Client: Believe in Scotland

Agency: Norstat

Universe: 18+ resident in Scotland (16+ for Holyrood and Independence voting intention)

Methodology: Online (managed panel)

Sample size: 1,013

Fieldwork dates: 04 December (after the Scottish Budget) - 06 December 2024

Weighting: All the results were weighted by age, sex, 2024 Westminster election, 2014 independence referendum and country of birth.

Further enquiries: ivor.knox@norstat.co.uk

Q5: If another Scottish independence referendum was held tomorrow, how likely would you be to vote?				Gende	r x Age			SEG			2	024 Westminst	er	
Column %						Female x 35-								
Population Weighted	Total 1013	Male x 16-34		Male x 55+ 176	34 151	54 170	Female x 55 205	ABC1 C2	2DE 463	CON 106	LAB 294	LibDem 81	SNP 250	Reform 58
weighted	1013	130	101	170	131	1/0	203	330	403	100	234	81	250	38
Unweighted	1013	152	173	171	161	151	205	558	455	111	303	55	264	69
		5400	7001	0.407	E 40/	500/	000/	7.07	5501	300	700	5.50	250	500/
10 - Certain To Vote	69%		70%	84% 149		68% 115	80% 164	71% 391	66% 307	76% 80				
9	6%			3%		4%	4%	6%	5%					
	56			5		7	8		22					
8	6%			1% 2		4%	3% 6	6% 32	7% 32					
7	3%			2%		4%	2%	3%	4%					
	35			3		6	3		19					
6	3% 25			2% 3		3% 6	1%	2% 10	3% 15					
5	3%			1%		3%	2%	3%	3%					
	32	. 9	3	1	9	6	4	17	15	2	6	4	4	1
4	1%			0%		1%	1%	1%	1%					
3	1%			1 1%		1 2%	0%	5 1%	3 1%					
	10			1		3	0	6	5					. 0
2	0%			0%		0%	0%	0%	0%					
1 - Certain Not To Vote	4%			0 1%		0 4%	0 4%	4%	1 4%					
1 - Certain Not 10 vote	39			2		7	8	21	18					
Don't know	3%	2%	1%	5%	3%	4%	4%	2%	5%	0%	2%		1%	3%
Parifer with a second	33			8		7	8		24					
Prefer not to say	1%			0%		2%	0%	1%	0% 2					
Mean Score	9.0			9.6		9.0	9.4	9.1	9.0					
Q6_1: How would you vote in response to the question: Should Scotland be an independent			SEG											
country? (Likely Voters)												024 Westminst		
Column %	Total	Male v 16-34	Male v 35-5/	Male v 55±	Female x 16-	Female x 35-	-emale v 55	ABC1 C		CON				Reform
Column % Population	Total 818	Male x 16-34		Male x 55+	34	Female x 35- 54 129	Female x 55	ABC1 C2	2DE 362	CON 92	LAB	LibDem	SNP	Reform 45
Column % Population Weighted	818	111	139	156	105	129	178	456	2DE 362	92	LAB 260	LibDem 70	SNP 231	45
Column % Population		111			105	54 I			2DE		LAB 260	LibDem 70	SNP 231	45
Column % Population Weighted	818	3 111	139	156	105 109	129	178	456	2DE 362	92	LAB 260 263	LibDem 70	SNP 231	52
Column % Population Weighted Unweighted Yes	818 816 51% 414	3 111 5 114 5 79% 4 88	139 148 49% 68	156 152 47% 73	105 109 65% 69	129 113 45% 58	178 180 33% 59	456 462 51% 233	362 354 50% 181	92 96 21% 19	260 263 29% 75	LibDem 70 47 47 35% 24	231 246 90% 207	52 37%
Column % Population Weighted Unweighted	818 816 51% 414 43%	3 111 3 114 5 79% 4 88 5 16%	139 148 49% 68 45%	156 152 47% 73 52%	34 105 109 65% 69 26%	129 113 113 45% 58 48%	178 180 33% 59 59%	456 462 51% 233 42%	362 354 50% 181 45%	92 96 21% 19 78%	260 263 29% 75 64%	47 47 35% 24 61%	231 246 90% 207 5%	37% 17 55%
Column % Population Weighted Unweighted Yes	818 816 51% 414	3 111 5 114 5 79% 8 88 6 16% 18	139 148 49% 68 45% 62	156 152 47% 73	34 105 109 65% 69 26% 28	129 113 45% 58	178 180 33% 59	456 462 51% 233	362 354 50% 181	92 96 21% 19 78% 72	260 263 29% 75 64% 166	24 61%	231 246 90% 207 5%	37% 17 55% 25
Column % Population Weighted Unweighted Yes No Would not vote	818 816 51% 414 43% 355 0% 2	3 111 5 114 79% 8 88 6 16% 6 18 6 0%	139 148 49% 68 45% 62 1%	156 152 47% 73 52% 81 0%	34 105 109 65% 69 26% 28 0%	129 113 45% 58 48% 61 0%	178 180 33% 59 59% 106 0%	456 462 51% 233 42% 193 0% 2	362 354 50% 181 45% 162 0%	92 96 21% 19 78% 72 0%	263 263 29% 75 64% 166 0%	24 61% 43 0%	231 246 90% 207 5% 11 0%	45 52 37% 17 55% 25 28
Column % Population Weighted Unweighted Yes	818 816 51% 414 43% 355 0% 2	111 114 5 79% 88 6 16% 18 6 0% 6 0 79%	139 148 49% 68 45% 62 1% 1	156 152 47% 73 52% 81 0% 0	34 105 109 65% 69 26% 28 0% 0	129 113 45% 58 48% 61 0% 0	178 180 33% 59 59% 106 0% 1	456 462 51% 233 42% 193 0% 2 6%	2DE 362 354 50% 181 45% 162 0% 0 5%	92 96 21% 19 78% 72 0% 0	260 263 29% 75 64% 166 0% 1 1	24 61% 0% 0 C C	231 246 90% 207 5% 11 0% 0	45 52 37% 17 55% 25 2% 1 6%
Column % Population Weighted Unweighted Yes No Would not vote Don't Know	818 816 51% 414 43% 355 0% 2	111 114 79% 888 16% 18 0% 0 0 55%	139 148 49% 68 45% 62 1% 1 5%	156 152 47% 73 52% 81 0%	34 105 109 65% 69 26% 28 0% 0	129 113 45% 58 48% 61 0%	178 180 33% 59 59% 106 0%	456 462 51% 233 42% 193 0% 2	362 354 50% 181 45% 162 0%	92 96 21% 19 78% 72 0% 0	260 263 29% 75 64% 166 0% 1 1 7%	24 611% 0% 0 C 44% 3	231 246 90% 207 5% 111 0% 0 5%	45 52 37% 17 55% 25 28 1 6% 3
