PUBLIC ATTITUDES TO SCIENCE 2011 TOPLINE

BS Department for Business Innovation & Skills

Ipsos MORI

- This topline supersedes an earlier version published in May 2011, and corrects for a technical error in the previous version.
- Results are based on 2,103 British adults aged 16+, unless otherwise stated.
- Interviews were conducted face-to-face, in-home, from 11 October-19 December 2010.
- Data are weighted to reflect the UK population profile.
- An * indicates a score less than 0.5%, but greater than zero.
- Where results do not sum to 100%, or to the net scores (indicated in bold), this is due to multiple responses or computer rounding.

			2011	2008	2005	3
No.	Question	Response	%	%	%	
)1	Which two or three issues in your life, if any, are	Friends and family	47		60	Ħ
	most important to you personally?	My health/ Good health	25		35	t
		Money/ Having financial security	20		21	Ħ
		Career/ Job/ Having a job (i.paid work)	17		17	t
		Economy/ Cost of living/ Inflation	14		4	t
		Bringing up children/ Caring for a relative	10		11	t
		Happiness	10		4	t
		Housing/ Having a good home to live in	7		11	t
		Crime/ Tackling crime/ Law & Order/ Vandalism	6		8	
		Education system/ A good education system	6		4	Ī
		My education/ A good education	6		7	t
		Healthcare system/ A good healthcare	5		9	Ī
		system/ NHS	4			1
	Anti-social behaviour/ Tackling anti-social	4		6		
	behaviour Pensions/ Benefits	4			ł	
		4		-	ł	
	Unemployment/ Factory closure/ Lack of industry	4		-		
		Environmental issues/ Climate change	4		6	Ļ
		Politics/ Political issues/ Current affairs	4		3	Ļ
		Religion/ Faith	3		3	
		Animal rights/ Animal welfare	3		-	L
		Race relations/ Immigration/ Asylum seekers	3		2	
		Defence/ Foreign affairs/ War	2		3	Ī
		Human rights/ Legal rights/ Civil liberties/ ID cards	2		-	
		Public sector cuts/ Government spending	2		-	Ī
		Arts/ Culture/ Literature	2		-	Ī
		History/ Heritage/ Preserving our heritage	1		-	Ī
		Terrorism/ Tackling terrorism	1		3	Ī
		Public transport/ Having good public transport	1		1	ĺ
		Hobbies/ Leisure/ Socialising	1			İ
		Science/ Cloning/ Animal experimentation etc	*		1	
		Traffic congestion/ Tackling traffic congestion	*		1	f
		Europe/ EU/ Relations with France, Germany	*		1	f
		etc Sport/ football team	*			H
		Future of Society/ The Community/ State of	*			H
		the Country				1

		Care in the community/ kindness	*		
		Overpopulating the planet	*		
		Media/ power of the media	*		
		State of the roads/ road infrastructure	*		
		Other	1	-	
		None of these	1		
		Don't know	2	3	
		Crime/ anti-social behaviour (any)	10	-	
		Economy/ employment/ finances (any)	50	-	
		Education/ children/ family (any)	62	-	
		Health/ happiness (any)	36	-	
		Defence/ foreign affairs (any)	3	-	
		Government/ public sector (any)	6	-	
		Science/ environment (any)	5	_	
Q2	When I talk about "the sciences", what comes to	Biology/ Chemistry/ Physics	36		
\\\	mind?	Health/ Drugs/ Cures for diseases/ Hospitals/	17		
	Time.	Doctors/ Medicine/ Hygiene	17		
		Experiment/ Inquisitive/ Understanding	10		
		Advancement/ Progress/ The future/ Better	10		
		world/ Helping mankind/ Easier living/ Easier			
		life			
		Ideas/ Innovation/ Invention/ Discovery/	8		
		Research/ Analysis/ Logic			
		School	7		
		Space/ Rockets/ Astronomy	7		
		Environment/ Nature/ Plants	6	-	
		Laboratory/ Labs	6		
		New appliances/ New technology	6		
		Genetics/ DNA/ GM food/ GM crops	3		
		Social sciences/ Economics/ Psychology/	3		
		Sociology	٥		
		Animal experiments	3		
		Computers/ IT	2		
		Engineering	2		
		Fiction/ Science fiction	2		
		Boffins/ Nerds/ Eccentric/ Crazy/ Mad/ Mad	2		
		professor/ Mysterious	_		
		Test tubes/ Chemicals	2		
		Food/ Food production	2		
		Bombs/ War/ Destruction of mankind	2		
		Bunsen burners	2		
		Important/ Necessary	1		
		Archaeology	1		
		Chemical reaction	1		
		Boring/ Dull	1		
		White coats/ Lab coats	1		
		Economic benefits/ Jobs in the sciences	1		
		Science festival/ Science Museum/ centre	1		
		Understanding human behaviour/ Society	1		
		Communications/ Phones	*		
		Preserving our heritage	*		
		Difficult/ Difficult to understand	*		
		Climate change/ global warming	*		
		Test-tube babies/ IVF	*		
		Religion/ clashes/ debate with religious gropus	*		
		The world/ the way the world works/ Earth	*		
		Disliked at school/ Horrible teacher	*		
		Mentions of scientists (Einstein, Stephen Hawking etc)	*		_
		Funding/ research cuts	*	+	
		Nanotechnology	*		
		Electronics	*		
		Mathematics	*	-	
		Nuclear power	*	-	
		My job/ previous job/ family member's job	*		
		pwy job/ previous job/ rainily members job			

	Г	Coiones (unaposition)	*			
		Science (unspecified)	*			
		Evolution	*			
		Sports science	*			
		Human body/ anatomy	*			
		Power generation Alternative energy sources	*			
		Other				
			1			
		Nothing	5			
		Don't know	6			
		1 code only	47			
		Any 2 codes	43			
		Any 3 codes	16			
		Any 4+ codes	3			
Q3	When I say "public consultation on science" what, if	Asking/ Getting public opinion/ views	18		-	
	anything, springs to mind?	Consulting the public	16		-	
		Informing the public	8		-	
		Government involvement	6		2	
		Discussion/ Forum/ Talking	6		-	
		Polls/ Surveys	6		-	
		Public meeting/ Meetings	5		_	
		Never heard of it	5		8	
		Media/ News stories/ TV programmes about	4		_	
		science	-			
		Public health consultation/ Department of	3		8	
		=	3		0	
		Health	•			
		There's not enough/ There should be more	3		8	
		Publishing/ Making information available	2		-	
		Public don't know enough/ understand enough	2		-	
		It's a good idea	2		5	
		It won't change anything/ Government doesn't	2		-	
		really listen				
		It's a waste of time	1		1	
		There is too much	1		1	
		Internet/ Websites	1		-	
		Doctors/ medicine/ NHS/ hospitals	1		-	
		Climate change/ global warming/ ozone layer	1		-	
		It's a bad idea	1		*	
		It's a waste of money	1		-	
		Environmental issues	*		-	
		Genetically modified foods	*		_	
		Funding/ cost	*		_	
		IVF/ cloning/ Stem cell research	*		_	
		Education/ knowledge/ learning/ discovery/	*			
		finding things out				
		Recycling/ waste management	*		_	
		Wind farms/ alternative energy sources	*		-	
			*		-	
		Research	*		-	
		Doesn't exisit/ it's a con	*		-	
		Ethics			-	
		How it's taught in schools	*		-	
		Public protests/ unrest	*		-	
		Public lectures	*		-	
		Nuclear power	*		-	
		Laboratories/ trials/ testing	*		-	
		Other	2			
		Nothing	16		34	
		Don't know	17		9	
Q4	How well informed do you feel, if at all, about	Very well informed	6	5	5	
	science, and scientific research and	Fairly well informed	38	51	34	
	developments?	Not very well informed	44	34	42	
	· ·	Not at all informed	13	9	17	
		Don't know	1	1	*	
1		Informed	43	55	40	
		Not informed	56	43		
1	1	INOL IIIIOTIII E G	20	43	59	

05	Military of the afallowing state or out on this sound of	The second secon	_	_	_	_
Q5	Which of the following statements on this card do	These days I hear and see far too much	2	3	2	3
	you most agree with?	information about science	_	_	-	4.4
		These days I hear and see too much	6	6	5	11
		information about science			40	
		These days I hear and see the right amount of	38	52	40	55
		information about science	40			
		These days I hear and see too little	40	29	37	20
		information about science				
		These days I hear and see far too little	11	5	12	4
		information about science				
		Don't know	3	6	2	7
		Hear and see too much information	8	9	7	14
		Hear and see too little information	51	34	49	24
Q6	From which one or two of these, if any, do you hear	TV	54			
	or read about new scientific research findings most	Print newspapers	33			
	often?	Other internet websites (not science blogs)	19			
		Radio	14			
		Magazines	9			
		Books	8			
		Friends and family	7			
		Scientific journals	7			
		Work colleagues	4			
		Films	3			
	What, if any, would you say are the main BARRIERS to having greater public involvement in decision-making about science?	Directly from scientists	3			
		Science blogs	2			
		Through school/ lectures/ university/ teachers	*			
		Through school/ lectures/ university/ teachers				
		Other	*			
		None of these	2			
		Don't know	*			
Q7	What if any would you say are the main	Public's lack of understanding of science/	26	21		
Q/		scientific processes	20	21	-	
			10	10		
	decision-making about science?	Lack of public interest in science	19 9	12 6	- 10	
		Lack of awareness among scientists of the	9	О	10	
		public's understanding of science	_	-	4	
		Public don't have time	7	7	4	
		Government policy	7	7	7	
		Scientific jargon/ technical language/ the	6	6	4	
		terminology				
		Lack of communication skills among scientists	6	4	6	
		Mistrust of politicians/ decision makers	6	.	-	
		Level of public concern about science	6	4	3	
		Mistrust of scientists	5	5	4	
		Commercial or other barriers to making	4	4	3	
		information available to the public				
		Campaigns by activist groups	3	6	2	
		The negative image of scientists	2	4	2	
		Funding/ cost of consulting public	1	-	-	
		No platform with which to express public	1	-	-	
		concerns/ lack of communication channels				
		Lack of information	1	-	-	
		Media bias/ sensationalism	1	-	-	
		Nobody cares/ nobody listens to the public	*	-	-	
		Too many different opinions/ takes too long for	*	-	-	
		decisions to be made				
		Secretive/ security restrictions	*	-	-	
		Wrong information being acted on	*	_	-	
		Religion	*	<u> </u>	l _	
1		Ethics	*	-	_	
1		Fear	*	-	- -	
1		Other	1	-	<u> </u>	
ĺ					2	
		Nothing Pon't know	5	10	3	
		Don't know	19	30	19	

