

# Cruelty Free Europe, Perceptions of Animal Testing in the EU – June 2020

Methodology: Savanta ComRes interviewed 5,653 adults aged 18+ in twelve EU member states (Germany, France, Italy, Spain, Poland, Romania, Netherlands, Belgium, Czech Republic, Portugal, Denmark and Croatia) from the 9th and 19th June 2020. Data were weighted at an overall level to be demographically representative of the population size of the twelve countries. The data were also weighted at a national level to be demographically representative by age, gender and region of each country. Savanta ComRes is a member of the British Polling Council and abides by its rules. Full tables at www.comresglobal.com

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Classified: Public www.comresglobal.com

Savanta: ComRes

## Q1. How much, if anything, do you know about the laws that regulate animal testing and animal experiments within the European Union?

Significance Level: 95%
Unweighted Total
Total
A great deal
A fair amount
A little
Nothing at all
Don't know
DOTT KNOW
Net: At least a fair amount
Net: At least a little
Net: Little / Nothing at all
Ç .
Base for stats
Mean Score
Standard Deviation
Standard Error
Error variance

						Cou	intry						Gend	der
Total	Germany	France	Italy	Spain	Poland	Romania	Netherlands	Belgium	Czech Republic	Portugal	Denmark	Croatia	Male	Female
- Ottai	a	b	С	d	е	f	g	h	i	j	k	I	а	b
5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
368	83	99	45	31	36	23	14	16	4	5	9	5	176	191
7%	7%	10% acdegij	5%	4%	6%	8% di	5%	9% cdij	3%	3%	10% cdij	7%	6%	7%
1193	177	213	275	108	160	73	43	43	29	44	15	13	556	634
21%	14%	21%	30%	15%	28%	25%	17%	25%	18%	28%	17%	21%	20%	22%
		ad	abdgik		abdgik	adg		adg		adgik		а		
2621	617	396	470	275	291	146	115	76	72	87	40	36	1274	1344
46%	49%	40%	51%	39%	51%	50%	44%	43%	44%	56%	46%	57%	47%	46%
	bd		bdh		bd	bd				bdghi		bdghi		
1234	330	235	111	266	65	28	75	29	51	15	21	8	621	611
22%	26%	24%	12%	38%	11%	9%	29%	17%	31%	10%	24%	13%	23%	21%
	cefhjl	cefhjl		abcefghjkl			cefhjl	f	bcefhjl		cefjl			
237	64	47	16	28	22	22	12	12	6	4	3	1	103	128
4%	5%	5%	2%	4%	4%	8%	5%	7%	4%	3%	3%	1%	4%	4%
	С	С		С	С	cdejl	С	cl						
1561	260	311	320	139	196	96	57	59	33	49	24	18	732	824
28%	20%	31%	35%	20%	34%	33%	22%	33%	20%	31%	27%	29%	27%	28%
		adgi	adgi		adgi	adgi		adgi		adgi		ad		
4182	877	707	790	414	487	242	172	134	105	135	64	53	2006	2168
74%	69%	71%	86%	58%	85%	83%	66%	76%	65%	88%	73%	86%	73%	75%
	d	d	abdghik		abdghik	abdgik	d	adgi		abdghik	d	abdgik		
3855	946	631	581	542	356	174	191	105	123	102	62	44	1895	1955
68%	74%	64%	63%	76%	62%	60%	73%	60%	76%	66%	70%	70%	69%	67%
	bcefhj			bcefhj			bcefh		bcefh					
5416	1206	943	901	680	552	270	247	163	156	151	85	62	2627	2779
1.13	1.01	1.19	1.28	.86	1.30	1.34	.98	1.28	.92	1.25	1.13	1.23	1.11	1.15
	d	adgi	abdgi	244	abdgik	abdgik		adgi	=0:	adgi	di	adgi	205	
.839	.834	.928	.741	.844 .033	.761	.774 .048	.837	.867	.784	.680	.909	.777	.839	.837
.011	.024	.029	.025	.033	.033	.048	.054	.068	.064	.055	.089 .01	.076 .01	.016	.016



## Q1. How much, if anything, do you know about the laws that regulate animal testing and animal experiments within the European Union?

				Age	•				Age NETs		Knowledge	of laws that	regulate anii within t		and animal e	xperiments	Seen Cruelty	v Free loge
				T T											Net: At			, <b>g</b> .
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	least a fair amount	Net: At least a little	Net: Yes	No
Significance Level: 95%		а	b	С	d	е	f	а	b	С	а	b	С	d	е	f	а	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653 100%	521 100%	861 100%	971 100%	1023 100%	917 100%	1359 100%	1382 100%	1995 100%	2276 100%	368 100%	1193 100%	2621 100%	1234 100%	1561 100%	4182 100%	1171 100%	4022 100%
A great deal	368 7%	69 13% cdef	123 14% cdef	92 9% def	41 4% ef	17 2%	26 2%	193 14% bc	133 7% c	43 2%	368 100% bcdef	-	-	-	368 24% bcdf	368 9% bcd	233 20% b	115 3%
A fair amount	1193 21%	132 25% def	273 32% acdef	267 28% def	207 20% ef	139 15%	174 13%	406 29% bc	475 24% c	313 14%	-	1193 100% acdef	-	-	1193 76% acdf	1193 29% acd	453 39% b	643 16%
A little	2621 46%	207 40%	338 39%	428 44% b	468 46% ab	483 53% abcd	697 51% abcd	545 39%	896 45% a	1180 52% ab	-	-	2621 100% abdef	-	-	2621 63% abde	392 33%	2012 50% a
Nothing at all	1234 22%	70 13%	101 12%	152 16% b	254 25% abc	244 27% abc	413 30% abcd	172 12%	406 20% a	656 29% ab	-	-	-	1234 100% abcef	-	-	70 6%	1091 27% a
Don't know	237 4%	42 8% bcdef	25 3%	33 3%	52 5% b	35 4%	50 4%	67 5%	85 4%	85 4%	-	-	-	-	-	-	23 2%	160 4% a
Net: At least a fair amount	1561 28%	202 39% def	396 46% acdef	359 37% def	248 24% ef	156 17%	200 15%	598 43% bc	607 30% c	356 16%	368 100% cdf	1193 100% cdf	-	-	1561 100% cdf	1561 37% cd	686 59% b	758 19%
Net: At least a little	4182 74%	409 78% def	735 85% acdef	787 81% def	717 70% f	639 70%	896 66%	1143 83% bc	1503 75% c	1535 67%	368 100% d	1193 100% d	2621 100% d	-	1561 100% d	4182 100% d	1078 92% b	2770 69%
Net: Little / Nothing at all	3855 68%	277 53%	440 51%	580 60% ab	723 71% abc	727 79% abcd	1109 82% abcd	717 52%	1302 65% a	1836 81% ab	-	-	2621 100% abef	1234 100% abef	-	2621 63% abe	462 39%	3103 77% a
Base for stats Mean Score	5416 1.13	479 1.42	836 1.50	939 1.32	971 1.04	883 .92	1309 .86	1315 1.47	1910 1.17	2192 .88	368 3.00	1193 2.00	2621 1.00	1234	1561 2.24	4182 1.46	1147 1.74	3862 .94
Standard Deviation Standard Error Error variance	.839 .011	cdef .910 .041	cdef .888 .030	def .859 .028	ef .802 .025 *	f .710 .024 *	.712 .021 *	bc .897 .024	c .842 .019	.712 .016	ef * *	- -	- -	-	f .425 .011	.652 .010	.025	.752 .012



## Q1. How much, if anything, do you know about the laws that regulate animal testing and animal experiments within the European Union?