Column % Population Weighted Unweighted Yes No Would not vote	818 816 51% 414 43% 355 0% 2 5% 45	111 114 79% 8 88 16% 0 18 0 00 5 5% 5 5 5	139 49% 68 45% 62 1% 1 5% 7	156 152 47% 73 52% 81 0% 0 2%	34 105 109 65% 69 26% 28 0% 0 8% 8	129 113 113 45% 58 48% 61 0% 0	178 180 33% 59 59% 106 0% 1 7%	456 462 51% 233 42% 193 0% 2 6% 27	362 354 50% 181 45% 162 0% 0 55%	92 96 21% 19 78% 72 0% 0 00%	260 263 29% 75 64% 166 0% 1 7%	24 61% 47 61% 43 0% 64%	231 246 90% 207 5% 11 0% 0 5% 12 0%	37% 177 55% 25 2% 1 1 6% 3 0%
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say C6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided)	818 816 51% 414 43% 355 0% 2 5% 45	111 114 79% 8 88 16% 0 18 0 00 5 5% 5 5 5	139 49% 68 45% 62 1% 1 5% 7	156 152 47% 73 52% 81 0% 0 2% 3	34 105 109 65% 69 26% 0% 0 0 88% 8 0% 0	54 129 113 45% 58 48% 61 0% 0 7% 9 1%	178 180 33% 599 59% 106 0% 1 1 7% 122	456 462 51% 233 42% 193 0% 2 6% 27	362 354 50% 181 162 0% 0 0 55% 17 0%	92 96 21% 19 78% 72 0% 0 00%	260 263 29% 75 64% 166 0% 1 17 0%	24 61% 000 470 244 61% 43 000 000 000	231 246 90% 207 5% 111 0% 0 5% 5% 0	37% 177 55% 25 2% 1 1 6% 3 0%
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent	818 816 51% 414 43% 355 0% 2 5% 45 0%	111 79% 888 16% 18 00 55% 5 00 0	139 148 49% 68 45% 62 1% 7 0%	156 47% 73 52% 81 0% 0 2% 3 3 0% 0	34 105 109 65% 69 26% 28 0% 0 8% 8 0% 0	54 129 113 45% 58 48% 61 0% 0 7% 9	178 180 33% 59 59% 106 0% 1 7% 0 0 0	456 462 51% 233 42% 193 0% 2 6% 27 0% 1	362 354 50% 181 45% 0 0 55% 177 0%	92 96 21% 78% 72 0% 0 0% 0 0%	260 263 29% 75 64% 166 0% 1 17 0%	24 47 35% 24 61% 43 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	231 246 90% 207 5% 111 0% 0 5% 5% 0	37% 177 55% 25 2% 1 1 6% 3 0%
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column %	818 816 51% 414 43% 355 0% 2 5% 45	111 114 79% 888 16% 188 0% 0 55% 0% 0 Male x 16-34	139 148 49% 68 45% 62 1% 1 5% 7 0% 1	156 47% 73, 52% 81 0%, 0 2, 3 3 0% 0	34 105 109 65% 69 26% 28 0% 0 0 8% 8 8 0%	54 129 113 45% 58 48% 61 0% 0 7% 9 1% 1	178 180 33% 599 59% 106 0% 1 1 7% 122	456 462 51% 233 42% 193 0% 2 6% 27 0% 1	362 354 50% 181 162 0% 0 0 55% 17 0%	92 96 21% 19 78% 72 0% 0 0% 0 0 0 CON	260 263 29% 75 64% 166 0% 1 17% 17 0%	100 LibDem 70 47 47 43 43 9% 00 00 00 00 00 00 00 00 00 00 00 00 00	90% 2207 5% 111 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	37% 177 55% 25 2% 11 6% 3 0% 0
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population Weighted	818 816 51% 414 43% 355 0% 45 0% 2 5% 45 0% 770	111 114 179% 888 16% 188 0% 0 0 5% 0 0 Male x 16-34 105	139 148 49% 68 45% 62 1% 7 0% 1 Male x 35-54 130	156 152 47% 47% 73 52% 81 0% 0 0 5 3 0% 0 Gende	34 105 109 65% 69 26% 28 0% 0 8% 8 0% 0 0 Frx Age	54 129 113 45% 58 48% 611 0% 0 7% 9 1% 1	178 180 33% 59 59% 106 0% 1 7% 0 0 0	456 462 51% 233 42% 193 0% 2 66% 27 0% 1 SEG	362 354 50% 181 45% 0 0 5% 177 0% 1	92 96 21% 19 78% 72 0% 0 0% 0 0 0 CON 91	263 29% 75 64% 166 0% 1 17% 0% 12	100 LibDem 70 47 47 47 47 47 47 47 47 47 47 47 47 47	231 246 90% 207 55% 111 0% 0 55% 0 0 12 0% 0 12 0% 0 218	37% 177 55% 25 29% 1 1 6% 0 0
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population	818 816 51% 414 43% 355 0% 2 5% 45 0%	111 114 179% 888 16% 188 0% 0 0 5% 0 0 Male x 16-34 105	139 148 49% 68 45% 62 1% 7 0% 1 Male x 35-54 130	156 47% 73% 52% 81 0% 0 22% 3 3 0% 0 0 Gende	34 105 109 65% 69 26% 28 0% 0 8% 8 0% 0 0 Frx Age	54 129 113 45% 58 48% 61 00 7% 9 11% 1	178 180 33% 59 59% 106 0% 1 79% 0 0 0	456 462 51% 233 42% 193 0% 6% 27 0% 11	362 354 50% 181 45% 102 0% 0 17 0% 17	92 96 21% 19 78% 72 0% 0 0% 0 0 0 CON 91	263 29% 75 64% 166 0% 1 17% 0% 12	100 LibDem 70 47 47 47 47 47 47 47 47 47 47 47 47 47	231 246 90% 207 55% 111 0% 0 55% 0 0 12 0% 0 12 0% 0 218	45 52 37% 17 55% 25 2% 1 6% 3 0% 0
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population Weighted	818 816 51% 414 43% 355 0% 45 0% 45 770 766	111 114 179% 888 16% 188 0% 0 5% 0 0 0 Male x 16-34 105 110	139 148 49% 68 45% 62 1% 7 0% 1 Male x 35-54 130 138	156 152 47% 47% 81 0% 0 0 2% 3 0% 0 0 Gende	34 105 109 65% 69 26% 0% 0 8% 8 0% 0 0 r x Age Female x 16- 34 96	54 129 113 45% 58 48% 611 0% 0 7% 9 1% 1 1 1 Female x 35- 54 119 105	178 180 33% 599 59% 106 0% 1 7% 0 0 6 12 0% 1 6 165 165	456 462 51% 233 42% 193 0% 2 66% 1 1 SEG ABC1 426 432	362 354 50% 181 45% 0 0 55% 177 0% 11	92 96 21% 19 78% 72 0% 0 0% 0 0% 0 0 CON 91	263 29% 75 64% 166 0% 1 7% 17 0% 2 LAB 241 31%	100 LibDem 70 47 47 35% 24 61% 43 0% 00 00 00 00 00 00 00 00 00 00 00 00	231 246 207 5% 111 0% 0 0 0 0 0 0 0 0	852 37% 177 55% 255 2% 1 6% 3 3 0% 0 0
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population Weighted Unweighted	818 816 51% 414 43% 355 0% 45 0% 2 5% 45 0% 7 7 7 7 7 7 7 7 6	111 114 179% 1888 16% 188 10% 00 55% 00 0 Male x 16-34 105 110	139 148 49% 68 45% 62 1% 7 0% 1 1 Male x 35-54 130	156 47% 73 52% 81 0% 0 0 Gende Male x 55+ 154	34 105 109 65% 69 26% 28 0% 0 8% 0 0 8% 4 96 71% 69 98	54 129 113 45% 58 48% 611 0% 0 7% 115 115 Female x 35-54 119 105	178 180 33% 59 59% 106 0% 1 7% 0 0	456 462 51% 233 42% 193 0% 2 2 6% 27 0% 1 1 SEG	362 354 50% 181 45% 0 0 0 55% 17 0 11	92 96 21% 199 78% 72 0% 0 0 0% 0 0 0 0 21% 21% 199 4	LAB 260 263 29% 75 64% 166 0% 1 77 17 0% 2 LAB 241 241 31%	1024 Westminst LibDem 67 67 67 67 67	SNP 231 246 90% 207 5% 111 0% 0 0 0 0 0 12 207 5% 212 0% 207 208 236 236 237 237 238 238 238 238 238	85 45 45 45 45 45 45 45 45 45 45 45 45 45