		1 code only		-	32	
		Any 2 codes	50 27	-	20	
		Any 3 codes	7	-	13	
		Any 4+ codes	1	-	8	
Q8	And what, if any, would you say are the main	Enables the public to make informed	15	13	15	
	BENEFITS to society from having greater public	decisions about their lives				
	involvement in decision-making about science?	Enables the public to judge science issues for	13	11	17	
		themselves				
		Better decision-making	12	12	6	
		Promotes interest in/ understanding of science	11	13	-	
		Medical benefits	8	5	4	
		Greater/ quicker scientific progress and	8	3	2	
		adoption of technologies				
		More balanced debate	7	7	2	
		Better science education in schools	7	3	-	
		Improved democracy/ accountability	6	8	1	
		Improved public trust in policy-makers and	6	7	4	
		decision-makers				
		Appreciation of where taxes go/ justify	5	3	3	
		research funding				
		Better media coverage	5	3	3	
		Improvements in the economy	4	3	2	
		More funding for science	4	5	2	
		Less opposition to scientific research	3	3	2	
		More tolerance/ trust of scientists	3	3	1	
		Increase public education/ enlightenment/	1	-	-	
		awareness				
		Benefits more people/ future generations	*	-	-	
		More input/ involvement	*	-	-	
		Less scaremongering/ sensationalism	*	-	-	
		Nothing/ no benefits	*	-	-	
		Contributes to a more open/ transparent	*	-	-	
		society	*			
		Happier/ content society	*	-	-	
		Scientists would better understand what the		-	-	
		public want	_			
		Other	1	- 10	-	
		Nothing Don't know	6 19	10	4 17	
		1 code only	44	30	31	
			30			
		Any 2 codes		-	21	
		Any 3 codes	10	•	11	
00	As for an according to the state of the stat	Any 4+ codes	2	-	16	
Q9	As far as you know, who funds scientific research in		71			<u> </u>
	the UK?	Private industry/ business/ companies	44			
		Charities	17			
		Universities Wealthy individuals	17			
		Wealthy individuals	5			
		Trusts/ research trusts/ foundations/ grants NHS/ Health service/ medical bodies	*			
			*			
		Scientists/ scientific institutes	*			
		Foreign countries/ investors Other	1			
		No answer	1			
		Don't know	12			
Q10	I'm going to read out a list of topics. Could you tell r		14			
0 ا پی	if at all, about each topic?	ne, using this card, now well informed you leel,				
Q10A	Genetically modified plants (GM crops)	Very well informed	5			
Q TOA	Conditionally informed plants (Civi Gops)	Fairly well informed	35			
		Not very well informed	39			
		Not at all informed	16			
		Have never heard of it	4			
		Don't know	1			
		Informed	40			
		Not informed				
1		INOL IIIIOTMEA	59	1	1	

0	I - :			
Q10B	The use of animals in research	Very well informed	7	
		Fairly well informed	45	
		Not very well informed	36	
		Not at all informed	12	
		Have never heard of it	*	
		Don't know	*	
		Informed	52	
		Not informed	47	
Q10C	Ensuring the UK has enough food	Very well informed	3	
Q.100	Lindaring the orchad chadgir lood	Fairly well informed	33	
		Not very well informed	39	
		Not at all informed	21	
		Have never heard of it	2	
			2	
		Don't know		
		Informed	37	
		Not informed	62	
Q10D	Nuclear power	Very well informed	6	
		Fairly well informed	39	
		Not very well informed	40	
		Not at all informed	14	
		Have never heard of it	1	
		Don't know	*	
		Informed	45	
		Not informed	55	
Q10E	Medical ethics	Very well informed	7	
α.σ=		Fairly well informed	37	
		Not very well informed	37	
		Not at all informed	15	
		Have never heard of it	2	
		Don't know	1	
		Informed	45	
			54	
0405	D. Frank and a	Not informed		-
Q10F	10F Radioactive waste	Very well informed	3	
		Fairly well informed	22	
		Not very well informed	44	
		Not at all informed	28	
		Have never heard of it	2	
		Don't know	1	
		Informed	26	
		Not informed	73	
Q10G	Stem cells research	Very well informed	4	
		Fairly well informed	30	
		Not very well informed	39	
		Not at all informed	20	
		Have never heard of it	5	
		Don't know	2	
		Informed	34	
		Not informed	64	
O10H	Synthetic biology	Very well informed	1	
الالا		Fairly well informed	8	
		Not very well informed	25	
				1
		Not at all informed	30	
		Have never heard of it	33	
		Don't know	3	
		Informed	9	
		Not informed	87	
Q10I	Research into human behaviour	Very well informed	5	
l				
		Fairly well informed	36	
		Not very well informed	36	
		Not very well informed Not at all informed	36 18	
		Not very well informed Not at all informed Have never heard of it	36 18 3	
		Not very well informed Not at all informed	36 18 3 2	
		Not very well informed Not at all informed Have never heard of it	36 18 3	

Q10J	Human rights	Very well informed	12	
Q100	Human rights	Fairly well informed	55	
		Not very well informed Not at all informed	25	
			7 *	
		Have never heard of it		
		Don't know	1	
		Informed	67	
		Not informed	32	
Q10K	Climate change	Very well informed	16	
		Fairly well informed	59	
		Not very well informed	18	
		Not at all informed	6	
		Have never heard of it	*	
		Don't know	1	
		Informed	75	
		Not informed	24	
Q10L	The way the economy works	Very well informed	8	
		Fairly well informed	44	
		Not very well informed	36	
		Not at all informed	11	
		Have never heard of it	1	
		Don't know	1	
		Informed	51	
		Not informed	48	
Q10M	Clinical trials	Very well informed	5	
		Fairly well informed	29	
		Not very well informed	44	
		Not at all informed	19	
		Have never heard of it	2	
		Don't know	2	
		Informed	33	
		Not informed	65	
Q10N	Vaccination of people against diseases	Very well informed	14	
Q TOT	Vaccination of people against diseases	Fairly well informed	60	
		Not very well informed	20	
		Not at all informed	5	
		Have never heard of it	1	
		Don't know	*	
		Informed	74	
		Not informed	26	
Q10O	Renewable energy	Very well informed	11	
Q100	Interiewable elleigy	Fairly well informed	50	+
		Not very well informed		
		Not at all informed	26	
		Have never heard of it	2	
		Don't know		
			1 61	
		Informed	61	
0100	No a standard and an	Not informed	38	
Q10P	Nanotechnology	Very well informed	2	
		Fairly well informed	12	
		Not very well informed	26	
		Not at all informed	27	
1		Have never heard of it	29	
		Don't know	4	
		Informed	14	
		Not informed	81	

Q11	From what you know or have heard about , which	of these statements if any most closely			1
QII	reflects your own opinion?	Tor these statements, if any, most closely			
Q11A	Genetically modified plants (GM crops)	Benefits far outweigh the risks	10		
Q.1.7.	denotionally modified plants (GW 6/0ps)	Benefits slightly outweigh the risks	23		
		The risks and benefits are about the same	23		
		Risks slightly outweigh the benefits	17		
		Risks far outweigh the benefits	10		
		Don't know	15		
		None of these	*		
		Benefits outweigh the risks	34		
			27		
Q11B	The use of animals in research		17		
		Benefits slightly outweigh the risks	30		
		The risks and benefits are about the same	19		
		Risks slightly outweigh the benefits	14		
			14		
			5		
			1		
	Benefits outweigh the risks Risks outweigh the benefits Benefits far outweigh the risks Benefits slightly outweigh the risks Benefits slightly outweigh the risks The risks and benefits are about the Risks slightly outweigh the benefits Don't know None of these Benefits outweigh the risks Risks outweigh the benefits Benefits outweigh the risks Risks outweigh the risks Risks outweigh the risks Benefits are outweigh the risks Benefits far outweigh the risks Benefits slightly outweigh the risks The risks and benefits are about the Risks slightly outweigh the benefits Don't know None of these Benefits outweigh the risks Benefits outweigh the risks Risks outweigh the benefits Don't know None of these Benefits are outweigh the risks Benefits slightly outweigh the benefits Don't know None of these Benefits outweigh the risks Risks outweigh the benefits Don't know None of these Benefits outweigh the risks Risks outweigh the benefits Don't know None of these Benefits outweigh the risks Risks outweigh the benefits The risks and benefits are about the Risks far outweigh the risks Risks outweigh the benefits Don't know None of these Benefits outweigh the risks The risks and benefits are about the Risks far outweigh the risks Risks outweigh the benefits Don't know None of these Benefits outweigh the risks Risks far outweigh the benefits Risks far outweigh the benefits Risks far outweigh the benefits Risks far outweigh the risks Risks outweigh the benefits Risks slightly outweigh the benefits Risks slightly outweigh the risks Risks outweigh the benefits		47	$-\!\!\!\!+\!\!\!\!\!-$	
			28		
Q11C	Nuclear power		15	\longrightarrow	
			28		
			21		
			16	-	
	1D Stem cells research		10		
			10		
			42		
			27		
Q11D	Stem cells research		26		
QIID	Stem cens research	ž .	29		
			16		
			5		
			3		
			21		
		None of these	*		
		Benefits outweigh the risks	55		
			8		
Q11E	Synthetic biology – that is, designing new biological	Benefits far outweigh the risks	11		
	parts or systems that do not already exist, or	Benefits slightly outweigh the risks	22		
	modifying existing ones	The risks and benefits are about the same	18		
		Risks slightly outweigh the benefits	8		
			4		
			35		
			1		
			33		
0445	Olimenta alcanara		12		
Q11F	Climate change		11	4	
			18	10	
			27	21	
			15 12	29	
		Don't know	13	11	
		None of these	4	3	
		Benefits outweigh the risks	30	14	
		Risks outweigh the benefits	27	50	
Q11G	Clinical trials	Benefits far outweigh the risks	26		
		Benefits slightly outweigh the risks	36		
		The risks and benefits are about the same	18	_	
		Risks slightly outweigh the benefits	7	_	
		Risks far outweigh the benefits	2		
		Don't know	11		
		None of these	*		
		Benefits outweigh the risks	62		
		Risks outweigh the benefits	9		