Significance Level: 95%
Unweighted Total
Total
A great deal
A fair amount
A little
Nothing at all
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Net: At least a fair amount
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Net: Little / Nothing at all
Base for stats Mean Score
Standard Deviation Standard Error
Error variance

		ortance of cruelt ying cosmetic p			for cosmetic prod nacceptable in all	
	Wileii bu	Net:	louucia	ingredients is di	lacceptable iii aii	Circuinstance
Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither
	а	b	С	а	b	С
5653	4041	505	792	4143	627	722
5653	4060	495	780	4160	616	717
100%	100%	100%	100%	100%	100%	100%
368	227	88	37	223	98	40
7%	6%	18% ac	5%	5%	16% ac	6%
1193	908	118	144	860	162	158
21%	22% c	24% c	18%	21%	26% a	22%
2621	1993	170	373	2045	229	313
46%	49% b	34%	48% b	49% bc	37%	44% b
1234	813	104	191	916	104	153
22%	20%	21%	24% a	22% b	17%	21% b
007	440	45			0.4	
237 4%	118 3%	15 3%	36 5%	115 3%	24 4%	53 7%
			а		.,.	ab
1561	1135	206	180	1083	260	198
28%	28% c	42% ac	23%	26%	42% ac	28%
4182	3129	376	554	3129	488	512
74%	77%	76%	71%	75%	79%	71%
	С	С		С	ac	
3855	2807	274	564	2962	333	467
68%	69% b	55%	72% b	71% bc	54%	65% b
5416	3942	480	745	4045	593	665
1.13	1.14 c	1.40 ac	1.03	1.10	1.43 ac	1.13
.839	.805	ac 1.020	.804	.807	ac .964	.833
.011	.013	.046	.029	.013	.039	.032
*	*	*	*	*	*	*



### Q2. Summary - To what extent do you agree or disagree with the following statements? BASE: All respondents

	Total	Strongly disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Strongly agree	Don't know	Net: Agree	Net: Disagree
Animal testing for household cleaning products should be banned in the European Union	5653	258	285	633	1062	3231	184	4293	543
	100%	5%	5%	11%	19%	57%	3%	76%	10%
The European Union should invest more in the development of alternative methods to animal testing	5653 100%	264 5%	275 5%	681 12%	1365 24%	2879	189 3%	4244 75%	539 10%
Animal testing for cosmetics products and their ingredients is unacceptable in all circumstances	5653	286	330	717	1139	3020	160	4160	616
	100%	5%	6%	13%	20%	53%	3%	74%	11%
The European Union should set binding targets and deadlines to phase out testing on animals	5653	248	335	791	1405	2680	194	4085	583
	100%	4%	6%	14%	25%	47%	3%	72%	10%
Animal tests not required by law (e.g. tests for exploratory purposes) should not be permitted	5653	271	340	809	1204	2811	219	4015	611
	100%	5%	6%	14%	21%	50%	4%	71%	11%
Enabling the full replacement of all forms of animal testing with non-animal testing methods should be a priority for the European Union	5653	239	385	869	1418	2526	217	3944	623
	100%	4%	7%	15%	25%	45%	4%	70%	11%
The European Union should immediately end all animal testing	5653	299	493	941	1302	2425	192	3727	792
	100%	5%	9%	17%	23%	43%	3%	66%	14%



### Q2. Net: Agree summary - To what extent do you agree or disagree with the following statements? BASE: All respondents

				Country Czech						Gend	ler				
	Total	0	France	Italy	Spain	Poland	Di-	Netherlands	D. Leitere		Destruct	Danisada	Croatia	Male	Female
Significance Level: 95%	i otai	Germany a	France b	rtaly c	Spain	Poland	Romania		Belgium h	Republic	Portugal	Denmark k	Croatia	Male a	remale b
Significance Level. 95 /6		а	D	C	u	e		g	"		J	K	'	а	5
Unweighted Total	5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
Total	5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
1000	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Enabling the full replacement of all forms of animal testing with															
non-animal testing methods should be a priority for the European															
Union	3944	938	686	668	459	415	212	159	101	91	119	47	49	1793	2146
	70%	74%	69%	73%	65%	72%	73%	61%	57%	56%	77%	53%	79%	66%	74%
		bdghik	ghik	dghik	ik	dghik	dghik				dghik		bdghik		а
The European Union should set binding targets and deadlines to															
phase out testing on animals	4085	918	742	692	501	430	215	166	103	101	122	49	45	1839	2240
	72%	72%	75%	76%	71%	75%	74%	64%	59%	62%	79%	56%	73%	67%	77%
		ghik	dghik	dghik	ghik	ghik	ghik				dghik		hk		а
The European Union should immediately end all animal testing	3727	858	675	629	441	410	204	138	91	88	105	46	42	1652	2073
	66%	68%	68%	69%	62%	71%	70%	53%	52%	54%	68%	52%	67%	61%	71%
		dghik	dghik	dghik	ghk	dghik	dghik				ghik		ghik		а
The European Union should invest more in the development of															
alternative methods to animal testing	4244	967	743	722	507	456	234	169	110	94	132	57	52	1989	2249
g	75%	76%	75%	79%	72%	80%	80%	65%	63%	58%	85%	64%	84%	73%	77%
		dghik	ghik	dghik	hi	bdghik	dghik				abdghik		bdghik		а
Animal testing for cosmetics products and their ingredients is															
unacceptable in all circumstances	4160	988	745	700	491	423	209	171	104	103	120	57	48	1927	2228
	74%	78%	75%	76%	69%	74%	72%	66%	59%	63%	78%	65%	77%	71%	77%
		dfghik	dghik	dghik	h	ghi	h				dghik		ghi		а
A simple testing for household alonging graduate about the housed															
Animal testing for household cleaning products should be banned in the European Union	4293	1009	753	728	505	448	226	170	113	113	125	56	48	1947	2342
in the European Officia	76%	79%	76%	79%	71%	78%	77%	65%	64%	70%	81%	63%	77%	71%	81%
		dghik	dghk	dghik		dghik	ghk				dghik		ghk		а
Animal trade and manifes discussion of the law to the state for any time.		-	-	-		-	-				-		-		
Animal tests not required by law (e.g. tests for exploratory purposes) should not be permitted	4015	959	721	699	453	407	209	161	104	81	120	56	45	1804	2206
parposos, should not be permitted	71%	76%	73%	76%	64%	71%	72%	62%	59%	50%	78%	64%	72%	66%	76%
	,	deghik	dghi	deghik	i	dghi	dghi	i	3070	33,0	dghik	i	hi	3373	a
L			٠٩٠٠٠	aog		~g'	~9.11				<u> </u>				~



### Q2. Net: Agree summary - To what extent do you agree or disagree with the following statements? BASE: All respondents

										Knowledge of laws that regulate animal testing and animal experimer  Age NETs within the EU				periments				
				Αg	je				Age NETs				within t	he EU			Seen Cruelt	y Free logo
															Net: At			
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	least a fair amount	Net: At least a little	Net: Yes	No
Significance Level: 95%	Total	a a	23-34 b	00-44 C	45-54 d	93-04   e	f	a a	55-54 b	С С	a	b	C	at all	e	f	a a	b
				· ·	•	· ·	·	•	·	ŭ	"	-	· ·	•	· ·	•	_ ~	
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653	521	861	971	1023	917	1359	1382	1995	2276	368	1193	2621	1234	1561	4182	1171	4022
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Enabling the full replacement of all forms of animal																		
testing with non-animal testing methods should be a																		
priority for the European Union	3944	308	581	645	726	689	995	889	1371	1684	229	865	1934	808	1095	3029	806	2807
	70%	59%	68%	66%	71%	75%	73%	64%	69%	74%	62%	73%	74%	65%	70%	72%	69%	70%
			а	а	ac	abcd	abc		а	ab		ad	ade		ad	ad		
The European Union should set binding targets and																		
	4085	312	586	678	744	725	1040	898	1421	1765	222	860	2027	860	1082	3109	779	2964
	72%	60%	68%	70%	73%	79%	77%	65%	71%	78%	60%	72%	77%	70%	69%	74%	67%	74%
			а	а	ab	abcd	abcd		а	ab		а	abdef	а	а	ade		а
The European Union should immediately end all animal																		
	3727	308	550	604	695	651	920	858	1299	1570	212	817	1815	766	1029	2843	754	2666
1339	66%	59%	64%	62%	68%	71%	68%	62%	65%	69%	58%	68%	69%	62%	66%	68%	64%	66%
					ac	abc	ac			ab		ad	ade		ad	ad		
The European Union should invest more in the development of alternative methods to animal testing	4244	325	582	702	788	750	1096	908	1491	1846	215	899	2089	927	1114	3203	803	3089
development of alternative methods to animal testing	75%	325 62%	582 68%	702 72%	788 77%	750 82%	81%	908 66%	75%	81%	58%	75%	2089 80%	927 75%	71%	3203 77%	69%	77%
	7370	02 /0	a	ab	abc	abcd	abcd	0070	7 3 70 a	ab	3070	ae	abdef	ae	a a	ae	0370	a a
			ŭ	ab	abo	abou	abou		•	a.		40	abaoi	40	<u> </u>	uo		~
Animal testing for cosmetics products and their																		
ingredients is unacceptable in all circumstances	4160	325	603	663	757	743	1069	928	1421	1811	223	860	2045	916	1083	3129	795	3033
	74%	62%	70%	68%	74%	81%	79%	67%	71%	80%	61%	72%	78%	74%	69%	75%	68%	75%
			а	а	ac	abcd	abcd		а	ab		а	abdef	ae	а	ae		а
Animal testing for household cleaning products should																		
be banned in the European Union	4293	340	627	703	764	765	1093	967	1467	1858	220	893	2122	940	1113	3235	817	3130
	76%	65%	73%	72%	75%	83%	80%	70%	74%	82%	60%	75%	81%	76%	71%	77%	70%	78%
			а	а	а	abcd	abcd		а	ab		ae	abdef	ae	а	ae		а
Animal tests not required by law (e.g. tests for																		
	4015	319	570	659	753	702	1013	889	1411	1714	217	853	1984	853	1070	3054	783	2913
	71%	61%	66%	68%	74%	76%	75%	64%	71%	75%	59%	71%	76%	69%	69%	73%	67%	72%
				а	abc	abc	abc		а	ab		а	abdef	а	а	ade		а