Q5: If another Scottish independence referendum was held tomorrow, how likely would you be to vote?			Independence endum	How would yo Scotland be ar cour	independent	20	21 Holyrood	Constituency		2016 EU R	eferendum		Country of birth	
Column % Population	Total	I voted Yes	I voted No	Yes	No	CON LAB		LibDem S	NP	Remain	Leave	England	Scotland	Other
Weighted	101		414	456	389	150	183	76	355	542	252	91	841	81
			304	500	225	140	477	50	386		252		804	
Unweighted	101	3 445	304	509	336	148	177	59	386	545	252	121	804	88
10 - Certain To Vote	69%				79%	84%	71%	68%	83%	77%				49%
	69				308 6%	126 2%	130 10%	52 10%	294 4%	418 6%				40 9%
	5/					3	10%	7	14	31				7
8	69					5%	8%	3%	5%	6%				7%
7	6- 39					3%	15 2%	3 6%	18 2%	32 3%				5%
•	3!				11	4	4	5	7	19				4
6	39					2%	3%	1%	2%	2%				3%
5	2:				6 3%	3 0%	3%	7%	5 1%	11 2%				3%
	3:	2 7	6	9	12	0	5	5	5	12	5	1	28	3
4	19					0%	0%	2%	1%	0%	1			3%
3	19				1 1%	0 1%	2%	0%	0%	1%				1%
	10) 1	1	2	4	2	4	0	0	4	1	0	10	1
2	09				0%	0%	0%	0%	0%	0%				1%
1 - Certain Not To Vote	49					1%	0%	2%	0%	2%				4%
	3:	3	6	0	0	2	0	2	2	9	4	5	31	4
Don't know	39				0%	1%	1%	0%	2% 6	1% 6				9%
Prefer not to say	19			-		0%	0%	0%	0%	0%				6%
	10				0	0	0	0	0	1				5
Mean Score	9.0	9.5	9.4	9.4	9.4	9.5	9.3	8.9	9.6	9.3	9.5	9.1	9.0	8.9
Q6_1: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters)			Independence endum	How would yo	independent	20:	21 Holyrood	Constituency		2016 EU R	eferendum		Country of birth	
				Cour	itry?								I	
Column % Population	Total	I voted Yes	l voted No	Yes	No	CON LAB	ļ	LibDem S	NP	Remain	Leave	England	Scotland	Other
Column %	Total 81			Yes	No	CON LAB	164	LibDem S	NP 326	Remain 480	Leave 223	England 76		Other 53
Column % Population Weighted	81	3 305	370	Yes 414	No 355	136	164	62	326				689	53
Column % Population Weighted Unweighted	81	3 305 5 402	370 272	Yes 414 463	No 355	136	164 156	62 47	326 354	482	222	101	689 659	53 56
Column % Population Weighted	81: 81: 519	3 305 5 402 6 86%	370 272 16%	Yes 414 463 100%	No 355 303 0%	136 133 15%	164 156 30%	62 47 18%	326 354 85%	482 57%	222	101	689 659 53%	53 56 34%
Column % Population Weighted Unweighted	81	3 305 5 402 6 86% 4 263	370 272 16% 58	Yes 414 463 100% 414	No 355 303 0% 0	136	164 156	62 47	326 354	482	222 34% 76	101 36% 28	689 659 53% 369	53 56
Column % Population Weighted Unweighted Yes No	81; 81; 519 41; 439 35;	3 305 6 402 6 86% 4 263 6 8% 5 24	272 26 16% 58 79% 293	Yes 414 463 100% 414 0% 0	No 355 303 0% 0 100% 355	136 133 15% 21 82% 112	164 156 30% 49 65% 106	18% 11 74%	326 354 85% 277 9% 29	482 57% 274 37% 176	222 34% 76 64% 142	36% 28 58% 44	689 659 53% 369 41% 282	53 56 34% 18 56% 30
Column % Population Weighted Unweighted Yes	81: 81: 519 41: 439 35: 09	3 305 5 402 6 86% 4 263 6 88% 5 24 6 0%	370 272 16% 58 79% 293 1%	Yes 414 463 100% 414 0% 0	No 355 303 0% 0 100% 355 0%	136 133 15% 21 82% 112 0%	164 156 30% 49 65%	18% 11 74%	326 354 85% 277 9% 29 0%	482 57% 274 37% 176 0%	222 34% 76 64% 142 0%	101 36% 28 58% 44	689 659 53% 369 41% 282 0%	53 56 34% 18 56%
Colum % Population Weighted Unweighted Yes No	81: 81: 51:9 41: 43:9 35: 09: 59:	3 305 402 6 86% 4 263 6 8% 5 24 6 0% 2 0 6 6%	370 272 16% 58 79% 293 1% 2	Yes 414 463 100% 414 0% 0 0 0%	No 355 303 0% 0 100% 355 0% 0 0	136 133 15% 21 82% 112 0% 0 2%	164 156 30% 49 65% 106 1% 1	62 47 18% 11 74% 46 1% 1 6%	326 354 85% 277 9% 29 0% 0	482 57% 274 37% 176 0% 1	34% 76 64% 142 0% 0	101 36% 28 58% 44 1% 1 1	689 659 53% 369 41% 282 0% 1	53 56 34% 18 56% 30
Column % Population Weighted Unweighted Yes No Would not vote Don't Know	81: 81: 519 41: 439 35: 09 59 4:	3 305 5 402 6 86% 4 263 6 8% 5 24 6 0% 2 0 6 6% 5 17	370 272 16% 58 79% 293 1% 2 5%	Yes 414 463 100% 414 0% 0 0% 0 0% 0 0 0%	No 355 303 0% 0 100% 355 0% 0 0	136 133 15% 21 82% 112 0% 0 2% 3	164 156 30% 49 65% 106 1% 1 4%	62 47 18% 11 74% 46 1% 1 6%	326 354 85% 277 9% 29 0% 0 6%	482 57% 274 37% 176 0% 1 6% 29	34% 76 64% 142 0% 0 3% 6	36% 28 58% 44 1% 1 1 4%	689 53% 369 41% 282 0% 1 5% 37	53 56 34% 18 56% 30 0% 0 8% 4
Column % Population Weighted Unweighted Yes No Would not vote	81: 81: 51:9 41: 43:9 35: 09: 59:	3 305 6 86% 4 263 6 8% 6 8% 6 24 6 0% 2 0 6 6% 5 17 6 0%	370 272 16% 58 79% 293 11% 2 55% 17	Yes 414 463 100% 414 0% 0 0% 0 0% 0 0% 0 0%	No 355 303 0% 0 100% 355 0% 0 0 00% 0 0%	136 133 15% 21 82% 112 0% 0 2% 3 0%	164 156 30% 49 65% 106 1% 1	62 47 18% 11 74% 46 1% 1 6% 4	326 354 85% 277 9% 29 0% 0	482 57% 274 37% 176 0% 1 1 6% 29	222 34% 76 64% 142 0% 0 33% 6	101 36% 28 58% 44 1% 1 4% 3	689 53% 369 41% 282 0% 1 5% 37	53 56 34% 18 56% 30 0%