Q11H	Vaccination of people against diseases	Ronofite for outwoigh the ricks	60	
QIIH	vaccination of people against diseases	Benefits far outweigh the risks		
		Benefits slightly outweigh the risks	25	
		The risks and benefits are about the same	8	
		Risks slightly outweigh the benefits	3	
		Risks far outweigh the benefits Don't know	2	
			3	
		None of these		
		Benefits outweigh the risks	84	
		Risks outweigh the benefits	5	
Q11I	Renewable energy	Benefits far outweigh the risks	42	
		Benefits slightly outweigh the risks	30	
		The risks and benefits are about the same	13	
		Risks slightly outweigh the benefits	4	
		Risks far outweigh the benefits	2	
		Don't know	9	
		None of these	*	
		Benefits outweigh the risks	72	
		Risks outweigh the benefits	6	
Q11J	Nanotechnology – that is, using tiny particles in	Benefits far outweigh the risks	11	
	manufacturing different sorts of products	Benefits slightly outweigh the risks	18	
		The risks and benefits are about the same	20	
		Risks slightly outweigh the benefits	4	
		Risks far outweigh the benefits	2	
		Don't know	44	
		None of these	1	
		Benefits outweigh the risks	29	
		Risks outweigh the benefits	6	
Q12	How confident, if at all, are you that scientists in the		11	
	UK have thoroughly considered the risks of new	Fairly confident	53	
	technologies before they are used?	Not very confident	23	
		Not at all confident	7	
		It depends on the area they work in	2	
		Don't know	4	
		Confident	64	
		Not confident	31	
Q13	How confident, if at all, are you that the work of the the UK?			
	Scientists working for Government	Very confident	14	
		Fairly confident	48	1 1
		Not very confident	23	1 1
		Not at all confident	9	1 1
		It depends on the area they work in	2	1 1
		Don't know	5	
		Confident	62	
		Not confident	32	
Q13B	Scientists working for private companies	Very confident	7	+ +
WISD	Scientists working for private companies	Fairly confident	42	+ +
			32	
		Not very confident		+ +
		Not at all confident	13	+ +
		It depends on the area they work in	1	
		Don't know	6	
		Confident	48	
		Not confident	45	
Q13C	Scientists working for universities	Very confident	20	
		Fairly confident	61	
		Not very confident	12	
		Not at all confident	3	
		It depends on the area they work in	1	
		Don't know	5	
		Confident	80	
1	1	Not confident	14	

Q13D	Scientists working for charities	Very confident	13	
Q 10D	Coloniate working for character	Fairly confident	57	
		Not very confident	17	
		Not at all confident	4	
		It depends on the area they work in	1	
		Don't know	7	
		Confident	70	
		Not confident	21	
Q13E	Scientists working for environmental groups	Very confident	11	+
QIOL	Colonias working for crivitorinic that groups	Fairly confident	55	
		Not very confident	22	
		Not at all confident	5	
		It depends on the area they work in	1	
		Don't know	6	
		Confident	65	
		Not confident	27	
Q14	As far as you know, who, if anyone, sets the rules	The Government/ Government agency/	62	
Q14	and regulations for scientists in the UK to follow	department/ quango	02	
	when they are doing their job?	Scientific professional bodies	13	
	when they are doing their job?	Scientists themselves	8	
		Business/ industry/ companies/ the companies	5	
		the scientists work for	5	
		Health and Safety Executive (HSE)	5	
		Research Councils	5	
		Ethics Committees	5	
		Parliament/ Westminster/ Scottish Parliament/	5	
		Welsh Assembly/ Northern Ireland Assembly	5	
		The European Union (EU)/ Brussels	4	
		Universities/ The universities the scientists	3	
		work for		
		The NHS	2	
		The general public	2	
		The Royal Society	1	
		Charities/ the charities the scientists work for	1	
		Global body (unspecified)	1	
		Environmental groups/ the environmental	1	
		groups the scientists work for		
		Campaign groups/ the campaign groups the	1	
		scientists work for		
		The United Nations (UN)	1	
		Local council	1	
		Independent body (unspecified)	*	
		Medical bodies/ professionals (unspecified)	*	
		British Medical Association (BMA)	*	
		Other	1	
		No one	1	
		Don't know	21	
		1 code only	51	
		Any 2 codes	28	
		Any 3 codes	12	
		Any 4+ codes	4	

and	nd regulations for scientists in the UK to follow nen they are doing their job?	The Government/ Government agency/ department/ quango Scientific professional bodies Scientists themselves The general public Parliament/ Westminster/ Scottish Parliament/ Welsh Assembly/ Northern Ireland Assembly Ethics Committees Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified) The European Union (EU)/ Brussels	51 19 15 8 6 5 5 3		
	nen they are doing their job?	Scientific professional bodies Scientists themselves The general public Parliament/ Westminster/ Scottish Parliament/ Welsh Assembly/ Northern Ireland Assembly Ethics Committees Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	15 8 6 5 5 3		
wh		Scientists themselves The general public Parliament/ Westminster/ Scottish Parliament/ Welsh Assembly/ Northern Ireland Assembly Ethics Committees Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	15 8 6 5 5 3		
		The general public Parliament/ Westminster/ Scottish Parliament/ Welsh Assembly/ Northern Ireland Assembly Ethics Committees Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	8 6 5 5 3		
		Parliament/ Westminster/ Scottish Parliament/ Welsh Assembly/ Northern Ireland Assembly Ethics Committees Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	6 5 5 3		
		Welsh Assembly/ Northern Ireland Assembly Ethics Committees Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	6 5 5 3		
		Ethics Committees Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	5 5 3		
		Health and Safety Executive (HSE) Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	5 5 3		
		Research Councils Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	5 3 2		
		Business/ industry/ companies/ the companies the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	3		
		the scientists work for Universities/ The universities the scientists work for Global body (unspecified)	2		
		the scientists work for Universities/ The universities the scientists work for Global body (unspecified)			
		Universities/ The universities the scientists work for Global body (unspecified)			
		work for Global body (unspecified)	0		
		Global body (unspecified)	_		
			2		
			2		
		The NHS	2		
		Independent body (unspecified)	2		
		The Royal Society	1		
		The United Nations (UN)	1		-
		Charities/ the charities the scientists work for	1		-
1		Charties/ the charties the scientists work for	ļ		
		Campaign groups/ the campaign groups the scientists work for	1		
		Environmental groups/ the environmental	1		-
		groups the scientists work for	1		
		Experts/ Knowledgeable people (unspecified)	*		_
		Medical bodies/ professionals (unspecified)	*		
		Other	1		
		No one	*		
		Don't know	11		
		1 code only	59		
		Any 2 codes	29		
		Any 3 codes	10		
		Any 4+ codes	3		
Q16 I ar	m now going to read out some statements. For ea				
the	e extent to which you agree or disagree?				
	ne UK Government is working hard to ensure that		7		
ped	ople living in the UK will have enough fuel for our		39		
futı		Neither agree nor disagree	22		
		Tend to disagree	22		
		Strongly disagree	6		
	l l	Don't know	5		
		Agree	45		
l		Disagree	28		
Q16B We		Strongly agree	7	9	8
on		Tend to agree	22	26	30
		Neither agree nor disagree	23	25	22
		Tend to disagree	26	28	27
		Strongly disagree	20	9	8
		Don't know	1	3	4
		Agree	29	34	38
		Disagree	46	38	35
Q16C Hu		Strongly agree	34		
		Tend to agree	34		
		Neither agree nor disagree	12		
		Tend to disagree	9		
		Strongly disagree	8		
		Don't know	3		-
		Agree	68		-
		Disagree	17		-

	T	lo			1
	The UK Government is not doing enough to ensure		9		
]	that people living in the UK will have enough food	Tend to agree	29		
1	in the future	Neither agree nor disagree	25		
1		Tend to disagree	26		
		Strongly disagree	3		
		Don't know	8		
1		Agree	38		
1		Disagree	29		
Q16E	We are put on earth for a purpose	Strongly agree	23		
Q TOL	vvo are put on curin for a purpose	Tend to agree	33		
1		Neither agree nor disagree	20		
1					
1		Tend to disagree	12		
		Strongly disagree	8		
		Don't know	3		
		Agree	57		
		Disagree	20		
Q16F	Human activity does not have a significant effect on	Strongly agree	3		
1	the climate	Tend to agree	12		
		Neither agree nor disagree	10		
		Tend to disagree	36		
		Strongly disagree	38		
		Don't know	1		
			15		
1		Agree			
		Disagree	74		
Q16G	People shouldn't tamper with nature	Strongly agree	21	27	33
1		Tend to agree	35	43	39
		Neither agree nor disagree	18	19	15
1		Tend to disagree	20	9	10
1		Strongly disagree	5	2	1
		Don't know	1	-	2
		Agree	56	70	72
1		Disagree	25	11	11
Q16H	The LII/ is too small to make an impact on climate		6	•••	- 1.
	The UK is too small to make an impact on climate	Strongly agree			
1	change	Tend to agree	19		
1		Neither agree nor disagree	10		
1		Tend to disagree	39		
		Strongly disagree	25		
		Don't know	1		
1		Agree	25		
		Disagree	64		
Q16I	I enjoy new situations and challenges	Strongly agree	31	21	22
<u> </u>	l onjoy non ondanono and onanongoo	Tend to agree	50	54	49
		Neither agree nor disagree	11	14	14
			7	9	9
		Tend to disagree			
		Strongly disagree	1 *	2	4
		Don't know		-	1
		Agree	81	76	71
		Disagree	8	10	13
Q16J	God created the earth and all life in it	Strongly agree	20		T
		Tend to agree	19		
		Neither agree nor disagree	21		
		Tend to disagree	13		
		Strongly disagree	24		
		Don't know	3		
		Agree	39		-
1 !	In the state of th	Disagree	37	00	
04017	It is important for me to keep on learning new skills	Strongly agree	52	29	29
Q16K	QTON TILES IMPORTANT FOR THE TO REEP OF TEATHING NEW SKINS	Tend to agree	38	47	43
Q16K			ı –	9	11
Q16K		Neither agree nor disagree	5		
Q16K		Tend to disagree	4	12	12
Q16K					
Q16K		Tend to disagree	4	12	12
Q16K		Tend to disagree Strongly disagree	4	12	12 5

Q17	Which, if any, of the things on this list have you	Library or archive	49	-	-	-
	visited or attended in the last 12 months?	Historic house or garden	42	32	39	31
		Tourist attraction visitor centre	41	32	35	30
		Theatre	40	-	37	27
		Sporting event as a spectator	32	27	32	-
		Art gallery	31	27	28	17
		Live concert	30	-	24	-
		Another type of museum (not science or art)	27	19		_
		Zoo	26	27	30	22
		Theme park	24	29	27	27
		Science museum	22	16	34	
		Music festival	22	-	-	_
		Lecture/ Talk on a science-related subject	12	8	7	
		outside school, college or university	12	0	<i>'</i>	_
		Science and Discovery Centre	11	5	_	_
		Science-related activity at a school,	11	7	7	-
			11	'	'	-
		community centre or university, outside				
		regular classes	_	_		
		Laboratory or similar scientific site	8	3	8	-
		Public meeting or debate on a science-related	7	3	4	-
		subject				
		Planetarium	6	3	6	3
		Literature festival	3	-	-	-
		Science festival	3	2	2	-
		None of these	13	-	-	-
		Don't know	*	-	-	-
		Any science-related activity	50	-	-	-
Q18	How many times have you been to or visited in the	he last 12 months?				
Q18A	Science museum	Once	61			
	Base: all who have been at least once in the last	Twice	25			
	12 months (453)	3-5 times	12			
		6 or more times	2			
		Don't know	1			
Q18B	Science and Discovery Centre	Once	70			
	Base: all who have been at least once in the last	Twice	20			
	12 months (225)	3-5 times	8			
	TE MONING (EEO)	6 or more times	1			
		Don't know	2			
Q18C	Art gallery	Once	37			
Q100	Base: all who have been at least once in the last	Twice	24			
	12 months (672)	3-5 times	24			
	12 11011(113 (072)		14			
		6 or more times Don't know	14			
Q18D	Another type of museum (not science or art)		42	 	 	
עוסט		Once Twice	28			
1	Base: all who have been at least once in the last					
	12 months (568)	3-5 times	22			
		6 or more times	7			
0405	Marie feeting	Don't know	1			
Q18E	Music festival	Once	59	<u> </u>	<u> </u>	
	Base: all who have been at least once in the last	Twice	25			
	12 months (506)	3-5 times	12			
		6 or more times	4			
		Don't know	*			
Q18F	Literature festival	Once	81			
	Base: all who have been at least once in the last	Twice	15			
1	12 months (76)	3-5 times	4			
	1	6 or more times	_			
		o or more times				1
		Don't know	-			
Q18G	Science festival		- 74			
Q18G		Don't know Once				
Q18G	Base: all who have been at least once in the last	Don't know Once Twice	74 6			
Q18G		Don't know Once	74			

