Demographics of Respondents

Gender 性別

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Male 男	244	45.7	45.7	45.7
	2 Female 女	289	54.3	54.3	100.0
	Total	533	100.0	100.0	

Age 年齡

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 18 - 19	15	2.8	2.9	2.9
	2 20 - 29	86	16.1	16.4	19.3
	3 30 - 39	98	18.4	18.7	38.0
	4 40 - 49	108	20.2	20.5	58.5
	5 50 - 59	101	19.0	19.2	77.7
	6 60 or above 60或以上	117	21.9	22.3	100.0
	Total	525	98.5	100.0	
Missing	System	8	1.5		
Total		533	100.0		

Education level 學歷

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Primary or below 小學畢業或以下	73	13.7	13.8	13.8
	2 Secondary 中學	241	45.3	45.6	59.4
	3 Tertiary or above 大專或以上	215	40.3	40.6	100.0
	Total	529	99.3	100.0	
Missing	System	4	.7		
Total		533	100.0		

Occupation 職業

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Managers and administrators/ Professionals 行政及專業人員	141	26.5	26.8	26.8
	2 Clerks / Service workers and shop sales 文職及服務人員	101	18.9	19.1	46.0
	3 Workers 勞動工人	45	8.4	8.5	54.5
	4 Students 學生	44	8.2	8.3	62.8
	5 Housewives 家庭主婦	88	16.4	16.6	79.4
	6 Others 其他	108	20.3	20.6	100.0
	Total	527	98.8	100.0	
Missing	System	6	1.2		
Total		533	100.0		

Custom Tables

Q1 x Gender

		sex Gender 性別								
		1 Male 男			2 Female 女			Total		
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為2012年當選的行政長官，要有以下邊D特質？	1 leadership 有領導才能	150	61.7%	44.1%	190	65.8%	55.9%	341	63.9%	100.0%
	2 good relationship with Beijing 與北京關係良好	68	27.8%	53.0%	60	20.8%	47.0%	128	24.0%	100.0%
	3 vision for Hong Kong's long-term development 對香港長遠發展有遠見	175	71.9%	44.7%	217	74.9%	55.3%	392	73.6%	100.0%
	4 familiar with the operation of the government 熟悉政府運作	76	31.3%	39.9%	115	39.8%	60.1%	191	35.9%	100.0%
	5 ability to win support from various political parties 得到各黨派的支持	42	17.2%	49.5%	43	14.8%	50.5%	85	15.9%	100.0%
	6 personal integrity and high moral standard 有個人誠信及道德操守	119	48.6%	45.1%	144	49.8%	54.9%	263	49.3%	100.0%
	8887 Others 其他 (please specify 請註明)	4	1.5%	46.3%	4	1.4%	53.7%	8	1.4%	100.0%
	8888 Don't know/hard to say 唔知/難講	11	4.7%	58.5%	8	2.8%	41.5%	19	3.6%	100.0%
	Total	244	100.0%	45.7%	289	100.0%	54.3%	533	100.0%	100.0%

Pearson Chi-Square Tests

		sex Gender 性別
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為	Chi-square	11.597
	df	8
	Sig.	.170[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the n

Custom Tables

Q1 x Age

		agegp2 年齡										
		1 18 - 29			2 30 - 49			3 50 或以上			Total		
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為2012年當選的行政長官，要有以下邊D特質？	1 leadership 有領導才能	72	71.7%	21.4%	133	64.4%	39.1%	134	61.6%	39.6%	339	64.7%	100.0%
	2 good relationship with Beijing 與北京關係良好	17	16.7%	13.3%	47	23.0%	37.3%	63	28.8%	49.4%	127	24.2%	100.0%
	3 vision for Hong Kong's long-term development 對香港長遠發展有遠見	87	86.1%	22.4%	161	78.1%	41.3%	142	65.0%	36.4%	390	74.2%	100.0%
	4 familiar with the operation of the government 熟悉政府運作	43	42.7%	22.6%	79	38.2%	41.2%	69	31.7%	36.2%	191	36.4%	100.0%
	5 ability to win support from various political parties 得到各黨派的支持	16	16.3%	19.6%	35	16.8%	41.0%	33	15.2%	39.4%	84	16.0%	100.0%

	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
6 personal integrity and high moral standard 有個人誠信及道德操守	50	49.0%	19.0%	116	56.6%	44.7%	95	43.5%	36.4%	261	49.7%	100.0%
8887 Others 其他 (please specify 請註明)	0	.0%	.0%	2	.8%	20.4%	6	2.8%	79.6%	8	1.5%	100.0%
8888 Don't know/hard to say 唔知/難講	0	.0%	.0%	3	1.7%	23.7%	11	5.1%	76.3%	15	2.8%	100.0%
Total	101	100.0%	19.3%	206	100.0%	39.2%	218	100.0%	41.5%	525	100.0%	100.0%

Pearson Chi-Square Tests

		agegp2 年齡
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為	Chi-square	51.462
	df	16
	Sig.	.000*,a

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the 0.05 level.a. Some cell counts in t

