 0.8%
7	十二萬~不足十四萬	3	<div><div></div></div> 0.3%
8	十四萬~不足十六萬	7	<div><div></div></div> 0.6%
9	十六萬~不足十八萬	4	<div><div></div></div> 0.3%
10	十八萬~不足二十萬	1	<div><div></div></div> 0.1%
11	二十萬及以上	4	<div><div></div></div> 0.3%
98	無收入	337	<div><div></div></div> 28.2%
99	拒答	64	<div><div></div></div> 5.3%

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.

q35: Q36.受訪者的性別

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	男性	560	<div><div></div></div> 46.8%

File : data105

q35: Q36.受訪者的性別

Value	Label	Cases	Percentage
2	女性	637	53.2%

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.