# Q2. Net: Agree summary - To what extent do you agree or disagree with the following statements? BASE: All respondents

		Perceieved imp	ortance of cruel	ty free labelling	Animal testing	for cosmetic pro	ducts and their
		when bu	ying cosmetic p	roducts	ingredients is ur	nacceptable in al	I circumstances
			Net:				
	Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither
Significance Level: 95%		а	b	С	а	b	С
Unweighted Total	5653	4041	505	792	4143	627	722
Total	5653	4060	495	780	4160	616	717
	100%	100%	100%	100%	100%	100%	100%
Enabling the full replacement of all forms of animal testing with							
non-animal testing methods should be a priority for the European Union	3944	3268	213	329	3526	181	207
	70%	80% bc	43%	42%	85% bc	29%	29%
The Furnacian Union should not binding together and deadlines to phose							
The European Union should set binding targets and deadlines to phase out testing on animals	4085	3385	197	358	3649	180	225
	72%	83%	40%	46%	88%	29%	31%
		bc		b	bc		
The European Union should immediately end all animal testing	3727	3134	176	285	3361	162	175
	66%	77%	36%	37%	81%	26%	24%
		bc			bc		
The European Union should invest more in the development of alternative	4044			400			
methods to animal testing	4244	3424 84%	228 46%	432 55%	3668 88%	236 38%	303
	75%	bc	40%	55% b	bc	36%	42%
		DC		Ь	DC DC		
Animal testing for cosmetics products and their ingredients is unacceptable in all circumstances	4160	3410	207	378	4160	_	_
anaccoptable in an oriounistances	74%	84%	42%	48%	100%	_	_
	, ,	bc	.270	b	bc		
Animal testing for household cleaning products should be banned in the							
European Union	4293	3515	223	399	3815	196	254
·	76%	87%	45%	51%	92%	32%	35%
		bc		b	bc		
Animal tests not required by law (e.g. tests for exploratory purposes)							
should not be permitted	4015	3319	217	340	3552	198	230
	71%	82%	44%	44%	85%	32%	32%
		bc			bc		



### Q2. Net: Disagree summary - To what extent do you agree or disagree with the following statements?

		Country							Gender						
	Total	Germany	France	Italy	Spain	Poland	Romania	Netherlands	Belgium	Czech Republic	Portugal	Denmark	Croatia	Male	Female
Significance Level: 95%	Total	a	b	C	d	e	f	g	h	i	j	k	I	a	b
Unweighted Total	5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
				091	000							100			
Total	5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Enabling the full replacement of all forms of animal testing with non-animal testing methods should be a priority for the European															
Union	623	95	97	104	91	78	30	36	30	25	13	13	9	366	253
	11%	8%	10%	11%	13%	14%	10%		17%	15%	8%	15%	15%	13%	9%
				а	ab	ab		а	abcfj	ab		а	а	b	
The European Union should set binding targets and deadlines to															
phase out testing on animals	583 10%	117 9%	74 7%	89 10%	88 12%	67 12%	26 9%	34 13%	27 15%	23 14%	15 10%	15 18%	8 12%	349 13%	229 8%
	10%	9%	1%	10%	ab	12% b	9%	13% b	abcf	ab	10%	abcf	12%	13% b	8%
The European Union should immediately end all animal testing	792	157	98 10%	127	120 17%	78 14%	33 11%	54	37 21%	32 20%	22 14%	19 22%	13 21%	472 17%	315 11%
	14%	12%	10%	14% b	abf	14% b	11%	21% abcef	abcef	abcf	14%	abcef	abcef	17% h	11%
				Ď.	abi			about	abooi	aboi		abooi	about	5	
The European Union should invest more in the development of alternative methods to animal testing	539	104	72	86	77	65	24	34	25	28	5	14	5	307	228
alternative methods to animal testing	10%	8%	7%	9%	11%	11%	8%		14%	17%	3%	16%	7%	11%	8%
		j		j	abj	abj	j	abj	abfj	abcdefjl		abcfjl	.,.	b	
Animal testing for cosmetics products and their ingredients is															
unacceptable in all circumstances	616	98	81	92	101	76	40	34	30	28	16	15	5	348	267
	11%	8%	8%	10%	14%	13%	14%		17%	17%	10%	17%	8%	13%	9%
					abc	ab	ab	ab	abcl	abcl		abcl		b	
Animal testing for household cleaning products should be banned															
in the European Union	543	78	72	99	81	62	33	35	24	27	11	12	8	334	204
	10%	6%	7%	11% ab	11% ab	11% ab	11% ab		14% ab	17% abcej	7%	14% ab	13% ab	12% h	7%
				ab	ab	ab	ab	abj	ab	abcej		ар	ab	D	
Animal tests not required by law (e.g. tests for exploratory	044			0.5	446	76	0-		0.5	0.		4.0		000	0.45
purposes) should not be permitted	611 11%	92 7%	80 8%	86 9%	113 16%	73 13%	35 12%	34 13%	28 16%	34 21%	14 9%	13 15%	10 16%	363 13%	245 8%
	1170	7 76	076	970	abci	abc	ab	ab	abc	abcefgj	976	ab	abc	13% b	6%
					سر د می		- GD			a200.9j			u		



### Q2. Net: Disagree summary - To what extent do you agree or disagree with the following statements?

											Knowledge of laws that regulate animal testing and animal experimen			periments				
				Ag	е				Age NETs				within t	he EU			Seen Cruelty	Free logo
															Net: At			
											A great	A fair		Nothing	least a fair	Net: At		
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	deal	amount	A little	at all	amount	least a little	Net: Yes	No
Significance Level: 95%		а	b	С	d	е	Ť	а	b	С	а	b	С	d	е	t	а	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653	521	861	971	1023	917	1359	1382	1995	2276	368	1193	2621	1234	1561	4182	1171	4022
1000	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Enabling the full replacement of all forms of animal testing with non-animal testing methods should be a priority for the European Union	623	90	404	127	87	77	122	211	244	198	88	145	242	124	222	475	477	407
priority for the European Union	11%	90 17%	121 14%	13%	9%	8%	9%	15%	214 11%	9%	24%	145	242 9%	10%	233 15%	475 11%	177 15%	10%
	11%	cdef	def	def	9%	8%	9%	bc	11% C	9%	bcdef	12% C	9%	10%	bcdf	11% C	15% b	10%
		caei	aei	dei				DC	C		bcdei	C			bcai	C	В	
The European Union should set binding targets and																		
deadlines to phase out testing on animals	583	88	119	116	84	67	110	207	200	177	89	155	209	109	243	452	192	354
	10%	17%	14%	12%	8%	7%	8%	15%	10%	8%	24%	13%	8%	9%	16%	11%	16%	9%
		cdef	def	def				bc	С		bcdef	cdf			cdf	cd	b	
The European Union should immediately end all animal																		
testing	792	95	140	140	131	102	184	235	271	286	82	192	311	181	274	585	193	549
looming	14%	18%	16%	14%	13%	11%	14%	17%	14%	13%	22%	16%	12%	15%	18%	14%	16%	14%
		cdef	de	е			, .	bc			bcdef	С		C	cdf	C	b	
The European Union should invest more in the																		
development of alternative methods to animal testing	539	88	121	104	76	61	88	209	180	149	86	143	195	88	229	424	186	321
	10%	17%	14%	11%	7%	7%	6%	15%	9%	7%	23%	12%	7%	7%	15%	10%	16%	8%
		cdef	cdef	def				bc	С		bcdef	cd			bcdf	cd	b	
Animal testing for cosmetics products and their																		
ingredients is unacceptable in all circumstances	616	96	113	121	100	74	111	209	221	186	98	162	229	104	260	488	185	394
	11%	18%	13%	12%	10%	8%	8%	15%	11%	8%	27%	14%	9%	8%	17%	12%	16%	10%
		bcdef	def	ef				bc	С		bcdef	cd			bcdf	cd	b	
Asimal tastian for household also in a see dusts about																		
Animal testing for household cleaning products should be banned in the European Union	543	88	98	108	92	49	108	186	200	157	85	158	187	89	243	430	182	333
be barriled in the European Officin	10%	17%	11%	11%	9%	5%	8%	13%	10%	7%	23%	13%	7%	7%	16%	10%	16%	8%
	1070	bcdef	ef	ef	e	370	e .	bc	C	7 70	bcdef	cdf	1 70	1 70	cdf	cd	b	0,0
		bodei	CI CI	C1	C		C	DC	C		beder	oui			cui	cu		
Animal tests not required by law (e.g. tests for																		
exploratory purposes) should not be permitted	611	91	127	111	86	77	119	218	197	196	92	162	214	119	254	468	189	383
	11%	18%	15%	11%	8%	8%	9%	16%	10%	9%	25%	14%	8%	10%	16%	11%	16%	10%
		cdef	cdef	def				bc			bcdef	cdf			bcdf	С	b	