Custom Tables

Q1 x Education

		edugp_TP Education level 學歷										
		1 Primary or below 小學畢業或			2 Secondary 中學			3 Tertiary or above 大專或以上			Total		
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為 2012年當選的行政長官，要有以下邊D特質？	1 leadership 有領導才能	33	45.4%	9.8%	154	63.7%	45.4%	152	70.6%	44.8%	339	64.0%	100.0%
	2 good relationship with Beijing 與北京關係良好	20	27.8%	15.9%	64	26.6%	50.5%	43	19.9%	33.6%	127	24.0%	100.0%
	3 vision for Hong Kong's long-term development 對香港長遠發展有遠見	39	54.2%	10.1%	178	73.8%	45.8%	172	79.8%	44.1%	389	73.6%	100.0%
	4 familiar with the operation of the government 熟悉政府運作	24	32.8%	12.5%	88	36.4%	45.9%	80	37.1%	41.6%	191	36.2%	100.0%
	5 ability to win support from various political parties 得到各黨派的支持	12	16.2%	13.9%	34	14.0%	40.0%	39	18.2%	46.1%	85	16.0%	100.0%
	6 personal integrity and high moral standard 有個人誠信及道德操守	24	32.5%	9.0%	120	49.7%	45.9%	118	54.8%	45.1%	261	49.4%	100.0%
	8887 Others 其他 (please specify 請註明)	3	4.7%	44.6%	2	.7%	22.3%	3	1.2%	33.2%	8	1.4%	100.0%
	8888 Don't know/hard to say 唔知/難講	10	14.0%	55.2%	7	3.1%	40.1%	1	.4%	4.6%	18	3.5%	100.0%
	Total	73	100.0%	13.8%	241	100.0%	45.6%	215	100.0%	40.6%	529	100.0%	100.0%

Pearson Chi-Square Tests

		edugp_TP Education level 學歷
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為	Chi-square	84.254
	df	16
	Sig.	.000*,a

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the 0.05 level.a. Some cell counts in t

Custom Tables

Q1 x Occupation

| | | occgp Occupation 職業 | | | | | | | | | | | | | | | | | | | | |
| | | 1 Managers and administrators/ | | | 2 Clerks / Service workers and | | | 3 Workers 勞動工人 | | | 4 Students 學生 | | | 5 Housewives 家庭主婦 | | | 6 Others 其他 | | | Total | | |
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為2012年當選的行政長官，要有以下邊D特質？	1 leadership 有領導才能	93	65.7%	27.6%	65	64.8%	19.4%	24	52.6%	7.0%	35	79.5%	10.3%	56	64.3%	16.8%	63	58.3%	18.8%	336	63.8%	100.0%
	2 good relationship with Beijing 與北京關係良好	35	24.7%	27.2%	20	19.8%	15.6%	13	29.7%	10.4%	9	20.2%	6.9%	14	15.4%	10.5%	38	34.7%	29.4%	128	24.3%	100.0%
	3 vision for Hong Kong's long-term development 對香港長遠發展有遠見	110	77.9%	28.6%	80	79.5%	20.8%	35	77.3%	9.0%	35	81.2%	9.2%	66	75.6%	17.2%	59	54.5%	15.3%	386	73.2%	100.0%
	4 familiar with the operation of the government 熟悉政府運作	44	31.0%	23.0%	44	44.1%	23.4%	16	36.4%	8.6%	22	49.8%	11.4%	30	34.4%	15.8%	34	31.4%	17.9%	190	36.2%	100.0%
	5 ability to win support from various political parties 得到各黨派的支持	26	18.3%	30.9%	15	14.6%	17.6%	6	12.5%	6.7%	7	15.7%	8.2%	15	17.5%	18.3%	15	14.1%	18.3%	84	15.9%	100.0%
	6 personal integrity and high moral standard 有個人誠信及道德操守	81	57.1%	31.2%	55	54.2%	21.1%	15	34.0%	5.9%	21	48.2%	8.1%	48	54.4%	18.4%	39	36.2%	15.2%	259	49.1%	100.0%
	8887 Others 其他 (please specify 請註明)	2	1.1%	20.4%	1	1.0%	12.8%	0	.0%	.0%	0	.0%	.0%	0	.0%	.0%	5	4.7%	66.8%	8	1.5%	100.0%
	8888 Don't know/hard to say 唔知/難講	1	.6%	4.4%	0	.0%	.0%	3	7.6%	17.6%	0	.0%	.0%	2	2.6%	12.0%	13	11.8%	66.1%	19	3.7%	100.0%
	Total	141	100.0%	26.8%	101	100.0%	19.1%	45	100.0%	8.5%	44	100.0%	8.3%	88	100.0%	16.6%	108	100.0%	20.6%	527	100.0%	100.0%

Pearson Chi-Square Tests

		occgp Occupation 職業
$Q1 What qualities should the chief executive who will be elected in 2012 possess? 你認為	Chi-square	115.338
	df	40
	Sig.	.000*,a,b,c

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the 0.05 level.a. More than 20% of ce

Custom Tables

Q2 x Gender

| | | sex Gender 性別 | | | | | | | | |
| | | 1 Male 男 | | | 2 Female 女 | | | Total | | |
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首要處理既任務？	1 narrow the gap between the rich and poor 縮窄貧富差距	160	65.5%	47.9%	174	60.1%	52.1%	333	62.6%	100.0%
	2 resume the Home Ownership Scheme 復建居屋	137	56.0%	45.8%	162	56.0%	54.2%	299	56.0%	100.0%
	3 enact national security legislation under Article 23 of the Basic Law 為基本法二十三條立法	13	5.4%	39.4%	20	7.0%	60.6%	33	6.3%	100.0%
	4 forge a consensus on ways to abolish functional constituencies 就如何廢除立法會功能組別凝聚社會共識	86	35.3%	61.6%	54	18.6%	38.4%	140	26.2%	100.0%
	5 improve air quality 改善空氣質素	37	15.0%	32.4%	76	26.4%	67.6%	113	21.2%	100.0%