Column % Population Weighted Unweighted Yes No Would not vote Don't Know	81: 81: 51:9 41: 439 35: 09 59 44: 09	3 305 6 86% 4 263 6 8% 6 8% 6 24 6 0% 2 0 6 6% 5 17 6 0%	370 272 16% 58 79% 293 11% 2 55% 17	Yes 414 463 100% 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No 355 303 0% 0 100% 355 0% 0 0 00% 0 0%	136 133 15% 21 82% 112 0% 0 2% 3	164 156 30% 49 65% 106 1% 1 4% 7	62 47 18% 11 74% 46 1% 1 6%	326 354 85% 277 9% 29 0% 0 6% 18	482 57% 274 37% 176 0% 1 6% 29	222 34% 76 64% 142 0% 0 3% 6	101 36% 28 58% 44 1% 1 4% 3	689 53% 369 41% 282 0% 1 5% 37	53 56 34% 18 56% 30 0% 0 8% 4
Column % Population Weighted Unweighted Yes No Would not vote Don't Know	81: 81: 51:9 41: 439 35: 09 59 44: 09	3 305 5 402 6 86% 4 263 6 88% 5 24 6 0% 6 6% 5 17 6 0% 2 1	370 272 16% 58 79% 293 11% 2 55% 17	Yes 414 463 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No 355 303 303 0% 0 0 100% 355 0% 0 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	136 133 15% 21 82% 112 0% 0 2% 3 0% 0	164 156 30% 49 65% 106 1 1% 1 4 4% 7 7 7 7 7 1	62 47 18% 11 74% 46 1% 1 6% 4	326 354 85% 277 9% 29 0% 0 6% 18	482 57% 274 37% 176 0% 1 6% 29 0%	222 34% 76 64% 142 0% 0 3% 6	101 36% 28 58% 44 1% 1 4% 3 1,000	689 53% 369 41% 282 0% 1 5% 37	53 56 34% 18 56% 30 0% 0 8% 4 1% 1
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column %	811 814 519 414 439 355 09 59 44 09	3 305 6 402 6 86% 4 263 6 88% 6 88% 6 09% 6 07% 6 09% 2 1 2014 Scottish Refere	370 272 16% 58 79% 293 1% 2 55% 177 0% 0	Yes 414 463 100% 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No 355 303 303 0% 0 0 100% 355 0% 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136 133 15% 21 82% 112 0% 0 22% 3 0% 0 200	164 156 30% 49 65% 106 11 4% 7 7 7 10%	62 47 18% 111 74% 46 19 1 6% 4 0% 0	326 85% 277 9% 29 0% 0 6% 188 0%	482 57% 274 37% 176 0% 1 6% 29 0%	222 34% 76 64% 142 0% 0 0 3% 6	101 36% 28 58% 44 1% 1 4% 3 1,000	689 53% 369 41% 282 0% 1 55% 377 0% 1	53 56 34% 18 56% 30 0% 0 8% 4 1% 1
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population	81: 519 411: 439 35: 55: 50: 00: 00: 10: 10: 10: 10: 10: 1	3 305 5 402 6 86% 4 263 6 88% 5 24 6 0% 6 6% 5 17 6 0% 2 1 2014 Scottish Refere	370 272 16% 588 79% 293 1% 2 55% 177 0% 0 lindependence	Yes 414 463 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No 355 303 0% 0 100% 355 0% 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136 133 15% 21 82% 112 0% 0 2% 3 0% 0 20:	164 156 30% 49 65% 106 1% 1 4% 7 0% 21 Holyrood	62 47 18% 111 74% 46 11 6% 4 0% 0 Constituency	326 354 85% 2777 9% 00 6 6% 18 00%	482 57% 274 37% 176 0% 1 1 6% 29 0% 0	222 34% 76 64% 142 0% 0 3% 6 0% 0 0 seferendum	101 36% 28 58% 44 11% 1 1 4% 3 10%	689 53% 369 41% 282 0% 1 55% 37 0% 1 Country of birth	53 56 34% 18 55% 30 0% 0 8% 4 1% 1
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column %	811 814 519 414 439 355 09 59 44 09	3 305 5 402 6 86% 4 263 6 88% 5 24 6 0% 6 6% 5 17 6 0% 2 1 2014 Scottish Refere	370 272 16% 58 79% 293 1% 2 55% 177 0% 0	Yes 414 463 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No 355 303 0% 0 100% 355 0% 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136 133 15% 21 82% 112 0% 0 22% 3 0% 0 200	164 156 30% 49 65% 106 11 4% 7 7 7 10%	62 47 18% 111 74% 46 19 1 6% 4 0% 0	326 85% 277 9% 29 0% 0 6% 188 0%	482 57% 274 37% 176 0% 1 6% 29 0%	222 34% 76 64% 142 0% 0 3% 6 0% 0 0 seferendum	101 36% 28 58% 44 11% 1 1 4% 3 10%	689 53% 369 41% 282 0% 1 55% 37 0% 1 Country of birth	53 56 34% 18 56% 30 0% 0 8% 4 1% 1
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population	81: 519 411: 439 35: 55: 50: 00: 00: 10: 10: 10: 10: 10: 1	3 305 6 402 6 86% 4 263 6 88% 6 24 6 0% 2 0 6 6 17 6 0% 2 1 2014 Scottish Refere I voted Yes 0 287	370 272 16% 588 79% 293 15% 0 0 10dependence	Yes 414 463 463 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No 355 303 0% 0 100% 355 0% 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136 133 15% 21 82% 112 0% 0 29% 3 0% 0 20:	164 156 30% 49 65% 106 1% 1 4% 7 0% 21 Holyrood	62 47 18% 111 74% 46 11 6% 4 0% 0 Constituency	326 354 85% 2777 9% 00 6 6% 18 00%	482 57% 274 37% 176 0% 1 1 6% 29 0% 0	222 34% 76 64% 142 0% 0 3% 6 0 0 0 teferendum	101 36% 28 58% 44 1% 1 44% 3 1% 0	689 53% 369 41% 282 0% 1 55% 377 0% 1 Country of birth	53 56 34% 18 55% 30 0% 0 8% 4 1% 1
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population Weighted Unweighted	811 811 811 519 411 433 35: 00 9 44 009 77 776	3 305 5 402 6 86% 4 263 6 88% 5 244 6 0% 6 17 6 0% 7 1 2014 Scottish Reference 1 voted Yes 0 287	370 272 16% 588 79% 293 11% 2 5% 0 0 lindependence endum	Yes 414 463 463 463 463	No 355 303 0% 0 0 100% 355 0% 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136 133 15% 21 82% 21 82% 112 0% 0 2% 3 0% 0 20: CON LAB 133	164 156 30% 49 65% 106 13, 4% 7 7 1 1 21 Holyrood	62 47 18% 11 74% 46 1% 6% 4 0% 0 Constituency	326 354 85% 277 9% 0 6% 18 0% 1	482 57% 274 37% 176 0% 16% 29 0% 0 2016 EU R	222 34% 76 64% 142 0% 0 3% 6 0% 0 0 teferendum	101 36% 28 58% 44 11% 3 11 0 0 England 71 94	689 53% 369 41% 282 0% 1 5% 37 0% 1 Country of birth	53 56 34% 18 56% 30 0% 4 11% 1 Other 48