04011	Irea			
Q18H	Library or archive	Once	8	+ +
	Base: all who have been at least once in the last	Twice	10	
	12 months (1,055)	3-5 times	21	
		6 or more times	59	
0.101		Don't know	1	
Q18I	Laboratory or similar scientific site	Once	32	
	Base: all who have been at least once in the last	Twice	9	
	12 months (176)	3-5 times	15	
		6 or more times	42	
		Don't know	2	
Q18J	Live concert	Once	35	
	Base: all who have been at least once in the last	Twice	30	
	12 months (652)	3-5 times	21	
		6 or more times	14	
		Don't know	*	
Q18K	Theatre	Once	31	
	Base: all who have been at least once in the last	Twice	30	
	12 months (846)	3-5 times	29	
		6 or more times	9	
		Don't know	1	
Q18L	Theme park	Once	59	
	Base: all who have been at least once in the last	Twice	23	
	12 months (525)	3-5 times	14	
		6 or more times	5	
		Don't know	*	
Q18M	Planetarium	Once	81	
	Base: all who have been at least once in the last	Twice	12	
	12 months (126)	3-5 times	2	
		6 or more times	3	
		Don't know	2	
Q18N	Zoo	Once	65	
	Base: all who have been at least once in the last	Twice	23	
	12 months (536)	3-5 times	9	
		6 or more times	3	
		Don't know	*	
Q18O	Lecture/ Talk on a science-related subject outside	Once	37	
	school, college or university	Twice	15	
	Base: all who have been at least once in the last	3-5 times	25	
	12 months (291)	6 or more times	19	
		Don't know	3	
Q18P	Public meeting or debate on a science-related	Once	55	
	subject	Twice	23	
	Base: all who have been at least once in the last	3-5 times	15	
	12 months (153)	6 or more times	7	
		Don't know	1	
Q18Q	Science-related activity at a school, community	Once	39	
	centre or university, outside regular classes	Twice	20	
	Base: all who have been at least once in the last	3-5 times	19	
	12 months (256)	6 or more times	17	
		Don't know	6	
Q18R	Sporting event as a spectator	Once	21	
	Base: all who have been at least once in the last	Twice	16	
	12 months (697)	3-5 times	22	
		6 or more times	40	<u> </u>
		Don't know	*	
Q18S	Tourist attraction visitor centre	Once	25	
	Base: all who have been at least once in the last	Twice	22	
	12 months (858)	3-5 times	31	
		6 or more times	21	
		Don't know	1	
Q18T	Historic house or garden	Once	35	
	Base: all who have been at least once in the last	Twice	21	
	12 months (864)	3-5 times	27	
	12 months (007)			
		6 or more times	17	

Q19	And on your last visit, who, if anyone, did you go to	the with?		
Q19A	Science museum	Went alone	8	
	Base: all who have been at least once in the last	Son(s) (including step or foster)	28	
	12 months (453)	Daughter(s) (including step or foster)	23	
		Mother (including step or foster)	4	
		Father (including step or foster)	3	
		Sister(s) (including step)	3	
		Brothers (including step)	2	
		Partner	41	
		Friends	17	
		With school, college or university	4	
		Other relative (including in-laws)	10	
		Other (non-relative)	4	
		Don't know	*	
Q19B	Science and Discovery Centre	Went alone	10	
Q 10D	Base: all who have been at least once in the last	Son(s) (including step or foster)	37	
	12 months (225)	Daughter(s) (including step or foster)	29	
	12 monus (223)	Mother (including step or foster)	3	
		Father (including step or foster)	1	
			1	
		Sister(s) (including step)	2	
		Brothers (including step)		
		Partner	43	
		Friends	11	
		With school, college or university	4	
		Other relative (including in-laws)	8	
		Other (non-relative)	6	
		Don't know	1	
Q19C	Art gallery	Went alone	18	
	Base: all who have been at least once in the last 12 months (672)	Son(s) (including step or foster)	10	
		Daughter(s) (including step or foster)	14	
		Mother (including step or foster)	3	
		Father (including step or foster)	2	
		Sister(s) (including step)	3	
		Brothers (including step)	1	
		Partner	39	
		Friends	23	
		With school, college or university	2	
		Other relative (including in-laws)	5	
		Other (non-relative)	2	
		Don't know	*	
Q19D	Another type of museum (not science or art)	Went alone	11	
Q.02	Base: all who have been at least once in the last	Son(s) (including step or foster)	19	
	12 months (568)	Daughter(s) (including step or foster)	19	
	TE months (666)	Mother (including step or foster)	4	
		Father (including step or foster)	3	+ +
		Sister(s) (including step of loster)	2	+ +
		Brothers (including step)	1	
		Partner	44	
		Friends	19	
				+ +
		With school, college or university	1 7	
		Other relative (including in-laws)	7	
		Other (non-relative)	3	
0105	Music factive!	Don't know	1 1	
Q19E	Music festival	Went alone	4	
	Base: all who have been at least once in the last	Son(s) (including step or foster)	7	
	12 months (506)	Daughter(s) (including step or foster)	8	
		Mother (including step or foster)	1	
		Father (including step or foster)	1	
		Sister(s) (including step)	2	
		Brothers (including step)	2	
		Partner	40	
		Friends	55	
l		With school, college or university	*	
l		Other relative (including in-laws)	3	
		Other (non-relative)	2	
		Don't know	-	
1	Í	1		

Q19F	Literature festival	Went alone	31	
QISE	Base: all who have been at least once in the last	Son(s) (including step or foster)	6	
	12 months (76)	Daughter(s) (including step or foster)	11	
	12 monus (70)	Mother (including step or foster)	3	
		Father (including step or foster)	2	
			3	
		Sister(s) (including step)		
		Brothers (including step)	1	
		Partner	26	
		Friends	26	
		With school, college or university	1	
		Other relative (including in-laws)	5	
		Other (non-relative)	2	
		Don't know	-	
Q19G	Science festival	Went alone	32	
	Base: all who have been at least once in the last	Son(s) (including step or foster)	21	
	12 months (71)	Daughter(s) (including step or foster)	9	
		Mother (including step or foster)	-	
		Father (including step or foster)	4	
		Sister(s) (including step)	1	
		Brothers (including step)	-	
		Partner	19	
		Friends	10	
		With school, college or university	4	
		Other relative (including in-laws)	2	
		Other (non-relative)	15	
		Don't know	2	
Q19H	Library or archive	Went alone	60	
	Base: all who have been at least once in the last	Son(s) (including step or foster)	13	
	12 months (1,055)	Daughter(s) (including step or foster)	12	
	()/	Mother (including step or foster)	1	
		Father (including step or foster)	*	
		Sister(s) (including step)	1	
		Brothers (including step)	*	
		Partner	13	
		Friends	7	
		With school, college or university	1	
		Other relative (including in-laws)	2	
		Other (non-relative)	2	
		Don't know	*	
Q19I	Laboratory or similar scientific site	Went alone	40	
QISI	Base: all who have been at least once in the last	Son(s) (including step or foster)	6	
	12 months (176)		4	
	12 months (176)	Daughter(s) (including step or foster)		
		Mother (including step or foster)	1	
		Father (including step or foster)	1	
		Sister(s) (including step)	1	
		Brothers (including step)	-	
		Partner	8	
		Friends	16	
		With school, college or university	10	
		Other relative (including in-laws)	1	
		Other (non-relative)	16	
		Don't know	3	
Q19J	Live concert	Went alone	3	
	Base: all who have been at least once in the last	Son(s) (including step or foster)	6	
	12 months (652)	Daughter(s) (including step or foster)	6	
		Mother (including step or foster)	2	
		Father (including step or foster)	1	
			2	
		Sister(s) (including step)	-	
		Brothers (including step)	2	
		Brothers (including step)	2	
		Brothers (including step) Partner Friends	2 44	
		Brothers (including step) Partner Friends With school, college or university	2 44	
		Brothers (including step) Partner Friends	2 44 47 *	

0101/	Theatra	West sless		
Q19K	Theatre Base: all who have been at least once in the last	Went alone Son(s) (including step or foster)	8	
			11	
	12 months (846)	Daughter(s) (including step or foster) Mother (including step or foster)	6	
		Father (including step or foster)	3	
			4	
		Sister(s) (including step)		
		Brothers (including step)	2	
		Partner	50	
		Friends	34	
		With school, college or university	1	
		Other relative (including in-laws)	4	
		Other (non-relative)	1 *	
		Don't know		
Q19L	Theme park	Went alone	1	
	Base: all who have been at least once in the last	Son(s) (including step or foster)	39	
	12 months (525)	Daughter(s) (including step or foster)	38	
		Mother (including step or foster)	6	
		Father (including step or foster)	3	
		Sister(s) (including step)	3	
		Brothers (including step)	4	
		Partner	49	
		Friends	27	
		With school, college or university	1	
		Other relative (including in-laws)	12	
		Other (non-relative)	2	
		Don't know	3	
Q19M	Planetarium	Went alone	4	
	Base: all who have been at least once in the last	Son(s) (including step or foster)	33	
	12 months (126)	Daughter(s) (including step or foster)	30	
		Mother (including step or foster)	3	
		Father (including step or foster)	2	
		Sister(s) (including step)	2	
		Brothers (including step)	1	
		Partner	39	
		Friends	17	
		With school, college or university	3	
		Other relative (including in-laws)	7	
		Other (non-relative)	4	
		Don't know	1	
Q19N	Zoo	Went alone	2	
QISIN	Base: all who have been at least once in the last	Son(s) (including step or foster)	40	
		Daughter(s) (including step or foster)	36	
	12 months (536)			
		Mother (including step or foster)	4	
		Father (including step or foster)	3	
		Sister(s) (including step)	3	
		Brothers (including step)	2	
		Partner	51	
		Friends	18	
		With school, college or university	2	
		Other relative (including in-laws)	14	
		Other (non-relative)	5	
		Don't know	*	
Q19O	Lecture/ Talk on a science-related subject outside	Went alone	37	
	school, college or university	Son(s) (including step or foster)	3	
	Base: all who have been at least once in the last	Daughter(s) (including step or foster)	2	
	12 months (291)	Mother (including step or foster)	1	
		Father (including step or foster)	1	
		Sister(s) (including step)	1	
		Brothers (including step)	1	
		Partner	10	
		Friends	27	
		With school, college or university	8	
		Other relative (including in-laws)	1	
		Other (non-relative)	12	
		Don't know	1	
		•		