	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
6 set up a universal retirement protection scheme 設立全民退休保障制度	82	33.7%	45.1%	100	34.7%	54.9%	182	34.2%	100.0%
7 introduce a health care financing scheme 推行醫療融資計劃	92	37.8%	47.1%	104	35.8%	52.9%	196	36.8%	100.0%
8 introducing standard working hours 制定標準工時	33	13.4%	39.9%	49	17.0%	60.1%	82	15.4%	100.0%
8887 Others 其他 (please specify 請註明)	9	3.8%	74.4%	3	1.1%	25.6%	12	2.3%	100.0%
8888 Don't know/hard to say 唔知/難講	4	1.7%	32.8%	8	2.9%	67.2%	12	2.3%	100.0%
Total	244	100.0%	45.7%	289	100.0%	54.3%	533	100.0%	100.0%

Pearson Chi-Square Tests

		sex Gender 性別
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首	Chi-square	37.170
	df	10
	Sig.	.000*,a

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the 0.05 level.a. Some cell counts in t

Custom Tables

Q2 x Age

		agegp2 年齡											
		1 18 - 29			2 30 - 49			3 50 或以上			Total		
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首要處理既任務？	1 narrow the gap between the rich and poor 縮窄貧富差距	75	74.0%	22.5%	131	63.5%	39.4%	127	58.1%	38.1%	332	63.3%	100.0%
	2 resume the Home Ownership Scheme 復建居屋	62	61.7%	21.2%	111	53.8%	37.7%	121	55.3%	41.0%	294	55.9%	100.0%
	3 enact national security legislation under Article 23 of the Basic Law 為基本法二十三條立法	2	2.2%	6.5%	16	7.8%	48.3%	15	6.9%	45.2%	33	6.4%	100.0%
	4 forge a consensus on ways to abolish functional constituencies 就如何廢除立法會功能組別凝聚社會共識	28	28.1%	20.3%	57	27.5%	40.5%	55	25.1%	39.2%	140	26.6%	100.0%
	5 improve air quality 改善空氣質素	26	25.4%	22.8%	52	25.5%	46.7%	34	15.7%	30.5%	112	21.4%	100.0%
	6 set up a universal retirement protection scheme 設立全民退休保障制度	32	31.2%	17.4%	62	29.9%	33.9%	88	40.5%	48.7%	181	34.5%	100.0%
	7 introduce a health care financing scheme 推行醫療融資計劃	26	25.7%	13.3%	75	36.6%	38.8%	93	42.8%	47.9%	195	37.1%	100.0%
	8 introducing standard working hours 制定標準工時	32	31.5%	39.4%	31	14.9%	38.0%	18	8.4%	22.6%	81	15.4%	100.0%
	8887 Others 其他 (please specify 請註明)	1	.6%	5.0%	1	.6%	10.1%	10	4.8%	84.9%	12	2.4%	100.0%
	8888 Don't know/hard to say 唔知/難講	0	.0%	.0%	7	3.4%	62.0%	4	2.0%	38.0%	11	2.1%	100.0%
	Total	101	100.0%	19.3%	206	100.0%	39.2%	218	100.0%	41.5%	525	100.0%	100.0%

Pearson Chi-Square Tests

			agegp2 年齡
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首	Chi-square		76.869
	df		20
	Sig.		.000*,a,b

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the 0.05 level.a. More than 20% of ce

Custom Tables

Q2 x Education

		edugp_TP Education level 學歷											
		1 Primary or below 小學畢業或			2 Secondary 中學			3 Tertiary or above 大專或以上			Total		
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首要處理既任務？	1 narrow the gap between the rich and poor 縮窄貧富差距	40	55.2%	12.1%	146	60.3%	43.9%	146	68.0%	44.0%	332	62.8%	100.0%
	2 resume the Home Ownership Scheme 復建居屋	41	56.9%	14.0%	140	57.9%	47.1%	115	53.7%	38.9%	297	56.0%	100.0%
	3 enact national security legislation under Article 23 of the Basic Law 為基本法二十三條立法	4	4.9%	10.6%	20	8.1%	58.7%	10	4.8%	30.8%	33	6.3%	100.0%
	4 forge a consensus on ways to abolish functional constituencies 就如何廢除立法會功能組別凝聚社會共識	7	9.5%	5.0%	62	25.5%	44.3%	70	32.7%	50.7%	139	26.2%	100.0%
	5 improve air quality 改善空氣質素	12	16.3%	10.5%	49	20.2%	43.1%	52	24.4%	46.4%	113	21.4%	100.0%
	6 set up a universal retirement protection scheme 設立全民退休保障制度	29	39.4%	15.7%	86	35.7%	47.3%	68	31.4%	37.0%	182	34.5%	100.0%
	7 introduce a health care financing scheme 推行醫療融資計劃	28	38.8%	14.6%	89	36.7%	45.7%	77	35.8%	39.7%	194	36.6%	100.0%
	8 introducing standard working hours 制定標準工時	5	7.3%	6.5%	33	13.7%	40.2%	44	20.3%	53.3%	82	15.5%	100.0%
	8887 Others 其他 (please specify 請註明)	3	3.7%	21.7%	7	3.0%	58.5%	2	1.1%	19.8%	12	2.3%	100.0%
	8888 Don't know/hard to say 唔知/難講	5	6.7%	45.1%	4	1.8%	40.5%	2	.7%	14.4%	11	2.0%	100.0%
	Total	73	100.0%	13.8%	241	100.0%	45.6%	215	100.0%	40.6%	529	100.0%	100.0%