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population Weighted	81: \$19 411 439 355 59 4: 09 Total 776 549 41	3 305 5 402 6 86% 4 263 6 88% 5 24 6 0% 6 66% 5 17 6 0% 2 1 2014 Scottish Refere 1 voted Yes 0 287 5 378 6 92% 4 263	370 272 16% 588 79% 293 1% 2 55% 177 0% 0 lindependence endum I voted No 259 16% 58	Yes 414 463 100% 414 463 1100% 414 414 463	No 355 303 0% 0 100% 355 0% 0 0 0% 0 0 0% 100% 100% 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136 137 138 15% 21 82% 112 0% 0 29% 3 0% 0 20%	164 156 30% 49 65% 106 1% 1 1 1 21 Holyrood	62 47 18% 111 74% 46 11 6% 4 0% 0 Constituency LibDem S 57 42 20% 11	326 85% 2777 9% 0 06 6% 18 0% 11	482 57% 274 37% 176 0% 1 6% 29 0% 0 2016 EU R Remain 450 455 61%	222 34% 76 64% 142 0% 0 3% 6 0% 0 222 Leave 217 214 35% 76	101 36% 28 58% 44 11% 1 4% 3 10% 1 4% 3 3 10% 4% 3 3 3 4% 28 28	689 53% 369 41% 282 0% 1 55% 37 0% 1 Country of birth Scotland 650 622 57% 369	53 56 34% 18 55% 30 0% 0 8% 4 1% 11 Other 48 50 38% 18
Column % Population Weighted Unweighted Yes No Would not vote Don't Know Prefer not to say Q6_2: How would you vote in response to the question: Should Scotland be an independent country? (Likely Voters excluding undecided) Column % Population Weighted Unweighted	811 811 519 411 439 35; 59 44 09 Total 776	3 305 6 402 6 86% 4 263 6 88% 5 244 6 0% 6 6 6% 5 17 6 0% 7 1 2014 Scottish Referd	370 272 16% 588 79% 293 1% 2 2 5% 0 17 0% 0 Independence endum I voted No 259 16% 588	Yes 414 463 100% 414 4 63 414 0%	No 355 303 0% 0 0 100% 355 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136 133 15% 21 82% 112 0% 0 22% 3 0% 0 200 CON LAB 133	164 156 30% 49 65% 106 11 4% 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 47 18% 111 74% 46 1% 4 0% 0 Constituency LibDem S 57 42	326 85% 2777 9% 29 0% 0 6% 188 0% 1 337	482 57% 274 37% 176 0% 1 6% 29 0% 0 2016 EU R Remain 450 455	222 34% 76 64% 142 0% 0 0 3% 6 0% 0 0 Leave 217 214 35% 76 65%	101 36% 28 58% 44 11% 3 11% 0 0 England 71 94 39% 28 61%	689 53% 369 41% 282 0% 1 1 5% 37 0% 1 Country of birth Scotland 650 622 57% 369 43%	53 56 34% 18 56% 30 0% 4 1% 1 1 Other 48 50

Q14_1 If an independent Scotland meant that Scotland would implement a Wellbeing Economic Approach (a plan that recognises that quality of life, equality, fairness, sustainability, happiness, and health were all economic outcomes that should be given equal weight to growth in economic planning) - how would you vote if there was a Scotlish independence referendum tomorrow? (Likely voters)				Gende		F		SE	ēG	2024 Westminster					
Column % Population	Total	Male x 16-34	Male v 35-54 Mal	e x 55+	Female x 16-	Female x 35- 54	Female x 55	ABC1	C2DE	CON	LAB	LibDem SI	NP	Reform	
Weighted	818		139	156	105	129	178						231	45	
Unweighted	816	114	148	152	109	113	180	462	354	96	263	47	246	52	
Yes	52% 427		55%	47%		46%	36%						89%	32%	
No	33%	9%	76 34%	73 48%	15%	59 34%	64 45%	34%	32%	67%	46%		205 2%		
Would not vote	271 2%	2%	47 1%	75 0%	3%	44 1%	79 3%	1%	3%	2%	2%	0%	5 0%	4%	
Don't Know	13 13%		10%	0 4%		19%	5 17%						0 8%		
Prefer not to say	104		14 0%	6 1%		25 1%	30 0%						20 0%	-	
	3	0	0	1	1	1	0	1	2	0	2	0	1	0	
Q14_2: If an independent Scotland meant that Scotland would implement a Wellbeing Economic Approach (a plan that recognises that quality of life, equality, fairness, sustainability, happiness, and health were all economic outcomes that should be given equal weight to growth in economic planning) - how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters excluding undecided)				Gende	r x Age	Fomalo y 25		SE	ēG	2024 Westminster					
Population	Total	Male x 16-34	Male x 35-54 Mal	e x 55+		54	Female x 55	ABC1	C2DE	CON	LAB	LibDem SI	NP	Reform	
Weighted	698	97	123	149	84	102	143	402	296	83	207	63	210	33	
Unweighted															
Onweignieu	700	103	131	144	86	91	145	410	290	85	213	41	228	39	
Ves Yes	61%	89%	62%	49%	81%	57%	45%	61%	61%	26%	42%	44%	97%	42%	
Yes	61% 427	89% 87	62% 76	49% 73	81% 68	57% 59	45% 64	61% 246	61% 181	26%	42% 87	44% 27	97% 205	42% 14	