Q19P	Public meeting or debate on a science-related	Went alone	46	
Q 101	subject	Son(s) (including step or foster)	3	
	Base: all who have been at least once in the last	Daughter(s) (including step or foster)	2	
	12 months (153)	Mother (including step or foster)		
		Father (including step or foster)	-	
		Sister(s) (including step)	1	
		Brothers (including step)	1	
		Partner	14	
		Friends	22	
		With school, college or university	3	
		Other relative (including in-laws)		
		Other (non-relative)	10	
		Don't know	1	
Q19Q	Science-related activity at a school, community	Went alone	29	
	centre or university, outside regular classes	Son(s) (including step or foster)	13	
	Base: all who have been at least once in the last	Daughter(s) (including step or foster)	13	
	12 months (256)	Mother (including step or foster)	1	
		Father (including step or foster)	1	
		Sister(s) (including step)	1	
		Brothers (including step)	-	
		Partner	10	
		Friends	18	
		With school, college or university	14	
		Other relative (including in-laws)	2	
		Other (non-relative)	11	
		Don't know	2	+ +
Q19R	Sporting event as a spectator	Went alone	11	
Q.1011	Base: all who have been at least once in the last	Son(s) (including step or foster)	20	
	12 months (697)	Daughter(s) (including step or foster)	11	
	TE monate (657)	Mother (including step or foster)	2	
		Father (including step or foster)	5	
		Sister(s) (including step)	1	
		Brothers (including step)	4	
		Partner	28	
		Friends	40	
		With school, college or university	1	
		Other relative (including in-laws)	6	
		Other (non-relative)	2	
		Don't know	*	
Q19S	Tourist attraction visitor centre	Went alone	5	
Q 100	Base: all who have been at least once in the last	Son(s) (including step or foster)	24	
	12 months (858)	Daughter(s) (including step or foster)	23	
	12 months (636)	Mother (including step or foster)	7	
		Father (including step or foster)	4	
		Sister(s) (including step of loster)	3	
		Brothers (including step)	2	
		Partner	54	
		Friends	25	
		With school, college or university	1	
		Other relative (including in-laws)	8	
		Other (non-relative)	3	+ +
		Don't know	*	+ +
Q19T	Historic house or garden	Went alone	4	+ + -
Q I J I	Base: all who have been at least once in the last	Son(s) (including step or foster)	20	
	12 months (864)	Daughter(s) (including step or foster)	20	
	12 11011113 (004)	Mother (including step or foster)	7	
		Father (including step or foster)	5	
		Sister(s) (including step of loster)	3	
			1	
		Brothers (including step)	57	
		Partner Friends	24	
		With school, college or university	1	
		Other relative (including in-laws)	8	
		Other (non-relative)	3	
<u></u>		Don't know	-	

Q20	I am now going to read out some statements about					
	could you tell me the extent to which you agree or di					
Q20A	I don't understand the point of all the science being		2	4		4
	done today	Tend to agree	12	23		24
		Neither agree nor disagree	11	16		16
		Tend to disagree	43	40		39
		Strongly disagree	30	16		14
		Don't know	2	1		2
		Agree	15	27		29
		Disagree	72	56		53
Q20B	Finding out about new scientific developments is	Strongly agree	9	8		5
	easy these days	Tend to agree	40	35		31
		Neither agree nor disagree	18	21		22
		Tend to disagree	24	27		29
		Strongly disagree	6	4		6
		Don't know	3	4		6
		Agree	49	43		36
		Disagree	29	32		35
Q20C	I don't think I'm clever enough to understand	Strongly agree	9	8		8
	science and technology	Tend to agree	23	27		30
1		Neither agree nor disagree	15	17		19
		Tend to disagree	34	34		32
		Strongly disagree	18	14		10
		Don't know	1	1		1
		Agree	32	35		38
		Disagree	52	48		42
Q20D	Science is such a big part of our lives that we	Strongly agree	25	18		16
QZUD	should all take an interest	Tend to agree	57	61		58
	Should all take all litterest	Neither agree nor disagree	12	12		13
		Tend to disagree	4	7		8
	!	Strongly disagree	1	1		1
		Don't know	1	2		3
			82	 79		73
		Agree				
0005		Disagree	5	7		9
Q20E	Even if it brings no immediate benefits, scientific	Strongly agree	25 51			
	research which advances knowledge should be	Tend to agree				
	funded by the Government	Neither agree nor disagree	14			
		Tend to disagree	7			
		Strongly disagree	1			
		Don't know	2			
		Agree	76			
		Disagree	8			
Q20F	I am amazed by the achievements of science	Strongly agree	43	24		19
		Tend to agree	44	58		56
		Neither agree nor disagree	9	11		16
		Tend to disagree	3	5		5
		Strongly disagree	1	1		1
		Don't know	1	1		2
		Agree	87	82		75
		Disagree	4	6		6
Q20G	I see science and engineering differently	Strongly agree	9			
		Tend to agree	42			
		Neither agree nor disagree	20			
		Tend to disagree	20			
		Strongly disagree	5			
		Don't know	4			
		Agree	51			
		Disagree	24			
Q20H	School put me off science	Strongly agree	8	4	6	
	,	Tend to agree	17	17	14	
		Neither agree nor disagree	14	14	14	
		Tend to disagree	34	46	37	
		Strongly disagree	26	18	26	
1		Don't know	1	2	2	
		Agree	24	21	20	
l		Disagree	60	63	63	
	i	1= .049:00				

Disagree 15 17 17 18 18 17 18 18 17 18 18	0001	The last of the factor of the same of the		40			
Neither agree nor disagree 13 16 15 15 16 15 15 16 15 15	Q201	= = = = = = = = = = = = = = = = = = = =			-		-
Tend to disagree		narmiul effect					
Strongly disagree							
Don't know 3 - -							
Agree 54 46 46							
Disagree 15 17 17 18 18 17 18 18 17 18 18							
Leannot follow developments in science and technology because the speed of development is too fast Strongly agree 19 23 34 35 36 36 36 36 36 36 36							43
Stechnology because the speed of development is too fast Steph S				15	17		18
Neither agree nor disagree 19 23 5 5 5	Q20J	I cannot follow developments in science and		-	8		7
Tend to disagree 28 28 28 35 35 35 36 6 6 6 6 6 6 6 6		technology because the speed of development is	Tend to agree	36	34		35
Strongly disagree 6 6 6 6 6 6 6 6 6		too fast	Neither agree nor disagree	19	23		19
Don't know 2 1 3 3 3 4 3 3 3 4 3 3			Tend to disagree	28	28		30
Don't know 2 1 3 3 3 4 3 3 3 4 3 3			Strongly disagree	6	6		6
Agree 34 34 34 34 34 34 34				2	1		3
Disagre 33 34 36 36 36 36 36 36					42		42
Government funding for science should be cut because the money can be better spent elsewhere because the money and part of the sagree spent elsewhere spent elsewhere because the money more elsewhere because the money more elsewhere because the more worried lame. The more I know about science the more worried lame. Strongly disagree 14 12 22 12 12 12 12 12 12 12 12 12 12 12							36
Decause the money can be better spent elsewhere Tend to agree 12	O20K	Government funding for science should be cut					
Neither agree nor disagree 20	Q_O.						
Tend to disagree 40 15 15 15 15 15 15 15 1		because the money can be better spent eisewhere	Neither agree nor disagree				
Strongly disagree 23 1 2 2 2 2 2 2 3 2 3 3							
Don't know 3 15 15 15 15 15 15 15							
Agre							
Disagre							
Science and technology are too specialised for most people to understand it Tend to agree 13 11 5 15 15 16 16 16 16							
Most people to understand it							
Neither agree nor disagree 14 19 10 17	Q20L		Strongly agree				
Tend to disagree 19 22 1 17 17 12 2 1 17 17		most people to understand it					
Strongly disagree							
Don't know 1 1 1 2 2 2 3 4 3 5 5 5 5 5 5 5 5 5							
Agree Composition Compos					_		
Name				1	1		2
A companies to know about science in my daily life Strongly agree 10 10 10 10 10 10 10			Agree	63	56		66
Tend to agree			Disagree	22	24		19
Neither agree nor disagree 15 17 15 21	Q20M	It is important to know about science in my daily life	Strongly agree	17	12	22	10
Neither agree nor disagree 15 17 15 21			Tend to agree	50	50	49	49
Tend to disagree 14				15	17	15	21
Strongly disagree 2 2 2 3 2 3 2 3 3 3				14	18		15
Don't know				2			
Agree Disagree D						1	
Name			Agree	68	62	70	59
The speed of development in science and technology means that they cannot be properly controlled by Government Strongly agree Tend to agree Neither agree nor disagree 22 31 23 20 25 25 25 25 26 26 26 26							22
technology means that they cannot be properly controlled by Government Tend to agree	OSUN	The speed of development in science and					
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Tend to disagree 28 29 21 25 Strongly disagree 5 4 3 4 Don't know 5 - 5 10 Agree 40 36 47 41 Disagree 33 33 24 29 Q200 On the whole, science will make our lives easier Strongly agree 23 15 25 Tend to agree 56 55 57 Neither agree nor disagree 14 20 14 Tend to disagree 5 6 3 Strongly disagree * 1 * Tend to disagree 5 6 3 Strongly disagree * 1 * Don't know 2 2 1 Agree Disagree 5 8 3 Q20P The more I know about science the more worried I am Strongly agree 4 3 7 6 Tend to agree 20 21 28 25 18 Neither agree nor disagree 39 41 31 38 Strongly disagree 14 7 9 9 Don't know 1 - 1 3 Agree Don't know 1 - 1 3 Agree 24 25 34 32							
Strongly disagree 5 4 3 4		Controlled by Government					
Don't know							
Agree							
Disagree 33 33 24 29							
Q200 On the whole, science will make our lives easier Strongly agree 56 55 57							
Tend to agree	0000	On the subale releases 20 st. 1 st. 2					29
Neither agree nor disagree	Q200	On the whole, science will make our lives easier					
Tend to disagree 5 6 3							
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Disagree Strongly agree 4 3 7 6							
The more I know about science the more worried I am					70	82	
The more I know about science the more worried I am	<u></u>		Disagree	5	8		
Tend to agree 20 21 28 26 Neither agree nor disagree 21 28 25 18 Tend to disagree 39 41 31 38 Strongly disagree 14 7 9 9 Don't know 1 - 1 3 Agree 24 25 34 32	Q20P	The more I know about science the more worried I		4	3	7	6
Neither agree nor disagree 21 28 25 18 Tend to disagree 39 41 31 38 Strongly disagree 14 7 9 9 Don't know 1 - 1 3 Agree 24 25 34 32							26
Tend to disagree 39 41 31 38 Strongly disagree 14 7 9 9 Don't know 1 - 1 33 32 Agree 24 25 34 32							18
Strongly disagree 14 7 9 9 Don't know 1 - 1 3 Agree 24 25 34 32							38
Don't know 1 - 1 3 Agree 24 25 34 32							9
Agree 24 25 34 32							
							32
			Disagree	53	48	40	47