Pearson Chi-Square Tests

			edugp_TP Education level 學歷
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首	Chi-square		49.512
	df		20
	Sig.		.000*,a

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the 0.05 level.a. Some cell counts in t

Custom Tables

Q2 x Occupation

		1 Managers and administrators/			2 Clerks / Service workers and			3 Workers 勞動工人			4 Students 學生			5 Housewives 家庭主婦			6 Others 其他			Total		
		Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %	Count	Column Valid N %	Row Valid N %
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首要處理既任務？	1 narrow the gap between the rich and poor 縮窄貧富差距	100	70.6%	30.4%	63	62.1%	19.1%	26	57.4%	7.9%	29	66.9%	8.9%	50	56.8%	15.2%	61	56.0%	18.5%	328	62.2%	100.0%
	2 resume the Home Ownership Scheme 復建居屋	78	54.9%	26.2%	56	55.2%	18.8%	25	55.4%	8.4%	28	64.5%	9.5%	48	54.9%	16.2%	62	57.5%	21.0%	297	56.3%	100.0%
	3 enact national security legislation under Article 23 of the Basic Law 為基本法二十三條立法	10	7.2%	30.4%	5	5.3%	16.0%	2	5.0%	6.7%	1	2.5%	3.3%	7	8.4%	22.1%	7	6.7%	21.5%	33	6.4%	100.0%
	4 forge a consensus on ways to abolish functional constituencies 就如何廢除立法會功能組別凝聚社會共識	56	39.9%	41.3%	26	26.2%	19.3%	9	21.1%	6.9%	9	20.7%	6.6%	18	20.7%	13.3%	17	15.9%	12.6%	137	26.0%	100.0%
	5 improve air quality 改善空氣質素	31	21.8%	27.7%	22	22.2%	20.2%	8	18.2%	7.4%	15	33.4%	13.1%	23	25.8%	20.4%	12	11.4%	11.2%	111	21.0%	100.0%
	6 set up a universal retirement protection scheme 設立全民退休保障制度	39	27.8%	21.7%	38	37.9%	21.2%	23	50.9%	12.7%	15	34.8%	8.4%	35	40.4%	19.6%	30	27.3%	16.4%	181	34.3%	100.0%
	7 introduce a health care financing scheme 推行醫療融資計劃	46	32.6%	23.7%	46	45.2%	23.5%	18	39.2%	9.1%	10	22.0%	4.9%	35	39.9%	18.0%	40	37.1%	20.8%	194	36.8%	100.0%
	8 introducing standard working hours 制定標準工時	23	16.5%	28.5%	18	17.8%	21.8%	4	8.5%	4.7%	14	31.6%	16.7%	16	17.7%	18.9%	8	7.1%	9.4%	82	15.6%	100.0%
	8887 Others 其他 (please specify 請註明)	1	.6%	6.9%	2	1.8%	14.8%	2	5.0%	18.0%	1	1.4%	5.0%	2	1.9%	13.8%	5	4.7%	41.5%	12	2.3%	100.0%
	8888 Don't know/hard to say 唔知/難講	3	1.8%	20.6%	0	.0%	.0%	2	5.3%	19.1%	0	.0%	.0%	2	2.8%	19.9%	5	4.6%	40.4%	12	2.4%	100.0%
	Total	141	100.0%	26.8%	101	100.0%	19.1%	45	100.0%	8.5%	44	100.0%	8.3%	88	100.0%	16.6%	108	100.0%	20.6%	527	100.0%	100.0%

Pearson Chi-Square Tests

		occgp Occupation 職業
$Q2 What are the top priorities of the next chief executive?你認為以下邊D係下任行政長官首要處理既任務？	Chi-square	96.028
	df	50
	Sig.	.000*,a,b

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the 0.05 level.a. More than 20% of ce

Crosstabs

Q3 x Gender

Crosstab

			sex Gender 性別		
			1 Male 男	2 Female 女	Total
Q3 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Leung Chun-ying 梁振英	Count	89	66	155
		% within sex Gender 性別	36.6%	22.9%	29.1%
	2 Rita Fan Hsu Lai-tai 范徐麗泰	Count	43	59	103
		% within sex Gender 性別	17.8%	20.4%	19.2%
	3 Henry Tang Ying-yen 唐英年	Count	31	44	75

			12.6%	15.2%	14.0%
		% within sex Gender 性別	12.6%	15.2%	14.0%
	4 Albert Ho Chun-yan 何俊仁	Count	14	10	24
		% within sex Gender 性別	5.6%	3.5%	4.4%
	5 Regina Ip Lau Suk-yee葉劉淑儀	Count	26	47	73
		% within sex Gender 性別	10.6%	16.4%	13.8%
	8886 None of the above 以上皆否	Count	27	42	69
		% within sex Gender 性別	11.1%	14.5%	12.9%
	8888 Don't know/hard to say 唔知/難講	Count	14	21	35
		% within sex Gender 性別	5.7%	7.1%	6.5%
Total		Count	244	289	533
		% within sex Gender 性別	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	15.747[a]	6	.015
Likelihood Ratio	15.793	6	.015
Linear-by-Linear Association	1.920	1	.166
N of Valid Cases	533		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.80.