### Q2. Net: Disagree summary - To what extent do you agree or disagree with the following statements? BASE: All respondents

		Perceieved imp				for cosmetic prod	
		when bu	ying cosmetic p	roducts	ingredients is u	nacceptable in all	circumstances
		<b>.</b>	Net:	N. 101			N. 24
Oleva Managara Laurah OFO/	Total	Net: Important	Unimportant b	Neither	Net: Agree	Net: Disagree b	Neither
Significance Level: 95%		а	D	С	а	D	С
Unweighted Total	5653	4041	505	792	4143	627	722
Total	5653	4060	495	780	4160	616	717
	100%	100%	100%	100%	100%	100%	100%
Enabling the full replacement of all forms of animal testing with							
non-animal testing methods should be a priority for the European Union	623	289	163	136	206	296	105
	11%	7%	33%	17%	5%	48%	15%
			ac	а		ac	а
The European Union should set binding targets and deadlines to phase							
out testing on animals	583	270	168	111	178	290	103
	10%	7%	34%	14%	4%	47%	14%
			ac	а		ac	а
The European Union should immediately end all animal testing	792	368	196	187	302	338	134
	14%	9%	40%	24%	7%	55%	19%
			ac	а		ac	а
The European Union should invest more in the development of alternative							
methods to animal testing	539	269	149	95	196	249	80
	10%	7%	30%	12%	5%	40%	11%
			ac	а		ac	а
Animal testing for cosmetics products and their ingredients is							
unacceptable in all circumstances	616	283	168	127	-	616	-
	11%	7%	34%	16%	-	100%	-
			ac	а		ac	
Animal testing for household cleaning products should be banned in the							
European Union	543	233	166	114	133	307	87
'	10%	6%	34%	15%	3%	50%	12%
			ac	а		ac	а
Animal tests not required by law (e.g. tests for exploratory purposes)							
should not be permitted	611	295	157	125	223	282	94
	11%	7%	32%	16%	5%	46%	13%
			ac	а		ac	а



### Q2\_1. Enabling the full replacement of all forms of animal testing with non-animal testing methods should be a priority for the European Union - To what extent do you agree or disagree with the following statements?

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
v
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats
Mean Score
Standard Deviation Standard Error
Error variance

						Cou	intry				_		Gen	der
Total	Germany	France	Italy	Spain	Poland	Romania	Netherlands	Belgium	Czech Republic	Portugal	Denmark	Croatia	Male	Female
	a	b	С	d	е	f	g	h	i	j	k	I	а	b
5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
239	44	36	34	35	32	12	11	10	9	7	6	2	134	103
4%	3%	4%	4%	5%	6% a	4%	4%	6%	6%	4%	6%	3%	5% b	4%
385	51	61	70	57	46	18	25	21	16	6	8	8	232	150
7%	4%	6%	8%	8%	8%	6%	10%	12%	10%	4%	9%	12%	9%	5%
		а	а	а	а		aj	abfj	а		а	abfj	b	
869	184	152	129	133	65	41	53	32	35	21	22	2	472	393
15%	15%	15%	14%	19%	11%	14%	20%	18%	22%	13%	26%	4%	17%	14%
	1	el	1	acel	1	I	abcefl	el	abcefl	1	abcefjl		b	
1418	308	255	250	156	143	83	68	40	39	37	21	19	756	660
25%	24%	26%	27%	22%	25%	28%	26%	23%	24%	24%	24%	30%	28%	23%
			d			d							b	
2526	630	431	418	303	271	129	91	61	53	82	26	31	1037	1486
45%	50%	44%	46%	43%	47%	44%	35%	34%	32%	53%	30%	50%	38%	51%
	bdghik	ghik	ghik	ghik	ghik	ghik				bdghik		ghik		а
217	52	55	16	25	16	9	11	13	11	2	5	1	99	115
4%	4%	6%	2%	4%	3%	3%	4%	8%	7%	1%	6%	2%	4%	4%
	С	cej		С			С	acdefjl	cej		cj			
3944	938	686	668	459	415	212	159	101	91	119	47	49	1793	2146
70%	74%	69%	73%	65%	72%	73%	61%	57%	56%	77%	53%	79%	66%	74%
	bdghik	ghik	dghik	ik	dghik	dghik				dghik		bdghik		а
623	95	97	104	91	78	30	36	30	25	13	13	9	366	253
11%	8%	10%	11%	13%	14%	10%	14%	17%	15%	8%	15%	15%	13%	9%
			а	ab	ab		а	abcfj	ab		а	а	b	
5436	1218	934	901	684	557	282	248	162	152	153	83	61	2632	2791
4.03	4.17	4.05	4.05	3.93	4.03	4.06	3.81	3.75	3.72	4.18	3.65	4.13	3.89	4.17
	bcdeghik	dghik	dghik	k	ghik	ghik	4.476	4.04=	4 04=	dghik	4.045	ghik		a
1.141	1.065	1.108	1.122	1.194	1.205	1.117	1.170	1.247	1.217	1.103	1.213	1.140	1.171	1.091
.015	.031	.035	.038	.047	.052	.068	.076 .01	.098 .01	.101 .01	.089 .01	.120 .01	.111 .01	.023	.021
	1						.01	.01	.01	.01	.01	.01	I	



### Q2\_1. Enabling the full replacement of all forms of animal testing with non-animal testing methods should be a priority for the European Union - To what extent do you agree or disagree with the following statements?

				Age	•				Age NETs		Knowledge	of laws that	regulate anir within t		nd animal ex	periments	Seen Cruelty	Free logo
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	Net: At least a fair amount	Net: At least a little	Net: Yes	No
Significance Level: 95%		а	b	С	d	е	f	а	b	С	а	b	С	d	е	f	а	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653 100%	521 100%	861 100%	971 100%	1023 100%	917 100%	1359 100%	1382 100%	1995 100%	2276 100%	368 100%	1193 100%	2621 100%	1234 100%	1561 100%	4182 100%	1171 100%	4022 100%
Strongly disagree	239 4%	30 6% e	47 5% e	43 4%	38 4%	28 3%	52 4%	77 6% bc	81 4%	81 4%	47 13% bcdef	51 4%	86 3%	40 3%	98 6% bcdf	185 4% c	69 6% b	154 4%
Somewhat disagree	385 7%	60 11% def	74 9% def	84 9% def	50 5%	48 5%	69 5%	134 10% bc	133 7% c	118 5%	40 11% cdf	95 8% c	156 6%	83 7%	135 9% cf	291 7%	108 9% b	253 6%
Neither agree nor disagree	869 15%	96 18% ef	132 15%	167 17% ef	164 16%	125 14%	185 14%	228 16% c	331 17% c	310 14%	45 12%	163 14%	400 15%	212 17% abef	208 13%	608 15%	161 14%	641 16%
Somewhat agree	1418 25%	142 27%	224 26%	258 27%	250 24%	228 25%	316 23%	366 26%	508 25%	544 24%	82 22%	311 26%	700 27% d	288 23%	393 25%	1093 26% d	300 26%	992 25%
Strongly agree	2526 45%	166 32%	358 42% a	386 40% a	477 47% abc	461 50% abc	679 50% abc	523 38%	863 43% a	1139 50% ab	147 40%	554 46% ad	1234 47% ad	520 42%	701 45%	1935 46% ad	506 43%	1815 45%
Don't know	217 4%	28 5% be	26 3%	33 3%	45 4%	26 3%	58 4%	54 4%	79 4%	85 4%	6 2%	19 2%	45 2%	90 7% abcef	25 2%	70 2%	27 2%	167 4% a
Net: Agree	3944 70%	308 59%	581 68% a	645 66% a	726 71% ac	689 75% abcd	995 73% abc	889 64%	1371 69% a	1684 74% ab	229 62%	865 73% ad	1934 74% ade	808 65%	1095 70% ad	3029 72% ad	806 69%	2807 70%
Net: Disagree	623 11%	90 17% cdef	121 14% def	127 13% def	87 9%	77 8%	122 9%	211 15% bc	214 11% c	198 9%	88 24% bcdef	145 12% c	242 9%	124 10%	233 15% bcdf	475 11% c	177 15% b	407 10%
Base for stats	5436	493	834	938	978	891	1301	1328	1916	2192	362	1174	2576	1144	1536	4112	1144	3855
Mean Score	4.03	3.72	3.92 a	3.92	4.10 abc	4.17 abc	4.15 abc	3.85	4.01 a	4.16 ab	3.67	4.04	4.10 adef	4.02	3.95 a	4.05 ae	3.93	4.05
Standard Deviation Standard Error	1.141 .015	1.219 .054	1.201 .040	a 1.164 .038	1.094 .034	1.064 .036	1.103 .032	1.212 .032	1.132 .026	1.087 .024	1.431 .073	a 1.150 .033	1.081 .021	a 1.118 .033	1.232 .031	1.142 .018	1.224 .036	a 1.121 .018
Error variance	*	*	*	*	*	*	*	*	*	*	.01	*	*	*	*	*	*	*



Q2\_1. Enabling the full replacement of all forms of animal testing with non-animal testing methods should be a priority for the European Union - To what extent do you agree or disagree with the following statements?