	61%	89% 87 11%	62%	49%	81% 68 19%	57%	45%	61% 246 39%	61% 181 39%	26% 22 74%	42% 87 58%	44% 27 56%	97%	42% 14 58%	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters)	61% 427 39%	89% 87 11%	62% 76 38%	49% 73 51%	81% 68 19% 16	57% 59 43% 44	45% 64 55%	61% 246 39% 156	61% 181 39%	26% 22 74%	42% 87 58% 120	44% 27 56%	97% 205 3%	42% 14 58%	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish	61% 427 39%	89% 87 11% 10	62% 76 38% 47	49% 73 51% 75 Gende	81% 68 19% 16	57% 59 43%	45% 64 55% 79	61% 246 39% 156	61% 181 39% 115	26% 22 74% 61	42% 87 58% 120	44% 27 56% 35	97% 205 3% 5	42% 14 58%	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters) Column %	61% 427 39% 271	89% 87 11% 10	62% 76 38% 47	49% 73 51% 75 Gende	81% 68 19% 16	57% 59 43% 44	45% 64 55% 79	61% 246 39% 156	61% 181 39% 115	26% 222 74% 61	42% 87 58% 120	44% 27 56% 35 024 Westminster	97% 205 3% 5	42% 14 58% 19	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters) Column % Population	61% 427 39% 271	89% 87 11% 10	62% 76 38% 47	49% 73 51% 75 Gende	81% 68 19% 16 r x Age Female x 16- 34	57% 59 43% 44	45% 64 55% 79	61% 246 39% 156	61% 181 39% 115	26% 222 74% 61	42% 87 58% 120	44% 27 56% 35 024 Westminster LibDem SI	97% 205 3% 5	42% 14 58% 19 Reform	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters) Column % Population Weighted	61% 427 39% 271 Total 818 816	89% 87 11% 10 Male x 16-34 111 114	62% 76 38% 47 47 Male x 35-54 139 148	49% 73 51% 75 Gende e x 55+ 156 152	81% 68 19% 16 16 r x Age Female x 16- 34 105	57% 59 43% 44 44 Female x 35- 54 129 113	45% 64 55% 79 Female x 55 178 180	61% 246 39% 156 SE ABC1 456 462	61% 181 39% 115 C2DE 362 354	26% 222 74% 61 CON 92 96	42% 87 58% 120 2 LAB 260 263	44% 27 56% 35 024 Westminster LibDem S 70 47	97% 205 3% 5 VP 231 246	42% 14 58% 19 Reform 45 52	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters) Column % Population Weighted Unweighted	61% 427 39% 271 Total 818 816 57% 469 29%	89% 87 11% 10 Male x 16-34 111 114 75% 83 13%	62% 76 38% 47 47 Male x 35-54 Male 139 148 61% 85 29%	49% 73 51% 75 Gende e x 55+ 156 152 51% 79 42%	81% 688 19% 16 16 17 x Age Female x 16-34 109 69% 73 14%	57% 59 43% 44 44 Female x 35- 54 129 113 51% 66 31%	45% 64 55% 79 Female x 55 178 180 47% 83 36%	ABC1 456 462 556% 32%	61% 181 39% 115 CQDE 362 354 59% 213 27%	26% 222 74% 61 61 CON 92 96 28% 26 65%	42% 87 58% 120 2 LAB 260 263 42% 109 39%	44% 27 56% 35 024 Westminster LibDem St 70 47 43% 30 44%	97% 205 3% 5 NP 231 246 90% 208 3%	42% 14 58% 19 Reform 45 52 39% 18 36%	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters) Column % Population Weighted Unweighted Yes	61% 427 39% 271 271 271 271 818 818 816 57% 469 29% 2440 1%	89% 87 11% 10 10 Male x 16-34 111 114 75% 83 13% 144 2%	62% 76 38% 47 47 Male x 35-54 139 148 61% 85 29% 40 0%	49% 73 51% 75 Gende e x 55+ 156 152 51% 79 42% 666 0%	81% 688 19% 16 16 17 x Age Female x 16- 34 105 109 69% 73 14% 15	57% 59 43% 44 44 Female x 35- 54 129 113 51% 66 31% 41 1%	45% 644 55% 79 Female x 55 178 180 47% 83 36% 65	61% 246 39% 156 SE ABC1 456 462 56% 255 32% 144	61% 181 39% 115 115 115 115 115 115 115 115 115 11	26% 222 74% 61 CON 92 96 28% 26 65% 60 1%	42% 87 58% 120 2 2 42% 109 39% 1000 2%	44% 27 56% 35 024 Westminster LibDem 70 47 43% 30 44% 31 0%	97% 205 3% 5 5 VP 231 246 208 33% 8 8	Reform 45 52 39% 18 36% 16 0%	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters) Column % Population Weighted Unweighted Yes No	Total 818 816 57% 469 29% 240 11% 122 12%	89% 87 11% 10 Male x 16-34 111 114 75% 83 13% 14 2% 2	62% 776 38% 47 47 Male x 35-54 139 148 61% 85 29% 40 0% 0 10%	49% 73 51% 75 Gende e x 55+ 156 152 51% 79 42% 666 0% 0 66%	Female x 16- 34 105 109 69% 15 4% 44 12%	57% 59 43% 44 Female x 35- 54 129 113 51% 66 31% 41 1% 16%	45% 64 55% 79 Female x 55 178 180 47% 83 36% 65 3% 5	ABC1 456 462 55% 11% 5 11%	61% 181 39% 115 15 15 15 15 15 15 15 15 15 15 15 15	26% 222 74% 61 61 61 61 62 65% 60 12 66 65% 60 14 66	42% 87 58% 120 2 LAB 260 263 42% 109 39% 100 2% 6	44% 27 56% 35 024 Westminster LibDem 70 47 43% 30 44% 311 0% 0 13%	97% 205 3% 5 Second Se	Reform 45 52 39% 18 36% 16 0% 0	
Yes No Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters) Column % Population Weighted Unweighted Yes No	61% 427 39% 271 Total 818 816 57% 465 29% 240 1%	89% 87 11% 10 10 Male x 16-34 111 114 75% 83 13% 14 2% 2 10%	62% 776 38% 47 47 Male x 35-54 Male x 35-54 139 148 61% 85 29% 40 0%	49% 73 51% 75 Gende (e x 55+ 156 152 51% 79 42% 66 0%	81% 688 19% 16 17 × Age Female × 16-34 105 109 69% 73 14% 15 4% 4 12%	Female x 35-54 129 51% 66 31% 41 11%	45% 644 55% 79 Female x 55 178 180 47% 83 36% 65 3% 5	61% 246 39% 156 SE ABC1 456 462 56% 255 32% 144 11% 5	61% 181 39% 115 115 115 115 115 115 115 115 115 11	26% 222 74% 61 CON 92 96 28% 26 65% 60 1% 1 6% 6	20 LAB 260 263 109 39% 1000 2% 6 16% 42	44% 27 56% 35 024 Westminster 1024 Westminster 47 47 43% 30 44% 31 0% 0 13% 9	97% 205 3% 5 NP 231 246 90% 208 3% 8 1% 2	Reform 45 52 39% 18 36% 16 0% 0 25%	

Q14_1 if an independent Scotland meant that Scotland would implement a Wellbeing Economic Approach (a plan that recognises that quality of life, equality, fairness, sustainability, happiness, and health were all economic outcomes that should be given equal weight to growth in economic planning) - how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters)			2014 Scottish Refere		Scotland be a	u vote: Should n independent ntry?		2021 Holyro	od Constituency		2016 EU Re	eferendum		Country of birth	