Q3 x Age

Crosstab

			agegp2 年齡			Total
			1 18 - 29	2 30 - 49	3 50 或以上	
Q3 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Leung Chun-ying梁振英	Count	22	69	63	155
		% within agegp2 年齡	22.2%	33.7%	28.8%	29.5%
	2 Rita Fan Hsu Lai-tai范徐麗泰	Count	30	41	30	101
		% within agegp2 年齡	29.7%	20.1%	13.8%	19.3%
	3 Henry Tang Ying-yen唐英年	Count	16	19	37	73
		% within agegp2 年齡	16.1%	9.3%	17.1%	13.8%
	4 Albert Ho Chun-yan 何俊仁	Count	3	9	11	24
		% within agegp2 年齡	3.0%	4.5%	5.2%	4.5%
	5 Regina Ip Lau Suk-yee葉劉淑	Count	15	25	33	73

			1 Primary or below 小學畢業或以下	2 Secondary 中學	3 Tertiary or above 大專或以上	Total
儀		% within agegp2 年齡	14.5%	12.3%	15.3%	14.0%
	8886 None of the above 以上皆否	Count	10	33	25	68
		% within agegp2 年齡	10.2%	16.1%	11.4%	13.0%
	8888 Don't know/hard to say 唔知/難講	Count	5	8	18	31
		% within agegp2 年齡	4.5%	4.0%	8.4%	5.9%
Total		Count	101	206	218	525
		% within agegp2 年齡	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	25.440[a]	12	.013
Likelihood Ratio	25.379	12	.013
Linear-by-Linear Association	.846	1	.358
N of Valid Cases	525		

a. 1 cells (4.8%) have expected count less than 5. The minimum expected count is 4.55.

Q3 x Education

Crosstab

			edugp_TP Education level 學歷			
			1 Primary or below 小學畢業或以下	2 Secondary 中學	3 Tertiary or above 大專或以上	Total
Q3 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Leung Chun-ying梁振英	Count	19	73	61	153
		% within edugp_TP Education level 學歷	25.5%	30.4%	28.5%	28.9%
	2 Rita Fan Hsu Lai-tai范徐麗泰	Count	8	47	47	103
		% within edugp_TP Education level 學歷	11.1%	19.5%	22.0%	19.4%
	3 Henry Tang Ying-yen唐英年	Count	19	33	22	74
		% within edugp_TP Education level 學歷	25.5%	13.7%	10.4%	14.0%
	4 Albert Ho Chun-yan 何俊仁	Count	1	10	13	24
		% within edugp_TP Education level 學歷	1.2%	4.0%	6.1%	4.5%
	5 Regina Ip Lau Suk-yee葉劉淑	Count	9	31	33	73

儀	% within edugp_TP Education level 學歷	12.0%	13.0%	15.5%	13.9%	
8886 None of the above 以上皆否	Count	9	28	32	69	
	% within edugp_TP Education level 學歷	12.1%	11.6%	15.0%	13.0%	
8888 Don't know/hard to say 唔知/難講	Count	9	19	6	34	
	% within edugp_TP Education level 學歷	12.7%	7.8%	2.6%	6.4%	
Total	Count	73	241	215	529	
	% within edugp_TP Education level 學歷	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	27.855[a]	12	.006
Likelihood Ratio	28.081	12	.005
Linear-by-Linear Association	1.572	1	.210
N of Valid Cases	529		

a. 2 cells (9.5%) have expected count less than 5. The minimum expected count is 3.25.

Q3 x Occupation

Crosstab

			occgp Occupation 職業						Total
			1 Managers and administrators/ Professionals 行政及專業人員	2 Clerks / Service workers and shop sales 文職及服務人員	3 Workers 勞動工人	4 Students 學生	5 Housewives 家庭主婦	6 Others 其他	
Q3 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Leung Chun-ying梁振英	Count	43	37	14	10	18	32	154
		% within occgp Occupation 職業	30.4%	37.0%	31.1%	23.1%	20.4%	29.7%	29.3%
	2 Rita Fan Hsu Lai-tai范徐麗泰	Count	27	21	9	17	16	12	101
		% within occgp Occupation 職業	18.9%	20.7%	20.1%	38.4%	18.1%	10.8%	19.1%
	3 Henry Tang Ying-yen唐英年	Count	12	11	7	9	13	20	73

		% within occgp Occupation 職業	8.8%	10.7%	16.3%	21.5%	14.8%	18.8%	13.9%
	4 Albert Ho Chun-yan 何俊仁	Count	10	5	1	1	4	2	22
		% within occgp Occupation 職業	7.3%	5.2%	2.2%	1.4%	4.1%	1.6%	4.2%
	5 Regina Ip Lau Suk-yee 葉劉淑儀	Count	21	13	8	3	17	11	73
		% within occgp Occupation 職業	14.6%	12.8%	18.7%	7.8%	19.1%	10.3%	13.9%
	8886 None of the above 以上皆否	Count	24	10	4	2	12	16	68
		% within occgp Occupation 職業	16.8%	10.3%	8.9%	5.0%	13.2%	14.6%	12.9%
	8888 Don't know/hard to say 唔知/難講	Count	4	3	1	1	9	15	35
		% within occgp Occupation 職業	3.1%	3.3%	2.6%	2.7%	10.4%	14.3%	6.6%
Total		Count	141	101	45	44	88	108	527
		% within occgp Occupation 職業	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	58.920[a]	30	.001
Likelihood Ratio	57.841	30	.002
Linear-by-Linear Association	4.407	1	.036
N of Valid Cases	527		

a. 7 cells (16.7%) have expected count less than 5. The minimum expected count is 1.85.