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
•
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation

	Perceieved impo	ortance of cruel			for cosmetic pro- nacceptable in all	
		Net:				
Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither
	а	b	С	а	b	С
5653	4041	505	792	4143	627	722
5653	4060	495	780	4160	616	717
100%	100%	100%	100%	100%	100%	100%
239	111	79	32	65	145	20
4%	3%	16%	4%	2%	23%	3%
		ac	а		ac	а
385	178	83	104	141	151	85
7%	4%	17%	13%	3%	25%	12%
		а	а		ac	а
869	413	98	281	359	124	374
15%	10%	20%	36%	9%	20%	52%
		а	ab		а	ab
1418	1035	106	215	1159	97	149
25%	25%	21%	28%	28%	16%	21%
	b		b	bc		b
2526	2233	107	113	2367	84	57
45%	55%	22%	15%	57%	14%	8%
	bc	С		bc	С	
217	91	22	35	69	16	32
4%	2%	4%	5%	2%	3%	4%
		а	а			а
3944	3268	213	329	3526	181	207
70%	80%	43%	42%	85%	29%	29%
	bc			bc		
623	289	163	136	206	296	105
11%	7%	33%	17%	5%	48%	15%
		ac	а		ac	а
5436	3970	473	745	4091	601	686
4.03	4.28	3.17	3.37	4.37	2.71	3.20
	bc		b	bc		b
1.141	1.009	1.397	1.038	.899	1.361	.868
.015	.016	.063	.038	.014	.055	.033
*	*	*	*	*	*	*



Standard Error Error variance

### Q2\_2. The European Union should set binding targets and deadlines to phase out testing on animals - To what extent do you agree or disagree with the following statements?

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
5 1
Base for stats
Mean Score
Standard Deviation Standard Error
Error variance

						Cou	intry						Gen	der
Total	Germany	France	Italy	Spain	Poland	Romania	Netherlands	Belgium	Czech Republic	Portugal	Denmark	Croatia	Male	Female
Total	a	b	C	d	e	f	g	h	i	i	k	I	a	b
	٦	, ,	Ü	u		•				j	K		u	
5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100
,.														
248	46	33	39	46	33	6	10	11	12	2	8	1	144	103
4%	4%	3%	4%	7%	6%	2%	4%	6%	7%	1%	9%	2%	5%	2
				abcfj	abfj			fj	abfj		abcfjl		b	
335	71	41	50	42	33	20	24	16	12	13	7	6	204	127
6%	6%	4%	5%	6%	6%	7%	9%	9%	7%	8%	8%	10%	7%	
							abc	b		b	b	b	b	
704	100	404	440	04	60	44	47	22	20	10	40	7	454	226
791 14%	190 15%	131 13%	119 13%	94 13%	62 11%	44 15%	47 18%	33 19%	28 17%	16 10%	19 22%	7 11%	451 17%	336 12
1470	e	13%	13%	13%	1170	15%	bcej	bcej	e	10%	bcdejl	1176	b	1.
							•	•			•			
1405	289	262	251	163	142	72	64	42	48	38	25	9	757	64
25%	23%	26%	27%	23%	25%	25%	25%	24%	29%	25%	28%	14%	28%	2:
	ı	al	al	I	I	ı	I	ļ	I	I	1		b	
2680	629	480	442	338	287	144	101	61	54	83	24	37	1082	159
47%	50%	48%	48%	48%	50%	49%	39%	35%	33%	54%	28%	59%	40%	5
	ghik	ghik	ghik	ghik	ghik	ghik	k			ghik		bcdghik		á
194	45	43	16	26	16	6	12	12	10	2	4	2	91	10
3%	4%	4%	2%	4%	3%	2%	5%	7%	6%	1%	5%	4%	3%	;
	С	С		С			С	acdefj	cfj		С			
4085	918	742	692	501	430	215	166	103	101	122	49	45	1839	2240
72%	72%	75%	76%	71%	75%	74%	64%	59%	62%	79%	56%	73%	67%	7
	ghik	dghik	dghik	ghik	ghik	ghik				dghik		hk		
583	117	74	89	88	67	26	34	27	23	15	15	8	349	22
10%	9%	7%	10%	12%	12%	9%	13%	15%	14%	10%	18%	12%	13%	
				ab	b		b	abcf	ab		abcf		b	
5459	1226	947	900	683	558	285	247	163	153	153	84	60	2639	280
4.09	4.13	4.18	4.12	4.03	4.11	4.15	3.90	3.78	3.79	4.23	3.59	4.23	3.92	4.2
	ghik	dghik	ghik	hik	ghik	ghik	k			ghik		ghik		
1.133	1.106	1.050	1.104	1.221	1.179	1.056	1.168	1.234	1.219	1.036	1.261	1.139	1.174	1.06
.015	.032	.033	.037	.048	.051	.064	.076	.097	.101	.084	.124	.112	.023	.02
*	*	*	*	*	*	*	.01	.01	.01	.01	.02	.01	*	



### Q2\_2. The European Union should set binding targets and deadlines to phase out testing on animals - To what extent do you agree or disagree with the following statements?

											Knowledge	of laws that			and animal ex	periments		
				Age	)				Age NETs				within t	he EU			Seen Cruelty	Free logo
											A great	A fair		Nothing	Net: At least a fair	Net: At		
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	deal	amount	A little	at all	amount	least a little	Net: Yes	No
Significance Level: 95%		а	b	С	d	е	f	а	b	С	а	b	С	d	е	f	а	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653	521	861	971	1023	917	1359	1382	1995	2276	368	1193	2621	1234	1561	4182	1171	4022
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Strongly disagree	248	35	49	40	35	30	59	84	75	89	59	55	80	44	113	193	88	142
	4%	7%	6%	4%	3%	3%	4%	6%	4%	4%	16%	5%	3%	4%	7%	5%	8%	4%
		cdef	de					bc			bcdef	С			bcdf	С	b	
Somewhat disagree	335	53	69	76	48	37	51	123	125	88	30	100	129	66	130	259	104	212
	6%	10%	8%	8%	5%	4%	4%	9%	6%	4%	8%	8%	5%	5%	8%	6%	9%	5%
		def	def	def				bc	С		cd	cdf			cdf	С	b	
Neither agree nor disagree	791	96	128	150	163	97	156	224	313	253	50	158	349	187	208	557	168	560
	14%	18%	15%	15%	16%	11%	11%	16%	16%	11%	14%	13%	13%	15%	13%	13%	14%	14%
		ef	ef	ef	ef			С	С									
Somewhat agree	1405	121	227	267	239	229	322	349	506	550	94	284	691	300	378	1069	253	1029
	25%	23%	26%	27%	23%	25%	24%	25%	25%	24%	26%	24%	26%	24%	24%	26%	22%	26%
				df														а
Strongly agree	2680	191	359	411	504	497	718	550	915	1215	128	576	1336	560	704	2040	526	1936
	47%	37%	42%	42%	49%	54%	53%	40%	46%	53%	35%	48%	51%	45%	45%	49%	45%	48%
				а	abc	abcd	abc		а	ab		а	ade	а	а	ade		
Don't know	194	25	28	28	33	28	53	52	61	81	7	20	36	78	27	64	32	143
	3%	5%	3%	3%	3%	3%	4%	4%	3%	4%	2%	2%	1%	6%	2%	2%	3%	4%
		С												abcef				
Net: Agree	4085	312	586	678	744	725	1040	898	1421	1765	222	860	2027	860	1082	3109	779	2964
	72%	60%	68%	70%	73%	79%	77%	65%	71%	78%	60%	72%	77%	70%	69%	74%	67%	74%
			а	а	ab	abcd	abcd		а	ab		а	abdef	а	а	ade		а
Net: Disagree	583	88	119	116	84	67	110	207	200	177	89	155	209	109	243	452	192	354
	10%	17%	14%	12%	8%	7%	8%	15%	10%	8%	24%	13%	8%	9%	16%	11%	16%	9%
		cdef	def	def				bc	С		bcdef	cdf			cdf	cd	b	
Base for stats	5459	496	833	944	990	889	1306	1329	1934	2195	361	1173	2585	1156	1534	4118	1139	3878
Mean Score	4.09	3.77	3.93	3.99	4.14	4.27	4.22	3.87	4.07	4.24	3.56	4.05	4.19	4.10	3.93	4.09	3.90	4.14
Standard Deviation	1.133	1.260	a 1.203	a 1.139	abc 1.083	abcd 1.034	abc 1.089	1.227	a 1.113	ab 1.067	1.449	ae 1.178	abdef 1.046	ae 1.098	a 1.263	ae 1.139	1.289	a 1.083
Standard Deviation Standard Error	.015	.055	.041	.037	.034	.035	.032	.033	.025	.023	.074	.034	.021	.033	.032	.018	.038	.017
Error variance	*	.055	.041	.001	.034	.000	.002	.033	.023	.023	.074	.00+	.021	.000	.002	.010	.030	.017



### Q2\_2. The European Union should set binding targets and deadlines to phase out testing on animals - To what extent do you agree or disagree with the following statements?