\bigcirc	Cojontific advances tend to be nefit the rich	Ctrongly agree	7	C	
Q20Q	Scientific advances tend to benefit the rich more	Strongly agree	7	8	
	than they benefit the poor	Tend to agree Neither agree nor disagree	23 21	30 31	
		Tend to disagree	33	27	
		Strongly disagree	14	4	
		Don't know	2	-	
		Agree	30	38	
		Disagree	47	31	
Q20R	Politicians should put scientific evidence above	Strongly agree	11	अ।	
QZUN	public opinion when making decisions	Tend to agree	34		
	public opinion when making decisions	Neither agree nor disagree	25		
		Tend to disagree	20		
		Strongly disagree	5		
		Don't know	4		
		Agree	45		
		Disagree	26		
Q20S	I don't really know what an engineer does	Strongly agree	3		
Q203	l don't really know what an engineer does	Tend to agree	16		
		Neither agree nor disagree	12		
		Tend to disagree	40		
		Strongly disagree	29		
		Don't know	1		
	I I	Agree	19		
		Disagree	69		
Q20T	Science should be seen in isolation from other	Strongly agree	2		
QZUI	aspects of human knowledge	Tend to agree	13		
	aspects of fluffiall knowledge	Neither agree nor disagree	18		
		Tend to disagree	39		
		Strongly disagree	23		
		Don't know	5		
		Agree	15		
		Disagree	62		
Q21	Which, if any, of these words or phrases would you		48		
QZI	use to describe scientists?	Objective	41		
		Rational	33		
		Powerful	26		
		Independent	25		
		Detached	24		
		Secretive	23		
		Bookish	23		
		Socially responsible	22		
		Poor at public relations	17		
		Trustworthy	15		
		Narrow-minded	9		
		Friendly	9		
		Too inquisitive	8		
		Good at public relations	5		
		Don't know	3		
		None of these	3		
Q22	I am going to read out a number of statements. For you think it is true or false.				
Q22A	UK law states that all medicines must be tested on	True	36		
	animals before being used on people	False	49		
		Don't know	15		
Q22B	Any scientist in the UK can carry out experiments	True	6		
	on animals without a licence	False	86		
		Don't know	8		
Q22C	The testing of new drugs on people is not regulated		12		
	in the UK	False	79		
		Don't know	9		
Q22D	You need a licence before you can plant genetically		72		
	modified (GM) crops in the UK	False	14		
		Don't know	15		
Q22E	The Government does not regulate the disposal of	True	14		
	radioactive waste in the UK	False	72		
<u>. </u>		Don't know	14		
		·			

O22	How much, if at all, do you trust each of the follo	wing to follow any rules and regulations which	1	
Q23	apply to their profession?	wing to follow any rules and regulations which		
Q23A	Scientists working for Government	A great deal	20	
Q23A	Scientists working for Government	A great deal A fair amount	52	
		Not very much	19	
		Not at all	5	
		Don't know		
			5	
		Great deal/ fair amount	72	
		Not very much/ at all	23	
Q23B	Scientists working for private companies	A great deal	9	
		A fair amount	47	
		Not very much	32	
		Not at all	6	
		Don't know	6	
		Great deal/ fair amount	56	
		Not very much/ at all	38	
Q23C	Scientists working for universities	A great deal	25	
		A fair amount	58	
		Not very much	10	
		Not at all	2	
		Don't know	4	
		Great deal/ fair amount	84	
		Not very much/ at all	12	
Q23D	Scientists working for charities	A great deal	20	
QLOD	Coloniada Working for orianiada	A fair amount	57	
		Not very much	15	
		Not at all	2	
		Don't know	6	
		Great deal/ fair amount	77	
			18	
0005	O - i ti - t - · · · · · · · · · · · · · · · · ·	Not very much/ at all		
Q23E	Scientists working for environmental groups	A great deal A fair amount	15	
			56	
		Not very much	20	
		Not at all	2	
		Don't know	6	
		Great deal/ fair amount	72	
		Not very much/ at all	22	
Q24	And how much, if at all, do you trust each of the apply to their profession?	following to follow any rules and regulations which		
Q24A	Engineers working for private companies	A great deal	13	
		A fair amount	57	
		Not very much	21	
		Not at all	3	
		Don't know	7	
		Great deal/ fair amount	70	
		Not very much/ at all	24	
Q24B	Engineers working for universities	A great deal	23	
SL-TD	Linguiscolo working for arrivolatios	A fair amount	61	
		Not very much	9	
		Not at all	1	
		Don't know	6	
		Great deal/ fair amount	84	
0040	December we will be to C	Not very much/ at all	10	
Q24C	Researchers working for Government	A great deal	19	
		A fair amount	54	
		Not very much	19	
		Not at all	3	
		Don't know	5	
l		Great deal/ fair amount	73	
	1	Not very much/ at all	22	

A fair Not v Not a Don't Great Not v Not a Don't Great Not v Not a A gree A fair Not v Not a Don't Great Not v Trust Great Abou Trust Abou Trust	It know It know It deal/ fair amount It deal/ fair amount It very much/ at all It eat deal Ir amount It very much It at all It know It deal/ fair amount It them much more It them a little more It them a little less It them much less It know It them more It them much less It them more It them a little less It them much less It know It them more It them more It them more It them much less It know It them more It them less less less less less less less le	24 60 10 2 5 84 12 25 57 10 2 6 82 12 4 14 69 8 2 3 18			
Q24E University lecturers A great A fair Not versity lecturers A fair Not versity Recturers A fair Not versi	very much at all It know at deal/ fair amount very much/ at all eat deal r amount very much at all It know at deal/ fair amount very much at all It know at deal/ fair amount very much/ at all It them much more It them a little more ut the same It them a little less It them much less It know at them more set them more set them less It still less It st	10 2 5 84 12 25 57 10 2 6 82 12 4 14 69 8 2 3			
Q24E University lecturers A great Not v Not a A fair Not v Not a Don't Great A fair Not v Not a Don't Great Not v Trust Trust Trust Trust Trust Don't Trust Trust Trust Don't Agree Disag Stron Don't	at all It know It deal/ fair amount Very much/ at all eat deal r amount Very much at all It know It deal/ fair amount Very much at all It know It deal/ fair amount Very much/ at all It them much more It them a little more It them a little less It them much less It know It know It them much less It know It them more It them more It them mach less It know It them more It them less It still les	2 5 84 12 25 57 10 2 6 82 12 4 14 69 8 2 3			
Q24E University lecturers A gree A fair Not v Not a Don't Great Not v Not a A gree A fair Not v Not a Don't Great Not v Or less, or about the same as you did five years ago? Q25 Would you say you personally trust scientists more or less, or about the same as you did five years Abou Trust Trust Trust Trust Trust Trust Trust Trust Could you tell me the extent to which you agree or disagree Cacle Scientists make a valuable contribution to society Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Tend Neith Tend Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Don't Agree Disag Cacle It's normal for scientists to disagree Stron Don't Agree Disag Cacle It's normal for Scientists adjust their findings to get the answers they want	It know It know It deal/ fair amount It deal/ fair amount It very much/ at all It eat deal Ir amount It very much It at all It know It deal/ fair amount It them much more It them a little more It them a little less It them much less It know It them more It them much less It them more It them a little less It them much less It know It them more It them more It them more It them much less It know It them more It them less less less less less less less le	5 84 12 25 57 10 2 6 82 12 4 14 69 8 2 3			
Q24E University lecturers A gre A fair Not v Not a A gre A fair Not v Not a Don't Great Not v Not a Don't Great Not v Not a Don't Great Not v Not a Not a Don't Great Not v Not a Not a Not v Not a Not a Not v Not v Not a Not v Not v Not v Not v Not a Don't Great Not v No	at deal/ fair amount very much/ at all eat deal r amount very much at all t know at deal/ fair amount very much/ at all t them much more t them a little more ut the same t them a little less t them much less t them more st them more st them less tists. For each of the statements, please ee?	84 12 25 57 10 2 6 82 12 4 14 69 8 2 3			
Q24E University lecturers A gre A fair Not v Not a Don't Great Not v Not a Not v Not a Don't Great Not v Not a Not v Not a Don't Great Not v Not a Don't Trust Trust Trust Trust Don't Trust Trust Don't Trust Trust Don't Trust Trust Don't Agree Disag Q26D	very much/ at all eat deal r amount very much at all t know at deal/ fair amount very much/ at all t them much more t them a little more ut the same t them a little less t them much less t them more st them bes tists. For each of the statements, please ee?	12 25 57 10 2 6 82 12 4 14 69 8 2 3			
Q25 Would you say you personally trust scientists more or less, or about the same as you did five years ago? Q26 I am now going to read out some statements about scientifunct could you tell me the extent to which you agree or disagree could you tell me the extent to which you agree or disagree pisage Q26A Scientists make a valuable contribution to society Stron Tend Neith Tend Stron Scientists have checked them Q26B Before scientific findings are announced, other scientists have checked them Q26C It's normal for scientists to disagree Q26C Scientists adjust their findings to get the answers they want Q26D Scientists adjust their findings to get the answers they want Q26D Scientists adjust their findings to get the answers they want Q26D Stron Tend Neith Tend Stron Tend Stro	eat deal r amount very much at all it know at deal/ fair amount very much/ at all it them much more it them a little more ut the same it them a little less it them much less it know at them more sit them more sit them less tists. For each of the statements, please see?	25 57 10 2 6 82 12 4 14 69 8 2 3 18			
Q25 Would you say you personally trust scientists more or less, or about the same as you did five years ago? Q26 I am now going to read out some statements about scientic could you tell me the extent to which you agree or disagree Q26A Scientists make a valuable contribution to society Q26 Scientists make a valuable contribution to society Q27 Agree Disagree Q28 Before scientific findings are announced, other scientists have checked them Q28 Stron Tend Neith Tend Stron Don't Agree Disagree Q29 It's normal for scientists to disagree Q29 Scientists adjust their findings to get the answers they want Stron Tend Neith Tend Stron Don't Agree Disagree Q26D Scientists adjust their findings to get the answers they want Stron Tend Neith Tend Stron Don't Agree Disagree Q26D Scientists adjust their findings to get the answers Stron Tend Neith Tend Stron Don't Agree Disagree Stron Tend Neith Tend Stron Don't Agree Disagree Stron Tend Neith Tend Stron Don't Agree Disagree Stron Tend Neith Tend Ne	r amount very much at all t know at deal/ fair amount very much/ at all t them much more t them a little more ut the same t them a little less t them much less t know at them more st them bes tists. For each of the statements, please ee?	57 10 2 6 82 12 4 14 69 8 2 3			
Q25 Would you say you personally trust scientists more or less, or about the same as you did five years ago? Q26 I am now going to read out some statements about scientify and the could you tell me the extent to which you agree or disagree could you tell me the extent to which you agree or disagree Disagree Disagree Could you tell me the extent to which you agree or disagree Disagree Could you tell me the extent to which you agree or disagree Disagree Disagree Disagree Disagree Could you tell me the extent to which you agree or disagree	very much at all t know at deal/ fair amount very much/ at all t them much more t them a little more ut the same t them a little less t them much less t them more st them bess tists. For each of the statements, please ee?	10 2 6 82 12 4 14 69 8 2 3			
Q25 Would you say you personally trust scientists more or less, or about the same as you did five years ago? Q26 I am now going to read out some statements about scienticould you tell me the extent to which you agree or disagree could you tell me the extent to society and the scientists make a valuable contribution to society and the scientists have checked them Q26B Before scientific findings are announced, other scientists have checked them Q26C It's normal for scientists to disagree Q26C Scientists adjust their findings to get the answers they want Q26D Scientists adjust their findings to get the answers they want Q26D Stron Don't Tend Stron Don't Tend Stron Tend Neith Tend Stron Don't Agree Disag Q26D Scientists adjust their findings to get the answers they want Q26D Stron Tend Neith Tend Stron Don't Tend Stron Tend	at all It know It deal/ fair amount Very much/ at all It them much more It them a little more It them a little less It them much less It know It them more It them best It them same	2 6 82 12 4 14 69 8 2 3			
Q25 Would you say you personally trust scientists more or less, or about the same as you did five years ago? Q26 I am now going to read out some statements about scientic could you tell me the extent to which you agree or disagree Q26A Scientists make a valuable contribution to society Stron Pend Neith Tend Stron Don't Agree Disag Stron Scientists have checked them Q26 I separate of the extent to which you agree or disagree or disag	It know It know It deal/ fair amount It them much more It them a little more It them a little less It them much less It know It them more It them more It them more It them same It them much less It know It know It them more It them less less less less less less less le	6 82 12 4 14 69 8 2 3			
Q25 Would you say you personally trust scientists more or less, or about the same as you did five years ago? Abou Trust Trust Don't	at deal/ fair amount very much/ at all t them much more t them a little more ut the same t them a little less t them much less t know st them more st them less tists. For each of the statements, please ee?	82 12 4 14 69 8 2 3 18			
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Q26	tists. For each of the statements, please ee?			14	
Cacord C	tists. For each of the statements, please ee?			13	
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Q26D Scientists adjust their findings to get the answers they want Control d to agree	53	58		-	
Q26D Scientists adjust their findings to get the answers they want Compared to the property of the property o	ner agree nor disagree	9	13		
Q26D Scientists adjust their findings to get the answers they want Tend Neith Tend Stron Don't	d to disagree	3	4		
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Q26D Scientists adjust their findings to get the answers they want Tend Neith Tend Stron Don't	t know	4	6		
Q26D Scientists adjust their findings to get the answers they want Tend Neith Tend Stron Don't	96	84	77		
Q26D Scientists adjust their findings to get the answers they want Stron Tend Neith Tend Stron Don't		3	4		
they want Tend Neith Tend Stron Don't	ngly agree	5			
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Stron Don't	d to disagree	26			
Don't	ngly disagree	7			
		7			
	L INTO VV	36			
Agre	20	32	$\vdash \vdash \vdash$		
			10		10
Q26E In general, scientists want to make life better for the Stron	gree	19	13		12
	ngree ngly agree	63	64		56
	ngree ngly agree d to agree	11	18		19
	ngree ngly agree d to agree ner agree nor disagree		6		7
	ngree Ingly agree It to agree Iner agree nor disagree It to disagree	4	*		1
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Disaç	ngree Ingly agree Ingly agree Ingly agree Ingree nor disagree Ingly disagree It know	1	- 76		67 9