Column % Population	Total		voted Yes	I voted No	Yes	No	CON	LAB	LibDem S	NP .	Remain	Loavo	England	Scotland	Other
Weighted	Total	818	305		414	355				326		223			
Unweighted		816	402	272	463	303	13	3 15	6 47	354	482	222	! 101	659	56
v		500/	2501	100/	000/	70/	47			050/	5000	240		E 40/	4500
Yes		52% 427	86% 261	19% 71	92% 382			349		85% 276		34% 76			
No		33%	6%		1%					5%		55%			40%
Would not vote		271 2%	18 1%		6			6 7 % 39		18 0%		123 1%			
		13	2	6	2	9		1	5 1	0	5	3	3 2	10	2
Don't Know		13%	7%		6%					10%		9%			
Prefer not to say		104 0%	22 1%		24 0%			6 2		32 0%		20 1%			
		3	2						2 0	0					
Q14_2: If an independent Scotland meant that Scotland would implement a Wellbeing Economic Approach (a plan that recognises that quality of life, equality, fairness, sustainability, happiness, and health were all economic outcomes that should be given equal weight to growth in economic planning) - how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters excluding undecided)			2014 Scottish Refere		Scotland be a	u vote: Should n independent ntry?		2021 Holyro	od Constituency		2016 EU Re	eferendum		Country of birth	
Population	Total		voted Yes	I voted No	Yes	No	CON	LAB	LibDem S	NP	Remain	Leave	England	Scotland	Other
Weighted		698	280		387	291				294		199			
Unweighted		700	365	221	432	245	11	6 12	8 39	321	417	195	84	568	48
Yes		61% 427	93% 261	23% 71	99% 382			% 439 3 5		94% 276		38% 76			
No		39%	7%		1%					6%		62%			46%
		271	18	232	6	265	9	6 7	6 39	18	127	123	31	220	21
Q15_1: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters)			2014 Scottish Refere		Scotland be a	u vote: Should n independent ntry?		2021 Holyro	od Constituency		2016 EU Re	eferendum		Country of birth	
Column % Population	Total		voted Yes	I voted No	Yes	No	CON	LAB	LibDem S	NP.	Remain	Leave	England	Scotland	Other
Weighted	rotal	818	305		414	355				326		223			
Unweighted		816	402	272	463	303	13	3 15	6 47	354	482	222	! 101	659	56
Yes		57%	88%	25%	94%					86%		40%			53%
No		469 29%	269 6%	93 55%	389 2%			1 7 % 379		281 5%		90 49%			
		240	19		7			6 6		17		110			17
Would not vote		1% 12	1% 2					% 39 1	6 0% 5 0	1%		1%			
Don't Know		12%	4%	18%	3%	17%	14'	% 139	% 17%	7%	12%	9%	13%	12%	9%
		94	13 1%					9 2		24 0%		19			
Prefer not to say															

Q15_2: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters excluding undecided)				Gende				SE	G	2024 Westminster					
Column %						Female x 35-									
Population	Total	Male x 16-34							C2DE		LAB	LibDem	SNP	Reform	
Weighted	709	98	124	145	88	106	148	399	309	85	209	61	216	6 34	
Unweighted	717	7 102	135	142	90	95	153	410	307	88	216	40	233	3 41	
Tonweighted	/1/	102	155	142	90	95	155	410	307	00	210	41	25:	5 41	
Yes	66%	6 85%	68%	54%	83%	62%	56%	64%	69%	30%	52%	49%	6 96%	6 52%	
163	469		85	79			83		213						
No	34%		32%	46%			44%		31%						
	240						65		96					8 16	
Q16_1: If Scottish independence meant that Scotland would be a republic - meaning the King would no longer be the head of state, so Scotland's governance would be fully democratic and not a monarchy - how would you vote if there were an independence referendum tomorrow? (Likely voters)				Gende				SE	G		2	2024 Westmins	ter		
Column %						Female x 35-									
Population	Total	Male x 16-34		itiale x 33.	-				C2DE	CON	LAB	LibDem	SNP	Reform	
Weighted	818	3 111	139	156	105	129	178	456	362	92	260	70	23:	1 45	
Unweighted	816	5 114	148	152	109	113	180	462	354	96	263	47	7 246	52	
Yes	51%		57%	48%			34%		51%						
	420		79	75			60		186						
No	36%		35%	48%			52%		35%						
	297		48	75			92		128					5 21	
Would not vote	2%		2%	0%			2%		3%					6 1% 3 1	
Don't Know	10%		3 6%	3%			12%		11 10%						
Don't Know	10%		9	3% 4			12%		10%						
Prefer not to say	0%		0%	1%			0%		1%						
Freier Hot to say	2		1				0/8							1 0	
	-	, ,	-			1						-			
Q16_2: If Scottish independence meant that Scotland would be a republic - meaning the King would no longer be the head of state, so Scotland's governance would be fully democratic and not a monarchy - how would you vote if there were an independence referendum tomorrow? (Likely voters excluding undecided)			Gender x Age Female x 16- Female x 35-						G	2024 Westminster					
Population	Total	Male x 16-34	Male x 35-54				emale x 55	ABC1	C2DE	CON	LAB	LibDem	SNP	Reform	
Weighted	717		127	150	84		152		313		218		1 210		
	1	100	12,	150	Ü.		102		313					1	
Unweighted	715	5 104	135	146	86	91	153	410	305	90	221	42	2 226	6 41	
Yes	59%	6 83%	62%	50%	76%	58%	39%	58%	59%	24%	36%	43%	989	6 42%	
		83	70	75	C2	60	60	235	186	21	79	27	7 205		
	420	83	79	/5	63	60	60	235	100	21	//	' Z.	20.		