BASE: All respondents

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know  Net: Agree
Net: Disagree
Base for stats
Mean Score
Standard Deviation Standard Error

	Perceieved imp when bu	ortance of cruel ying cosmetic p			for cosmetic prod nacceptable in all	
		Net:			·	
Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither
	а	b	С	а	b	С
5653	4041	505	792	4143	627	722
5653	4060	495	780	4160	616	717
100%	100%	100%	100%	100%	100%	100%
248	118	81	33	50	165	25
4%	3%	16%	4%	1%	27%	3%
		ac			ac	а
335	151	87	78	128	125	79
6%	4%	18%	10%	3%	20%	11%
		ac	а		ac	а
791	330	108	275	283	133	357
14%	8%	22%	35%	7%	22%	50%
		а	ab		а	ab
1405	1028	100	221	1117	96	178
25%	25%	20%	28%	27%	16%	25%
	b		b	b		b
2680	2357	97	138	2531	84	47
47%	58%	20%	18%	61%	14%	6%
	bc			bc	С	
194	75	22	36	50	13	32
3%	2%	4%	5%	1%	2%	4%
		а	а		а	ab
4085	3385	197	358	3649	180	225
72%	83%	40%	46%	88%	29%	31%
	bc		b	bc		
583	270	168	111	178	290	103
10%	7%	34%	14%	4%	47%	14%
		ac	а		ac	а
5459	3985	473	744	4109	603	685
4.09	4.34	3.10	3.47	4.45	2.68	3.21
	bc		b	bc		b
1.133	.988	1.376	1.048	.847	1.387	.865
.015	.016	.063	.038	.013	.056	.033
*	*	*	*	*	*	*



Error variance

# Q2\_3. The European Union should immediately end all animal testing - To what extent do you agree or disagree with the following statements? BASE: All respondents

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
onongry agree
Don't know
DONT KNOW
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation Standard Error
Error variance

						Cou	intry						Gen	der
Total	Germany	France	Italy	Spain	Poland	Romania	Netherlands	Belgium	Czech Republic	Portugal	Denmark	Croatia	Male	Female
	а	b	c	d	е	f	9	h	i	j	k	I	а	b
5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
299	49	40	49	54	32	14	16	16	11	6	8	3	186	111
5%	4%	4%	5%	8% ab	6%	5%	6%	9% ab	7%	4%	9% ab	6%	7% b	49
493	108	58	77	66	47	19	39	21	22	16	11	10	286	204
9%	8% b	6%	8% b	9% b	8%	6%	15% abcdef	12% bf	13% abcef	10% b	13% bf	16% abcdef	10% b	7%
941	218	172	149	123	72	42	49	33	31	24	22	6	515	423
17%	17%	17%	16%	17%	13%	14%	19%	19%	19%	15%	25%	10%	19%	159
	е	е		е			el	е	е		acefl		b	
1302	279	221	221	167	129	78	59	38	31	37	21	20	694	606
23%	22%	22%	24%	24%	23%	27%	23%	22%	19%	24%	24%	32% abei	25% b	219
2425	580	454	408	274	280	127	79	53	57	68	24	22	958	1467
43%	46%	46%	45%	39%	49%	43%	30%	30%	35%	44%	28%	36%	35%	509
	dghikl	dghikl	dghik	ghk	dghikl	ghk				ghk				а
192	37	44	13	24	14	13	19	14	11	3	1	1	92	97
3%	3%	4%	1%	3%	2%	4%	7%	8%	7%	2%	1%	1%	3%	39
	С	ce		С		С	acdejkl	abcdejkl	acejkl					
3727	858	675	629	441	410	204	138	91	88	105	46	42	1652	2073
66%	68%	68%	69%	62%	71%	70%	53%	52%	54%	68%	52%	67%	61%	719
	dghik	dghik	dghik	ghk	dghik	dghik				ghik		ghik		а
792	157	98	127	120	78	33	54	37	32	22	19	13	472	315
14%	12%	10%	14%	17%	14%	11%	21%	21%	20%	14%	22%	21%	17%	119
			b	abf	b		abcef	abcef	abcf		abcef	abcef	b	
5461	1233	946	904	684	560	279	241	161	152	152	87	62	2639	2810
3.93	4.00	4.05	3.95	3.79	4.04	4.01	3.61	3.56	3.67	3.96	3.50	3.77	3.74	4.11
	dghik	dghikl	dghik	hk	dghikl	dghik				ghik				а
1.211	1.165	1.136	1.203	1.279	1.213	1.159	1.267	1.329	1.299	1.187	1.278	1.255	1.248	1.143
.016	.034	.035	.041	.050	.052	.071 .01	.083 .01	.105 .01	.108 .01	.096 .01	.124 .02	.122 .01	.024	.022
	1					.01	.01	.01	.01	.01	.02	.01	I .	



# Q2\_3. The European Union should immediately end all animal testing - To what extent do you agree or disagree with the following statements? BASE: All respondents

		Age Age NETs Knowledge of law								of laws that i	Seen Cruelty Free logo							
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	Net: At least a fair amount	Net: At least a little	Net: Yes	No
Significance Level: 95%	Total	а	b	C	d	е	f	а	b	С	а	b	С	d	е	f	a	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653 100%	521 100%	861 100%	971 100%	1023 100%	917 100%	1359 100%	1382 100%	1995 100%	2276 100%	368 100%	1193 100%	2621 100%	1234 100%	1561 100%	4182 100%	1171 100%	4022 100%
Strongly disagree	299 5%	42 8% cdef	53 6%	41 4%	48 5%	43 5%	72 5%	95 7% bc	89 4%	115 5%	46 13% bcdef	69 6% c	106 4%	64 5%	116 7% cdf	222 5% c	81 7% b	202 5%
Somewhat disagree	493 9%	54 10% e	87 10% e	99 10% e	84 8%	59 6%	111 8%	140 10% c	183 9% c	170 7%	36 10%	122 10% c	205 8%	117 9%	158 10% c	363 9%	111 10%	348 9%
Neither agree nor disagree	941 17%	96 19% f	145 17%	202 21% bdef	166 16%	135 15%	198 15%	242 17% c	367 18% c	332 15%	65 18%	171 14%	457 17% be	206 17%	235 15%	692 17%	202 17%	662 16%
Somewhat agree	1302 23%	121 23%	195 23%	225 23%	245 24%	215 23%	302 22%	316 23%	469 24%	517 23%	73 20%	280 23%	633 24%	271 22%	352 23%	986 24%	265 23%	932 23%
Strongly agree	2425 43%	187 36%	355 41% a	379 39%	450 44% ac	436 47% abc	618 45% ac	542 39%	830 42%	1054 46% ab	139 38%	537 45% ad	1181 45% ad	494 40%	676 43% a	1857 44% ad	489 42%	1734 43%
Don't know	192 3%	21 4%	25 3%	26 3%	32 3%	30 3%	58 4% c	47 3%	57 3%	88 4%	9 2%	14 1%	38 1%	82 7% abcef	23 1%	61 1%	22 2%	143 4% a
Net: Agree	3727 66%	308 59%	550 64%	604 62%	695 68% ac	651 71% abc	920 68% ac	858 62%	1299 65%	1570 69% ab	212 58%	817 68% ad	1815 69% ade	766 62%	1029 66% ad	2843 68% ad	754 64%	2666 66%
Net: Disagree	792 14%	95 18% cdef	140 16% de	140 14% e	131 13%	102 11%	184 14%	235 17% bc	271 14%	286 13%	82 22% bcdef	192 16% c	311 12%	181 15% c	274 18% cdf	585 14% c	193 16% b	549 14%
Base for stats	5461	500	835	946	992	887	1301	1335	1938	2188	359	1179	2583	1152	1538	4121	1149	3878
Mean Score	3.93	3.72	3.85	3.85 a	3.97 abc	4.06 abc	3.99 abc	3.80	3.91 a	4.02 ab	3.62	3.93 a	4.00 ade	3.88 a	3.85 a	3.94 ae	3.84	3.94 a
Standard Deviation	1.211	1.292	1.253	a 1.184	1.179	1.159	1.213	1.269	1.183	1.191	1.411	a 1.242	1.150	a 1.224	1.289	1.206	1.266	1.201
Standard Error	.016	.057	.042	.038	.037	.039	.035	.034	.027	.026	.072	.036	.023	.036	.032	.019	.037	.019
Error variance	*	*	*	*	*	*	*	*	*	*	.01	*	*	*	*	*	*	*