Stopping to think about the consequences* Tend to agree 33 35 41	Q26F	Scientists seem to be trying new things without	Strongly agree	7	7	20	11
Neither agree nor disagree 25 30 20	QZOI						45
Tend to disagree		stopping to think about the consequences					18
Strongly disagree							17
Don't know							2
Agree					-		6
Disagree 30 28 15					42	_	56
"Scientists seem to be trying new things without stopping to think about the risks" in 2008, 2004/05 and 2000					-		19
Strongly agree 12		* "Scientists seem to be trying new things without st				10	13
Dehind closed doors	Q26G				1	<u> </u>	<u> </u>
Neither agree nor disagree	QLOG						
Tend to disagree							
Strongly disagree							
Don't know							
Agree State Stat							
Disagree 25							
The find to businesses							
Inked to businesses	O26H	It is important to have some scientists who are not			26		25
Neither agree nor disagree 3 3	QZ011						53
Tend to disagree 3 3 3 5							11
Strongly disagree			Tend to disagree				4
Don't know							1
Agree					-		6
Disagree 3 3 3 5 5 28 5 16 28 28 5 16 28 16 28 28 16 28 28 28 28 28 28 28 2					84		78
The independence of scientists is often put at risk by the interests of their funders							4
Description Tend to agree So 56 45 18 18 18 18 18 19 19 19	Q26I	The independence of scientists is often out at risk				28	-
Neither agree nor disagree 13 24 18 Tend to disagree 5 4 3 3 3 4 18 Tend to disagree 5 4 3 3 3 4 3 3 3 4 3 3	QLU.						
Tend to disagree 5							
Strongly disagree							
Don't know						_	
Agree 76 72 72 72 72 72 72 72					-		
Disagree S 4 4				_	72		
Strongly agree 33 31					-		
Medicines or technologies until scientists are completely certain there are no bad side effects Tend to agree Neither agree nor disagree 11 13 13 14 15 15 15 16 15 15 16 15 16 15 16 15 16 15 16 15 16 16	Q26.I	Government should delay the introduction of new		_	_	<u> </u>	
Completely certain there are no bad side effects	Q_00						
Tend to disagree							
Strongly disagree 2							
Don't know			Strongly disagree				
Agree 73 81					-		
Disagree					81		
Dark Company Company					-		
Certain that there is no danger to their workers before they use new methods of production Tend to agree Tend to disagree Tend to agree Tend to a	Q26K	Industry should wait until scientists are completely					
Defore they use new methods of production Neither agree nor disagree 7 10 10 10 10 10 10 10	α_0		- 12				
Tend to disagree							
Strongly disagree							
Don't know				-	-		
Agree Disagree D				3	-		
Cacal Scientists should listen more to what ordinary people think Strongly agree 20 19 31					86		
Scientists should listen more to what ordinary people think Strongly agree							
People think	Q26L	Scientists should listen more to what ordinary				31	19
Neither agree nor disagree							50
Tend to disagree							14
Strongly disagree 2 1 1							10
Don't know							2
Agree Disagree D					-		5
Disagree					74	75	69
Q26M Scientists should be allowed to experiment on monkeys, if this can help cure life-threatening human diseases Strongly agree 15 8 Neither agree nor disagree 18 23 Tend to disagree 14 21 Strongly disagree 10 15 Don't know 2 - Agree 55 40							12
Tend to agree 39 32	Q26M	Scientists should be allowed to experiment on					
human diseases Neither agree nor disagree 18 23 Tend to disagree 14 21 Strongly disagree 10 15 Don't know 2 - Agree 55 40							
Tend to disagree 14 21 Strongly disagree 10 15 Don't know 2 - Agree 55 40							
Strongly disagree 10 15 Don't know 2 - Agree 55 40							
Don't know 2 - Agree 55 40							
Agree 55 40					-		
					40		
			Disagree	25	37		

Q26N	Scientists are too dependent on business and	Strongly agree	15	11		T
WZOIN	Scientists are too dependent on business and	Strongly agree Tend to agree	49	11 50		-
	industry for funding					
		Neither agree nor disagree	19	31		+
		Tend to disagree	8	8		-
		Strongly disagree	1	1		
		Don't know	9	-		
		Agree	63	60		
		Disagree	9	9		
Q27	In general, how good was the teaching of science	Much better	7	4		
	at your secondary school compared with the	A little better	15	15		
	teaching of other subjects?	About the same	51	47		
		A little worse	11	17		
		Much worse	6	7		
		Didn't study any science subjects	7	7		
		Don't know	2	3		
		Better	22	19		
		Worse	18	24		
Q28	Why do you say that the teaching of science was	Subject was interesting	49			
	better than other subjects?	Teacher(s) was very good	46			
	Base: All who say that the teaching of science was	Liked the teacher(s)	24			
	better than other subjects (500)	Practicals/ experiments brought it to life/ liked	22			
	, (/	doing them				
		Subject was worthwhile/ important/ could see	13			
		the point of it				
		Was good at science/ performed well	9			
		Good textbooks	8			
		Subject was easy	5			
		Exams were easy	3			
		Science was prioritised/ had better funding/	2			
		was a science school	_			
		Other	2			
		Don't know	1			
Q29	Why do you say that the teaching of science was	Teacher(s) was not very good	45			
QZJ	worse than other subjects?	Subject was not interesting	27			
	Base: All who say that the teaching of science was	Didn't like the teacher(s)	12			
	worse than other subjects (369)	Subject was hard	10			
	Worse than other subjects (505)	Subject was not worthwhile/ not important/	8			
		couldn't see the point of it	٠			
		Was not good at science/ performed badly	6			
		Bad textbooks	6			
		Lack of priority given to science	4			-
		Didn't like doing practicals/ experiments	4			
		Exams were hard	3			
		Lack of time	1			
		Gender bias/ geared towards boys	1			\vdash
		Subject was too shallow/ not enough	1			\vdash
			I			
		information given Lack of facilities/ equipment/ resources	4			-
			1			
		Too much dependence on films/ copying from				
		text/ Not enough practicals	4			\vdash
		Lack of funding	1			\vdash
		Other	3			-
000	District the second sec	Don't know	2			
Q30	Did your school have any science or engineering	Yes	20			
	clubs while you were there?	No	73			
		Don't know	7			
Q31	And did you ever go to any of these science or	Yes	43			
	engineering clubs while you were at school?	No	56			
	Base: All whose school had a science or	Don't know	1			
	engineering club while they were there (481)					