No	420		38%	50%			61%		41%		64%				

Part	Q15_2: If the Scottish Government's post-independence Wellbeing Economic Approach (detailed above) also included a commitment to increase the basic state pension from £169.20 to a Wellbeing Pension of £241.50 per week, how would you vote if there was a Scottish independence referendum tomorrow? (Likely voters excluding undecided)		2014 Scottish Refere		How would you vote: Should Scotland be an independent country?			2021 Holyrod	od Constituency		2016 EU F	Referendum	Country of birth			
Procession Pro	Column %	Total	Luctod Voc	Luctod No	Vac	No	CON	LAB	LibDom	CND	Domoin	Leave	England	Cootland	Othor	
Part	Weighted										Kemam Δ1 ^r					
	- Cognica	7.03	200	23,	333	200		., 15.	, 51	233	12.	200		333	1,5	
469 269 93 389 57 31 74 12 281 302 90 36 405 205	Unweighted	717	377	219	442	246	11	.5 129	39	329	428	198	88	582	. 47	
469 269 93 389 57 31 74 12 281 302 90 36 405 205																
15	Yes															
16_1: If Scottish independence meant that Scotland would be a regulatic - meaning the Ring ould no longer be the head of state, as Sociland's governance would be halfy democratic and at amountary's how would you vote if there were an independence referendum tomornow? 1061 Voted Ves Voted Nov Ves Nov Conting Sociland's governance would be a regulatic - meaning the Ring ould no longer be the head of state, as Sociland's governance would be a regulatic - meaning the Ring ould no longer be the head of state, as Sociland's governance would be a regulatic - meaning the Ring ould not not work to the state of state, as Sociland's governance would be a regulatic - meaning the Ring ould not not work to the state of state, as Sociland's governance would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work tooks on the sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regulatic - meaning the Ring ould not not work to sociland would be a regul	No.															
16.1.If Scottish independence meant that Scotland would be a regulatic - meaning the King ould not longer be the head of state, so Scotland's governance would be fully demonstrate and a manzary', how would you vote if there were an independence referendum tomorrow? likely votern) Country of birth Country of bir	NO .															
15. 11 Scittlis hindependence meant that Scotland would be a republic meaning the King out of a monarchy - how would you vote if there were an independence referendum tomorrow? Reference with the properties of a size of a		240	13	204	,	231		0.	35	- 1/	111	110	20	154		
	Q16_1: If Scottish independence meant that Scotland would be a republic - meaning the King would no longer be the head of state, so Scotland's governance would be fully democratic and not a monarchy - how would you vote if there were an independence referendum tomorrow? (Likely voters)				Scotland be an	independent		2021 Holyroo	od Constituency		2016 EU F	Referendum		Country of birt	h	
See		Total	Lyotad Vac	Lyotad No	Voc	No	CON	LAR	LibDom	CND	Pomain	Loovo	England	Scotland	Othor	
## New Problems \$15 402 272 463 302 133 156 47 354 482 272 101 659 588 6	Weighted															
se s																
420 256 67 369 30 21 53 13 278 276 75 30 365 22	Unweighted	816	402	272	463	303	13	150	47	354	482	222	101	659	56	
420 256 67 369 30 21 53 13 278 276 75 30 365 22																
36% 7% 66% 33% 78% 76% 50% 67% 66% 29% 58% 46% 33% 41 18 141 130 35 240 24 240 240 240 240 246	Yes															
Valid not vote 297 20 251 13 278 104 83 41 18 141 130 35 240 27 201																
Acute 18 28 28 28 28 28 28 28	No															
18 6 8 7 10 0 6 1 6 11 4 1 17 17 17 18 6 8 7 10 0 6 1 6 11 4 1 17 19 10 10 10 10 10 10 10	Would not vote															
10% 7% 12% 6% 10% 8% 12% 9% 8% 10% 6% 12% 9% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	Troub not rote															
16_2: If Scottish independence meant that Scotland would be a republic - meaning the King would no longer be the head of state, so Scotland's governance would be fully democratic and of a monarchy - how would you vote if there were an independence referendum tomorrow? likely voters excluding undecided) olumn % opulation Total I voted Yes I voted No Ves No CON LAB Libber SNP Remain Leave England Scotland Scotland Scotland Scotland Other	Don't Know	10%	7%	12%	6%	10%	8	% 129	9%	8%	10%	6%	12%	9%	12%	
1.6. 2: If Scottish independence meant that Scotland would be a republic - meaning the King rould no longer be the head of state, so Scotland's governance would be fully democratic and ot a monarchy - how would you vote if there were an independence referendum tomorrow? Itself your executing undecided) Voted Yes Voted No Ves No CON LAB Libber SNP Remain Leave England Scotland Other					23				6	25			9			
16_2: If Scottish Independence meant that Scotland would be a republic - meaning the King rould no longer be the head of state, so Scotland's governance would be fully democratic and ot a monarchy - how would you vote if there were an independence referendum tomorrow? likely voters excluding undecided)	Prefer not to say															
2014 Scottsh independence Scotland be an independence Referendum Country? Country of birth Count		4	2	1	1	1		0 :	3 0	0	1	1 1) 3	1	
opulation Total I voted Yes I voted No Ves No CON LAB LibDem SNP Remain Leave England Scotland Other Jeighted 717 276 318 382 307 125 136 55 296 418 206 65 605 4 Inweighted 715 361 234 427 259 122 130 41 321 425 201 88 578 4 es 59% 93% 21% 97% 10% 17% 39% 24% 94% 66% 37% 47% 60% 53% 6 420 256 67 369 30 21 53 13 278 276 75 30 365 22 6 420 256 67 369 30 21 53 13 278 276 75 30 365 53 40	Q16_2: if Scottish independence meant that Scotland would be a republic - meaning the King would no longer be the head of state, so Scotland's governance would be fully democratic and not a monarchy - how would you vote if there were an independence referendum tomorrow? (Likely voters excluding undecided)				Scotland be a	independent		2021 Holyroo	od Constituency		2016 EU F	Referendum		Country of birt	h	
leighted 717 276 318 382 307 125 136 55 296 418 206 65 605 4 Inweighted 715 361 234 427 259 112 130 41 321 425 201 88 578 4 es 59% 93% 21% 97% 10% 17% 39% 24% 94% 66% 37% 47% 60% 53% 5 420 256 67 369 30 21 53 13 278 276 75 30 365 23 6 40% 41% 7% 79% 3% 90% 83% 61% 76% 6% 34% 63% 53% 40% 47%	Population	Total	I voted Yes	I voted No	Yes	No	CON	LAB	LibDem	SNP	Remain	Leave	England	Scotland	Other	
nveighted 715 361 234 427 259 122 130 41 321 425 201 88 578 4 es 59 93% 21% 97% 10% 17% 39% 24% 94% 66% 37% 47% 60% 53% 420 256 67 369 30 21 53 13 278 276 75 30 365 22 to 41% 7% 79% 3% 90% 83% 61% 76% 6% 34% 63% 53% 40% 47%	Weighted					307						206			1	
es 59% 93% 21% 97% 10% 17% 39% 24% 94% 66% 37% 47% 60% 533		, 1,	270	310	302	307	12	150	33	250	410	200	0.	003	40	
420 256 67 369 30 21 53 13 278 276 75 30 365 2 6 41% 7% 79% 3% 90% 83% 61% 76% 6% 34% 63% 53% 40% 47%	Unweighted	715	361	234	427	259	12	2 130	41	321	425	201	. 88	578	49	
420 256 67 369 30 21 53 13 278 276 75 30 365 2 6 41% 7% 79% 3% 90% 83% 61% 76% 6% 34% 63% 53% 40% 47%																
o 41% 7% 79% 3% 90% 83% 61% 76% 6% 34% 63% 53% 40% 47%	Yes															
297 20 251 13 278 104 83 41 18 141 130 35 240 2	No	41% 297	7% 20													