# Q2\_3. The European Union should immediately end all animal testing - To what extent do you agree or disagree with the following statements? BASE: All respondents

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Comownak disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
•
Don't know
Net: Agree
Net: Disagree
Base for stats
Mean Score
Standard Deviation
Standard Error Error variance

		ortance of cruelty		Animal testing for cosmetic products an ingredients is unacceptable in all circums							
		Net:									
Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither					
	а	b	С	а	b	С					
5653	4041	505	792	4143	627	722					
5653	4060	495	780	4160	616	717					
100%	100%	100%	100%	100%	100%	100%					
299	126	94	61	80	171	40					
5%	3%	19%	8%	2%	28%	6%					
		ac	а		ac	а					
493	242	102	126	222	168	94					
9%	6%	21%	16%	5%	27%	13%					
		ac	а		ac	а					
941	482	105	279	446	97	390					
17%	12%	21%	36%	11%	16%	54%					
		а	ab		а	ab					
1302	994	91	163	1081	77	130					
23%	24%	18%	21%	26%	12%	18%					
	bc			bc		b					
2425	2140	86	122	2280	85	44					
43%	53%	17%	16%	55%	14%	6%					
	bc			bc	С						
192	76	17	30	50	19	19					
3%	2%	4%	4%	1%	3%	3%					
		а	а		а	а					
3727	3134	176	285	3361	162	175					
66%	77%	36%	37%	81%	26%	24%					
	bc			bc							
792	368	196	187	302	338	134					
14%	9%	40%	24%	7%	55%	19%					
		ac	а		ac	а					
5461	3984	477	751	4109	597	698					
3.93	4.20	2.94	3.21	4.28	2.56	3.06					
	bc		b	bc		b					
1.211	1.071	1.381	1.147	.988	1.389	.895					
.016	.017	.062	.042	.015	.056	.034					
*	*	*	*	*	*	*					



### Q2\_4. The European Union should invest more in the development of alternative methods to animal testing - To what extent do you agree or disagree with the following statements?

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation
Standard Error
Error variance

Total   Germany   France   Italy   Spain   Poland   Romania   Netherlands   Belgium   Republic   Portugal   Denmark   Croatia   Male   Fermale							Cou	intry						Gend	der
6683   1223   1071   891   680   560   279   250   174   155   155   108   107   2747   2890   5683   1270   890   917   709   574   292   260   176   162   155   88   62   2730   2907   100%   576   576   400   48   39   25   11   20   12   10   4   8   2   161   113   18   162   122   83   97   42   27   48   28   28   16   14   5   354   323   12%   13%   12%   10%	Tatal	0	F	li-b.	0	Dalama	D	No the end on the	Dalaissa		Destruct	Demonstr	0	Mala	Family
5663   1223   1071   881   680   560   279   220   174   155   155   108   107   2747   2890	i otai										Portugai				
1270		۵	Б	C	u	G		g	"		J	K	'	а	5
100%   100%	5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
264 49 33 38 38 40 12 144 13 18 1 6 2 146 115   5% 4% 3% 4% 5% 5% 7% 4% 5% 7% 11% 1% 7% 4% 5% 4% 5% 4% 5% 7% 11% 1% 1% 7% 4% 5% 4% 5% 4% 5% 4% 5% 4% 5% 5% 55 40 48 39 25 11 20 12 10 4 8 8 2 161 113   5% 4% 4% 5% 6% 4% 4% 5% 6% 4% 4% 8% 7% 6% 2% 9% 4% 6% 4% 6% 4% 8 12% 8 12% 12% 10 4 8 8 2 161 113   681 162 122 93 97 42 27 48 28 28 16 14 5 354 323   12% 13% 12% 10% 14% 7% 9% 18% 16% 17% 10% 16% 7% 13% 11%   6 e e e e e e e e e e e e e e e e e e	5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
5%         4%         3%         4%         5%         7%         4%         5%         7%         11%         1%         7%         4%         5%         4%         b         5%         4%         b         b         abcl         j         j         abcl         11%         1%         5%         4%         b         b         abcl         j         j         abclg         j         abclg         b	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
5%         4%         3%         4%         5%         7%         4%         5%         7%         11%         1%         7%         4%         5%         4%         b         5%         4%         b         b         abcl         j         j         abcl         11%         1%         5%         4%         b         b         abcl         j         j         abclg         j         abclg         b															
1	264	49	33	38	38	40	12	14	13	18	1	6	2	146	115
275	5%	4%	3%	4%	5%	7%	4%	5%	7%	11%	1%	7%	4%	5%	4%
5%		j		j	bj	abcj	j	j	abj	abcdfgjl		bj		b	
Bell   162												8			
681	5%	4%	4%	5%	6%	4%	4%		7%	6%	2%	9%	4%	6%	4%
12%								abj				abefj		b	
Part	681	162	122	93	97	42	27	48	28	28	16	14	5	354	323
1365	12%	13%	12%	10%	14%	7%	9%	18%	16%	17%	10%	16%	7%	13%	11%
24%   23%   26%   26%   26%   20%   25%   27%   23%   27%   26%   21%   33%   19%   27%   22%   22%   adgil   b   b		е	е		ce			abcefjl	cefl	cefl		efl		b	
2879	1365	288	260	235	140	142	79	59	48	42	32	29	12	727	635
2879 679 483 488 367 314 155 110 62 52 100 27 41 1262 1615 51% 53% 49% 53% 52% 55% 53% 42% 36% 32% 65% 31% 65% 46% 55% 56% 56% 56% 56% 56% 56% 56% 56% 5	24%	23%			20%			23%	27%	26%	21%		19%	27%	22%
51%         53% bghik         49% bghik         53% ghik         55% bghik         53% bghik         42% bghik         36% 32% bghik         32% abcdefghik         31% 65% abcdefghik         46% 56% abcdefghik         56% abcdefghik         46% bghik         56% abcdefghik         46% bghik         56% abcdefghik         46% abcdefghik			ad	d		d	d		d			adgjl		b	
Beglik   B	2879	679	483	488	367	314	155	110	62	52	100	27	41	1262	1615
189         37         52         15         28         11         7         9         13         12         2         3         1         80         106           3%         3%         5%         2%         4%         2%         3%         4%         7%         7%         1%         3%         1%         3%         4%           c         acejl         ce         c         acefjl         acefjl         acefjl         acefjl         3%         4%           6         76%         743         722         507         456         234         169         110         94         132         57         52         1989         2249           75%         76%         75%         79%         72%         80%         80%         65%         63%         58%         85%         64%         84%         73%         77%           dghik         ghik         dghik         hi         bdghik         dghik         dghik         hi         bdghik         dghik         a           10%         8%         7%         9%         11%         8%         13%         14%         17%         3%         16% <t< td=""><td>51%</td><td>53%</td><td>49%</td><td>53%</td><td>52%</td><td></td><td>53%</td><td>42%</td><td>36%</td><td>32%</td><td></td><td></td><td></td><td>46%</td><td>56%</td></t<>	51%	53%	49%	53%	52%		53%	42%	36%	32%				46%	56%
3%   5%   2%   4%   2%   3%   4%   7%   7%   7%   1%   3%   1%   3%   4%   4%   2%   3%   4%   7%   7%   7%   1%   3%   1%   3%   4%   2%   36%   2%   36%   366f    366f    386f		bghik	hik	ghik	ghik	bghik	ghik	i			abcdefghik	i	abcdefghik		а
4244         967         743         722         507         456         234         169         110         94         132         57         52         1989         2249           75%         76%         75%         79%         72%         80%         80%         65%         63%         58%         85%         64%         84%         73%         77%           dghik         ghik         dghik         hi         bdghik         dghik         dghik         bdghik         <	189	37	52	15	28	11	7	9	13	12	2	3	1	80	106
4244 967 743 722 507 456 234 169 110 94 132 57 52 1989 2249 75% 76% 75% 79% 72% 80% 80% 65% 63% 58% 85% 64% 84% 73% 77% dghik ghik dghik hi bdghik dghik bdghik	3%	3%	5%	2%	4%	2%	3%	4%	7%	7%	1%	3%	1%	3%	4%
75%         76%         75%         79%         72%         80%         80%         65%         63%         58%         85%         64%         84%         73%         77%           dghik         ghik         dghik         hi         bdghik         dghik         bdghik         bdghik         bdghik         bdghik         bdghik         bdghik         bdghik         5         307         228           539         104         72         86         77         65         24         34         25         28         5         14         5         307         228           10%         8%         7%         9%         11%         11%         8%         13%         14%         17%         3%         16%         7%         11%         8%           5         10%         3         361         3         341         34         250         163         151         153         85         62         2650         2800           4.16         4.21         4.20         4.20         4.12         4.18         4.24         3.92         3.83         3.67         4.48         3.74         4.40         4.06         4.26         4		С	acejl		ce			С	acefjl	acefjl					
dghik         ghik         dghik         hi         bdghik         dghik         dghik         dghik         hi         bdghik         dghik         dghi	4244	967	743	722	507	456	234	169	110	94	132	57	52	1989	2249
539         104         72         86         77         65         24         34         25         28         5         14         5         307         228           10%         8%         7%         9%         11%         11%         8%         13%         14%         17%         3%         16%         7%         11%         8%           j         j         abj         abj         j         abj         abfj         abcdefjl         abcfjl         b           5464         1233         938         902         681         563         284         250         163         151         153         85         62         2650         2800           4.16         4.21         4.20         4.20         4.12         4.18         4.24         3.92         3.83         3.67         4.48         3.74         4.40         4.06         4.26           ghik         ghik <t< td=""><td>75%</td><td></td><td></td><td></td><td></td><td></td><td></td><td>65%</td><td>63%</td><td>58%</td><td></td><td>64%</td><td></td><td>73%</td><td>77%</td></t<>	75%							65%	63%	58%		64%		73%	77%
10% 8% 7% 9% 11% 11% 8% 13% 14% 17% 3% 16% 7% 11% 8% 5 8% 5 8% 5 8% 5 8% 5 8% 5 8% 5		dghik	ghik	dghik	hi	bdghik	dghik				abdghik		bdghik		а
j         j         j         abj         abj         j         abj         abfj         abfj         abcdefjl         abcdefjl         abcfjl         b           5464         1233         938         902         681         563         284         250         163         151         153         85         62         2650         2800           4.16         4.21         4.20         4.20         4.12         4.18         4.24         3.92         3.83         3.67         4.48         3.74         4.40         4.06         4.26           ghik         ghik <td></td> <td></td> <td></td> <td>86</td> <td>77</td> <td>65</td> <td></td> <td></td> <td>25</td> <td></td> <td>5</td> <td></td> <td>5</td> <td></td> <td></td>				86	77	65			25		5		5		
5464         1233         938         902         681         563         284         250         163         151         153         85         62         2650         2800           4.16         4.21         4.20         4.20         4.12         4.18         4.24         3.92         3.83         3.67         4.48         3.74         4.40         4.06         4.26           ghik         ghik         ghik         ghik         ghik         ghik         ghik         ghik         ghik         a           1.124         1.082         1.045         1.094         1.184         1.190         1.068         1.199         1.240         1.334         829         1.222         1.040         1.160         1.075           .015         .031         .033         .037         .046         .051         .065         .077         .098         .111         .067         .119         .101         .022         .020	10%	8%	7%	9%			8%				3%		7%		8%
4.16     4.21     4.20     4.20     4.12     4.18     4.24     3.92     3.83     3.67     4.48     3.74     4.40     4.06     4.26       ghik     ghik <t< td=""><td></td><td>j</td><td></td><td>j</td><td>abj</td><td>abj</td><td>j</td><td>abj</td><td>abfj</td><td>abcdefjl</td><td></td><td>abcfjl</td><td></td><td>b</td><td></td></t<>		j		j	abj	abj	j	abj	abfj	abcdefjl		abcfjl		b	
ghik         ghik         ghik         ghik         ghik         ghik         ghik         ghik         a           1.124         1.082         1.045         1.094         1.184         1.190         1.068         1.199         1.240         1.334         .829         1.222         1.040         1.160         1.075           .015         .031         .033         .037         .046         .051         .065         .077         .098         .111         .067         .119         .101         .022         .020															1
1.124     1.082     1.045     1.094     1.184     1.190     1.068     1.199     1.240     1.334     .829     1.222     1.040     1.160     1.075       .015     .031     .033     .037     .046     .051     .065     .077     .098     .111     .067     .119     .101     .022     .020	4.16							3.92	3.83	3.67		3.74		4.06	
.015 .031 .033 .037 .046 .051 .065 .077 .098 .111 .067 .119 .101 .022 .020			-		-	-	-	4.405	4.045	4.00:		4 005		4 405	
			.033	.031		.001									