Crosstabs

Q4 x Gender

Crosstab

			sex Gender 性別		Total
			1 Male 男	2 Female 女	
Q4 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Henry Tang Ying-yen 唐英年	Count	47	79	126
		% within sex Gender 性別	19.2%	27.3%	23.6%
	2 Leung Chun-ying 梁振英	Count	140	138	279
		% within sex Gender 性別	57.5%	47.8%	52.3%
	8886 None of the above 以上皆否	Count	45	60	105
		% within sex Gender 性別	18.6%	20.7%	19.7%

			1 18 - 29	2 30 - 49	3 50 或以上	Total
8888 Don't know/hard to say 唔知/難講		Count	12	12		24
		% within sex Gender 性別	4.7%	4.2%		4.4%
Total		Count	244	289		533
		% within sex Gender 性別	100.0%	100.0%		100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.497[a]	3	.090
Likelihood Ratio	6.545	3	.088
Linear-by-Linear Association	.181	1	.670
N of Valid Cases	533		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.79.

Q4 x Age

Crosstab

			agegp2 年齡			
			1 18 - 29	2 30 - 49	3 50 或以上	Total
Q4 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Henry Tang Ying-yen唐英年	Count	30	39	55	123
		% within agegp2 年齡	29.3%	18.9%	25.0%	23.4%
	2 Leung Chun-ying 梁振英	Count	52	114	111	277
		% within agegp2 年齡	51.3%	55.4%	51.1%	52.8%
	8886 None of the above 以上皆否	Count	16	49	40	105
		% within agegp2 年齡	15.4%	24.0%	18.1%	19.9%
	8888 Don't know/hard to say 唔知/難講	Count	4	3	13	20
		% within agegp2 年齡	3.9%	1.7%	5.7%	3.8%
Total		Count	101	206	218	525
		% within agegp2 年齡	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.667[a]	6	.070
Likelihood Ratio	12.028	6	.061
Linear-by-Linear Association	.417	1	.519
N of Valid Cases	525		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 3.84.

Q4 x Education

Crosstab

	edugp_TP Education level 學歷

Q4 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？			1 Primary or below 小學畢業或以下	2 Secondary 中學	3 Tertiary or above 大專或以上	Total
1 Henry Tang Ying-yen 唐英年	Count		22	60	43	124
	% within edugp_TP Education level 學歷		29.9%	24.7%	19.8%	23.4%
2 Leung Chun-ying 梁振英	Count		31	127	119	276
	% within edugp_TP Education level 學歷		**42.4%**	**52.4%**	**55.4%**	52.2%
8886 None of the above 以上皆否	Count		13	44	48	105
	% within edugp_TP Education level 學歷		18.3%	18.2%	22.3%	19.9%
8888 Don't know/hard to say 唔知/難講	Count		7	11	5	24
	% within edugp_TP Education level 學歷		9.4%	4.7%	2.5%	4.5%
Total	Count		73	241	215	529
	% within edugp_TP Education level 學歷		100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.377[a]	6	.077
Likelihood Ratio	10.814	6	.094
Linear-by-Linear Association	.042	1	.837
N of Valid Cases	529		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 3.25.

Q4 x Occupation

Crosstab

		occgp Occupation 職業						
		1 Managers and administrators/ Professionals 行政及專業人員	2 Clerks / Service workers and shop sales 文職及服務人員	3 Workers 勞動工人	4 Students 學生	5 Housewives 家庭主婦	6 Others 其他	Total

Q4 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Henry Tang Ying-yen 唐英年	Count	26	18	8	17	25	30	124
		% within occgp Occupation 職業	18.7%	17.8%	18.5%	39.7%	28.0%	27.6%	23.6%
	2 Leung Chun-ying 梁振英	Count	78	62	28	20	37	51	275
		% within occgp Occupation 職業	**54.9%**	**61.3%**	**62.3%**	**46.6%**	**41.7%**	**46.6%**	**52.2%**
	8886 None of the above 以上皆否	Count	33	19	9	5	22	17	104
		% within occgp Occupation 職業	23.1%	18.9%	19.2%	12.2%	24.8%	15.3%	19.7%
	8888 Don't know/hard to say 唔知/難講	Count	5	2	0	1	5	11	24
		% within occgp Occupation 職業	3.3%	2.1%	.0%	1.4%	5.5%	10.5%	4.5%
Total		Count	141	101	45	44	88	108	527
		% within occgp Occupation 職業	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	32.806[a]	15	.005
Likelihood Ratio	32.694	15	.005
Linear-by-Linear Association	.189	1	.664
N of Valid Cases	527		

a. 5 cells (20.8%) have expected count less than 5. The minimum expected count is 1.95.