Q32	I'm going to read out some statements about studying	ag and working in science. For each of the			l	l
Q3Z	statements, please could you tell me the extent to w					
Q32A	Because of science and technology there will be	Strongly agree	16			
Q3ZA	more work opportunities for the next generation	Tend to agree	46			
	Infore work opportunities for the flext generation	Neither agree nor disagree	20			
		Tend to disagree	11			
		Strongly disagree Don't know	5			
			_			
		Agree	62			
0000		Disagree	12			
Q32B	The science I learnt at school has not been useful	Strongly agree	10			
	in my everyday life	Tend to agree	26			
		Neither agree nor disagree	17			
		Tend to disagree	30			
		Strongly disagree	15			
		Don't know	2			
		Agree	36			
		Disagree	44			
Q32C	Science is not a suitable career for a woman	Strongly agree	1	*		
		Tend to agree	3	4		
		Neither agree nor disagree	6	8		
		Tend to disagree	24	49		
		Strongly disagree	64	38		
		Don't know	2	-		
		Agree	4	5		
		Disagree	88	87		
Q32D	Engineering is a dying industry in the UK	Strongly agree	7			
		Tend to agree	28			
		Neither agree nor disagree	18			
		Tend to disagree	28			
		Strongly disagree	11			
		Don't know	8			
		Agree	36			
		Disagree	39			
Q32E	The maths I learnt at school has not been useful in	Strongly agree	5			
QUZL	my everyday life	Tend to agree	18			
	liny everyddy me	Neither agree nor disagree	9			
		Tend to disagree	38			
		Strongly disagree	29			
		Don't know	1			
		Agree	23			
			67			
0005	Vouse populais interest in esigned is according for	Disagree		00		
Q32F	Young people's interest in science is essential for	Strongly agree	38	28		
	our future prosperity	Tend to agree	50	56		
		Neither agree nor disagree	8	12		
		Tend to disagree	3	3		
		Strongly disagree		*		
		Don't know	2	-		
		Agree	87	85		
		Disagree	3	3		
Q32G	Compared to other professions, engineering offers	Strongly agree	10	11		
	a well paid career	Tend to agree	48	44		
		Neither agree nor disagree	21	35		
		Tend to disagree	9	9		
		Strongly disagree	2	1		
		Don't know	10	<u> </u>		
		Agree	58	55		
		Disagree	11	10		
Q32H	The science I learnt at school has been useful in	Strongly agree	12			
	my job	Tend to agree	25			
		Neither agree nor disagree	18			
		Tend to disagree	26			
		Strongly disagree	16			
		Don't know	4			
		Agree	37			
		Disagree	42			
		Diougico	74	1		

Q32I	Studying science won't necessarily get you a good	Strongly agree	8			
QULI	liob	Tend to agree	47			
	Job	Neither agree nor disagree	20			
		Tend to disagree	19			
		Strongly disagree	4			
		Don't know	3			
			54			
		Agree				-
0001	The LUZ control to the State S	Disagree	23	0.5		
Q32J	The UK needs to develop its science and	Strongly agree	30	25		28
	technology sector in order to enhance its	Tend to agree	48	51		51
	international competitiveness*	Neither agree nor disagree	13	16		10
		Tend to disagree	3	5		5
		Strongly disagree		1		
		Don't know	4	3		5
		Agree	79	75		79
		Disagree	4	6		5
	* "Britain needs to develop science and technology 2000	in order to enhance its international competitive	eness"	in 200)8 and	t
Q32K	Jobs in science are very interesting	Strongly agree	19			
		Tend to agree	49			
		Neither agree nor disagree	20			
		Tend to disagree	5			l
		Strongly disagree	1			
		Don't know	5			l
		Agree	68			
		Disagree	6			
Q32L	The maths I learnt at school has been useful in my	Strongly agree	25			
GOLL	job	Tend to agree	41			i
	Joo	Neither agree nor disagree	11			i
		Tend to disagree	15			ĺ
		Strongly disagree	7			i
		Don't know	2			i
		Agree	66			i
		Disagree	21			
Q32M	Jobs in engineering are very interesting	Strongly agree	14			
QUZIVI	10003 in engineering are very interesting	Tend to agree	47			
		Neither agree nor disagree	23			
		Tend to disagree	6			
		Strongly disagree	1			
		Don't know	8			
		Agree	61			
			7			
OSONI	Scientific research makes a direct contribution to	Disagree Strongly agree	23	-		
U 3∠IN		Strongly agree	53	-		
	economic growth in the UK	Tend to agree				
		Neither agree nor disagree	15 3			
		Tend to disagree	ئ *			
		Strongly disagree Don't know	7			
		Agree	75 3	-		
000	Here were by affect the control of t	Disagree Advantage of affects		_		
Q33	How much effort do you think the Government is	A great deal of effort	1	3		
	making to consult the public on science?	A fair amount of effort	25	34		
		Not very much effort	55	36		
		No effort at all	10	12		
		Don't know	9	15		
		Great deal/ fair amount	26	37		—
		Not very much/ at all	65	48		

your own attitude to public consultation on science issues? Second issues			 1	To	140 1 60 1 1 1	004
issues? their jobs I would like to know that the public are consulted on science issues, but I don't want to be involved personally I would like to have more of a say in science issues in would like to have more of a say in science issues. I would like to become actively involved in public consultations on science issues. I am already actively involved in public consultations on science issues. I am already actively involved in public consultations on science issues. I am already actively involved in public consultations on science issues. I am already actively involved in public consultations on science issues. I am already actively involved in public consultations on science issues. I am already actively involved in public consultations on science issues. I am already actively involved in public consultation of the statements, please could you tell me the extent to which you agree or disaugree? O35A Public consultation events are just public relations. Tend to agree Noither agree nor disagree 110 10 Tend to disagree 111 16 Strongly disagree 117 16 Strongly disagree 119 16 Strongly disagree 119 16 Strongly disagree 119 16 Strongly disagree 110 10 Don't know 110 10 Tend to disagree 111 10 Don't know 111 10 Don't k			17			Q34
I would like to know that the public are consulted on science issues, but I don't want to be involved personally would like to become actively involved in public consultations on science issues valuable					IF	
consulted on science issues, but I don't want to be involved personally I would like to have more of a say in science issues I would like to have more of a say in science issues I would like to heave more of a say in science issues I would like to become actively involved in public consultations on science issues I am already actively involved in public consultations on science issues I am already actively involved in public consultations on science issues I consultations on science issues I consultation on science issues I continue with the extent to which you agree or disagree? Q35A Public consultation events are just public relations activities and don't make any difference to policy I frend to agree I frend to disagree I frend to d					issues?	
The consultation of the statements of the stat			50			
I would like to have more of a say in science 21						
Issues I						
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For me, it is important to be involved in decisions about science and technology Strongly agree 6 8			Ta .				
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Government about the implications of scientific developments							
Government about the implications of scientific developments	Q351	Experts and not the public should advise the	Strongly agree	17	11		
A companies		Government about the implications of scientific	Tend to agree	46	51		
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Strongly disagree							
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Case Scientists put too little effort into informing the public about their work			Agree	66	62		
Scientists put too little effort into informing the public about their work							
Public about their work	ODEL	Colombiata must be a little offert into information the					
Neither agree nor disagree 22 28	Q35L						
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Q35N Scientists should be rewarded for communicating their research to the public Strongly agree 6 7 7 Neither agree nor disagree 23 24 23 24							
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			Disagree	29	22	L_	<u>L</u> l

Q35O	The media sensationalises science	Strongly agree	23	16	26	16
a o o o	The modia deficationalions defends	Tend to agree	47	53	45	48
		Neither agree nor disagree	16	21	15	18
		Tend to disagree	9	9	8	10
		Strongly disagree	*	1	1	1
		Don't know	5	-	4	8
		Agree	70	69	72	64
				10	9	
OOED	Lucy del like many anientiste to anough many time	Disagree	9	10	32	11
Q35P	I would like more scientists to spend more time	Strongly agree	14			
	than they do discussing the social and ethical	Tend to agree	51		48	
	implications of their research with the general	Neither agree nor disagree	21		11	
	public	Tend to disagree	9		4	
		Strongly disagree	1		1	
		Don't know	5		3	
		Agree	65		80	
		Disagree	10		5	
Q35Q	We ought to hear about potential new areas of	Strongly agree	16	17	23	
	science and technology before they happen, not	Tend to agree	52	61	51	
	afterwards	Neither agree nor disagree	16	15	14	
		Tend to disagree	12	7	7	
		Strongly disagree	1	*	2	
		Don't know	3	-	2	
		Agree	68	78	74	
		Disagree	13	7	9	
Q35R	I feel I could influence Government policy on	Strongly agree	1	-		
	science if I wanted to	Tend to agree	13			
	Solomos II I Mantou to	Neither agree nor disagree	15			
		Tend to disagree	40			
		Strongly disagree	28			
		Don't know	3			
		Agree	14			
		Disagree	68			
Q36	You said that you agree that the information you	Have no reason to doubt it	35			
QJU	hear about science is generally true. Why do you	It's checked by other scientists	27			
			16			
	say that?	Regulation/ Science is regulated	12			
	Base: All who agree that the information they hear	It comes directly from scientists				
	about science is generally true (990)	It's checked by someone (unspecified)	11 5			
		It's checked by journalists				
		I check the information myself/ read up/ my	3			
		own sources/ I am knowledgeable				
		I trust scientists	1			
		Things I have heard have come true	1			
		From what I've seen in magazines/	1			
		newspapers/ on TV - trust the media				
		From what I read in scientific journals	1			
		They are the experts	1			
		I/ partner/ family member work/ worked in the	*			
		industry				
		Scientists' careers/ reputations depend on	1			
		them being correct/ unbiased				
		Other	2			
		No particular reason/ That's my view	3			<u> </u>
		Don't know	4			
			_			

Q37	You said that you disagree that the information you	No proof/ evidence/ Believe it if I can see it	25	
	hear about science is generally true. Why do you	Have no reason to trust it	20	
	say that?	It's not checked by anyone (unspecified)	13	
	Base: All who disagree that the information they	It's not checked by other scientists	11	
	hear about science is generally true (197)	It's not checked by journalists	11	
		It does not come directly from scientists	10	
		Media sensationalism/ bias/ don't trust the	9	
		media		
		Weak regulation/ Science is not regulated	5	
		Fabricated/ con/ government cover-ups	2	
		They only tell you what they want you to know	2	
		Conflicting opinions among scientists	1	
		Other	5	
		No particular reason/ That's my view	8	
		Don't know	2	
Q38	Which of these, if any, would make you more likely	If I knew that the findings had been formally	52	
	to believe the findings of scientific studies?	reviewed by other scientists		
		If I heard the same thing from a number of	47	
		different sources		
		If they had been published in a scientific journal	39	
		If they fitted in with other things I know already	35	
		If I could see the original study for myself	33	
		If I saw them on a TV programme	24	
		If the research had been done in the UK	16	
		If I read them in a broadsheet newspaper	14	
		If I had heard of the place where the research	14	
		was done		
		If I saw them on the internet	9	
		If my friends and family thought they were true	8	
		If I read them in a tabloid newspaper	6	
		Other	*	
		None of these	2	
		Don't know	3	