Crosstabs

Q5 x Gender

Crosstab

			sex Gender 性別		
			1 Male 男	2 Female 女	Total
Q5 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Rita Fan Hsu Lai-tai 范徐麗泰	Count	73	115	188
		% within sex Gender 性別	30.1%	39.8%	35.4%
	2 Leung Chun-ying 梁振英	Count	127	117	244
		% within sex Gender 性別	**52.0%**	**40.6%**	45.8%
	8886 None of the above 以上皆否	Count	35	46	81
		% within sex Gender 性別	14.4%	16.1%	15.3%
	8888 Don't know/hard to say 唔	Count	9	10	19

知/難講	% within sex Gender 性別	3.6%	3.6%	3.6%	
Total	Count	244	289	533	
	% within sex Gender 性別	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.548[a]	3	.056
Likelihood Ratio	7.572	3	.056
Linear-by-Linear Association	.237	1	.626
N of Valid Cases	533		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.75.

Q5 x age

Crosstab

			agegp2 年齡			Total
			1 18 - 29	2 30 - 49	3 50 或以上	
Q5 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Rita Fan Hsu Lai-tai 范徐麗泰	Count	54	67	67	188
		% within agegp2 年齡	53.8%	32.3%	30.7%	35.8%
	2 Leung Chun-ying 梁振英	Count	36	94	112	241
		% within agegp2 年齡	35.8%	45.4%	51.3%	46.0%
	8886 None of the above 以上皆否	Count	8	43	29	81
		% within agegp2 年齡	8.3%	21.1%	13.3%	15.4%
	8888 Don't know/hard to say 唔知/難講	Count	2	3	10	15
		% within agegp2 年齡	2.2%	1.2%	4.6%	2.8%
Total		Count	101	206	218	525
		% within agegp2 年齡	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	27.759[a]	6	.000
Likelihood Ratio	27.113	6	.000
Linear-by-Linear Association	1.201	1	.273
N of Valid Cases	525		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 2.86.

Q5 x Education

Crosstab

	edugp_TP Education level 學歷

Q5 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日俾你投票選特首，而參選者只有XXX，你會選邊個？	1 Rita Fan Hsu Lai-tai 范徐麗泰	Count	1 Primary or below 小學畢業或以下	2 Secondary 中學	3 Tertiary or above 大專或以上	Total
			22	79	87	188
		% within edugp_TP Education level 學歷	30.1%	32.9%	**40.5%**	35.6%
	2 Leung Chun-ying 梁振英	Count	38	117	86	241
		% within edugp_TP Education level 學歷	**52.5%**	**48.5%**	40.0%	45.6%
	8886 None of the above 以上皆否	Count	8	33	41	81
		% within edugp_TP Education level 學歷	10.7%	13.6%	18.9%	15.4%
	8888 Don't know/hard to say 唔知/難講	Count	5	12	1	18
		% within edugp_TP Education level 學歷	6.7%	5.0%	.5%	3.4%
Total		Count	73	241	215	529
		% within edugp_TP Education level 學歷	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.999[a]	6	.006
Likelihood Ratio	20.317	6	.002
Linear-by-Linear Association	.150	1	.698
N of Valid Cases	529		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 2.49.

Q5 x Occupation

Crosstab

			occgp Occupation 職業						
			1 Managers and administrators/ Professionals 行政及專業人員	2 Clerks / Service workers and shop sales 文職及服務人員	3 Workers 勞動工人	4 Students 學生	5 Housewives 家庭主婦	6 Others 其他	Total

Q5 If you were to vote for CE tomorrow and there are only XXX as candidates, who would you vote for? 如果聽日你投票選特首，而參選者只有XXX，你會選邊個？	1 Rita Fan Hsu Lai-tai 范徐麗泰	Count	44	34	17	26	34	30	186
		% within occgp Occupation 職業	31.4%	33.8%	37.2%	60.3%	38.5%	27.9%	35.2%
	2 Leung Chun-ying 梁振英	Count	63	52	22	15	35	55	242
		% within occgp Occupation 職業	44.8%	51.6%	48.0%	33.6%	40.2%	50.8%	45.9%
	8886 None of the above 以上皆否	Count	33	14	7	3	14	11	80
		% within occgp Occupation 職業	23.0%	13.5%	14.7%	6.1%	15.8%	10.1%	15.2%
	8888 Don't know/hard to say 唔知/難講	Count	1	1	0	0	5	12	19
		% within occgp Occupation 職業	.8%	1.1%	.0%	.0%	5.5%	11.2%	3.6%
Total		Count	141	101	45	44	88	108	527
		% within occgp Occupation 職業	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	49.920[a]	15	.000
Likelihood Ratio	48.198	15	.000
Linear-by-Linear Association	.029	1	.864
N of Valid Cases	527		

a. 5 cells (20.8%) have expected count less than 5. The minimum expected count is 1.58.

Crosstabs

Q6 x Gender

Crosstab

			sex Gender 性別		Total
			1 Male 男	2 Female 女	
Q6 Henry Tang Ying-yen earlier admitted that he had strayed in his love life. Has the incident caused any positive impact, negative impact or no impact on your view for Tang to run in the CE election? 唐英年早前表示自己「感情上曾經有過	1 Turn positive 正面	Count	4	3	7
		% within sex Gender 性別	1.5%	1.1%	1.3%
	2 Turn negative 負面	Count	61	73	134
		% within sex Gender 性別	25.0%	25.2%	25.1%
	3 No impact冇改變	Count	166	193	359
		% within sex Gender 性別	68.2%	66.8%	67.4%
	4 Don't support him in the first	Count	8	11	19

			3.3%	3.8%	3.6%
place本身不支持他	% within sex Gender 性別		3.3%	3.8%	3.6%
8888 Don't know/hard to say 唔知/難講	Count		5	9	14
	% within sex Gender 性別		1.9%	3.2%	2.6%
Total	Count		244	289	533
	% within sex Gender 性別		100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.082ᵃ	4	.897
Likelihood Ratio	1.100	4	.894
Linear-by-Linear Association	.809	1	.368
N of Valid Cases	533		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 3.10.

Q6 x age

Crosstab

			agegp2 年齡			Total
			1 18 - 29	2 30 - 49	3 50 或以上	
Q6 Henry Tang Ying-yen earlier admitted that he had strayed in his love life. Has the incident caused any positive impact, negative impact or no impact on your view for Tang to run in the CE election? 唐英年早前表示自己「感情上曾經有過	1 Turn positive 正面	Count	1	0	6	7
		% within agegp2 年齡	.9%	.0%	2.7%	1.3%
	2 Turn negative 負面	Count	24	60	48	132
		% within agegp2 年齡	23.9%	29.1%	22.0%	25.2%
	3 No impact冇改變	Count	73	137	143	353
		% within agegp2 年齡	72.0%	66.6%	65.7%	67.3%
	4 Don't support him in the first place本身不支持他	Count	3	7	9	19
		% within agegp2 年齡	3.2%	3.2%	4.2%	3.6%
	8888 Don't know/hard to say 唔知/難講	Count	0	2	12	14
		% within agegp2 年齡	.0%	1.1%	5.4%	2.7%
Total		Count	101	206	218	525
		% within agegp2 年齡	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	19.796ᵃ	8	.011
Likelihood Ratio	23.505	8	.003
Linear-by-Linear Association	9.874	1	.002
N of Valid Cases	525		

Q6 x education

Crosstab

			edugp_TP Education level 學歷			
			1 Primary or below 小學畢業 或以下	2 Secondary 中學	3 Tertiary or above 大專或以上	Total
Q6 Henry Tang Ying-yen earlier admitted that he had strayed in his love life. Has the incident caused any positive impact, negative impact or no impact on your view for Tang to run in the CE election? 唐英年早前表示自己「感情上曾經有過	1 Turn positive 正面	Count	3	3	1	7
		% within edugp_TP Education level 學歷	3.7%	1.3%	.4%	1.3%
	2 Turn negative 負面	Count	14	60	59	133
		% within edugp_TP Education level 學歷	18.7%	24.7%	27.6%	25.1%
	3 No impact冇改變	Count	48	157	152	357
		% within edugp_TP Education level 學歷	65.7%	65.2%	70.5%	67.4%
	4 Don't support him in the first place本身不支持他	Count	2	14	3	19
		% within edugp_TP Education level 學歷	2.3%	5.9%	1.5%	3.6%
	8888 Don't know/hard to say 唔知/難講	Count	7	7	0	14
		% within edugp_TP Education level 學歷	9.6%	2.9%	.0%	2.6%
Total		Count	73	241	215	529
		% within edugp_TP Education level 學歷	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	32.421[a]	8	.000
Likelihood Ratio	32.432	8	.000
Linear-by-Linear Association	17.894	1	.000
N of Valid Cases	529		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .93.

Q6 x occupation

Crosstab

			occgp Occupation 職業						
			1 Managers and administrators/ Professionals 行政及專業人員	2 Clerks / Service workers and shop sales 文職及服務人員	3 Workers 勞動工人	4 Students 學生	5 Housewives 家庭主婦	6 Others 其他	Total
Q6 Henry Tang Ying-yen earlier admitted that he had strayed in his love life. Has the incident caused any positive impact, negative impact or no impact on your view for Tang to run in the CE election? 唐英年早前表示自己「感情上曾經有過	1 Turn positive 正面	Count	1	0	0	1	2	3	7
		% within occgp Occupation 職業	.6%	.0%	.0%	2.2%	2.6%	2.5%	1.3%
	2 Turn negative 負面	Count	42	27	7	12	19	25	132
		% within occgp Occupation 職業	29.7%	26.8%	15.9%	26.7%	22.1%	22.7%	25.0%
	3 No impact冇改變	Count	97	71	31	29	60	67	355
		% within occgp Occupation 職業	68.6%	70.8%	68.7%	66.4%	68.5%	61.9%	67.4%
	4 Don't support him in the first place本身不支持他	Count	2	2	3	2	5	5	19
		% within occgp Occupation 職業	1.1%	2.4%	6.7%	4.7%	5.8%	4.5%	3.6%
	8888 Don't know/hard to say 唔知/難講	Count	0	0	4	0	1	9	14
		% within occgp Occupation 職業	.0%	.0%	8.6%	.0%	1.0%	8.5%	2.7%
Total		Count	141	101	45	44	88	108	527
		% within occgp Occupation 職業	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	43.469[a]	20	.002
Likelihood Ratio	45.941	20	.001
Linear-by-Linear Association	12.298	1	.000
N of Valid Cases	527		

a. 17 cells (56.7%) have expected count less than 5. The minimum expected count is .56.