### Q2\_4. The European Union should invest more in the development of alternative methods to animal testing - To what extent do you agree or disagree with the following statements?

		Age								Age NETs			regulate anir within t		and animal ex	periments	Seen Cruelty Free logo	
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	Net: At least a fair amount	Net: At least a little	Net: Yes	No
Significance Level: 95%	10.00	а	b	С	d	е	f	а	b	С	а	b	С	d	е	f	а	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653	521	861	971	1023	917	1359	1382	1995	2276	368	1193	2621	1234	1561	4182	1171	4022
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Strongly disagree	264	41	56	44	42	30	52	96	86	81	47	59	95	43	106	201	89	157
	5%	8% cdef	6% def	5%	4%	3%	4%	7% bc	4%	4%	13% bcdef	5%	4%	3%	7% bcdf	5% cd	8% b	4%
Somewhat disagree	275 5%	47 9%	65 8%	60 6%	34 3%	31 3%	36 3%	113 8%	94 5%	68 3%	40 11%	83 7%	100 4%	45 4%	123 8%	222 5%	97 8%	164 4%
	376	cdef	def	def	376	376	376	bc	C	376	bcdf	cdf	470	470	cdf	cd	b	470
Neither agree nor disagree	681	82	126	134	127	88	124	207	262	213	56	132	302	146	188	491	152	474
	12%	16% ef	15% ef	14% ef	12% ef	10%	9%	15% c	13% c	9%	15% bcf	11%	12%	12%	12%	12%	13%	12%
Somewhat agree	1365	130	198	240	243	216	338	328	483	554	64	300	661	308	364	1025	269	998
Somewhat agree	24%	25%	23%	25%	24%	24%	25%	24%	24%	24%	17%	25%	25%	25%	23%	25%	23%	25%
												а	а	а	а	а		
Strongly agree	2879	195	384	463	545	534	757	580	1008	1292	151	599	1428	619	750	2178	534	2090
	51%	37%	45%	48%	53%	58%	56%	42%	51%	57%	41%	50%	54%	50%	48%	52%	46%	52%
			а	а	abc	abcd	abc		а	ab		а	abde	а	а	ae		а
Don't know	189	26	32	30	32	17	52	58	62	69	11	19	35	73	30	64	30	138
	3%	5% e	4% e	3%	3%	2%	4% e	4%	3%	3%	3% cf	2%	1%	6% abcef	2%	2%	3%	3%
Net: Agree	4244	325	582	702	788	750	1096	908	1491	1846	215	899	2089	927	1114	3203	803	3089
•	75%	62%	68%	72%	77%	82%	81%	66%	75%	81%	58%	75%	80%	75%	71%	77%	69%	77%
			а	ab	abc	abcd	abcd		а	ab		ae	abdef	ae	а	ae		а
Net: Disagree	539	88	121	104	76	61	88	209	180	149	86	143	195	88	229	424	186	321
	10%	17% cdef	14% cdef	11% def	7%	7%	6%	15% bc	9% c	7%	23% bcdef	12% cd	7%	7%	15% bcdf	10% cd	16% b	8%
Base for stats	5464	495	829	941	992	900	1308	1324	1933	2207	357	1174	2586	1162	1531	4117	1141	3884
Mean Score	4.16	3.79	3.95	4.08	4.23	4.33	4.31	3.89	4.15	4.32	3.65	4.10	4.25	4.22	4.00	4.15	3.93	4.21
Standard Deviation	1.124	1.282	a 1.239	ab 1.144	abc 1.070	abcd 1.012	abc 1.022	1.257	a 1.109	ab 1.018	1.442	ae 1.163	abef 1.046	abe 1.048	a 1.248	ae 1.132	1.281	a 1.072
Standard Error	.015	.056	.042	.037	.033	.034	.030	.034	.025	.022	.074	.034	.021	.031	.031	.018	.037	.017
Error variance	*	*	*	*	*	*	*	*	*	*	.01	*	*	*	*	*	*	*



### Q2\_4. The European Union should invest more in the development of alternative methods to animal testing - To what extent do you agree or disagree with the following statements?

BASE: All respondents

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation Standard Error

		portance of cruel uying cosmetic p		Animal testing for cosmetic products and t ingredients is unacceptable in all circumstal								
		Net:										
Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither						
	а	b	С	а	b	С						
5653	4041	505	792	4143	627	722						
5653	4060	495	780	4160	616	717						
100	% 100%	100%	100%	100%	100%	100%						
264	138	73	35	89	142	24						
5	% 3%	15% ac	5%	2%	23% ac	3%						
275	131	76	59	106	107	56						
5	% 3%	15%	8%	3%	17%	8%						
		ac	а		ac	а						
681	284	98	231	234	119	317						
12'	% 7%	20%	30%	6%	19%	44%						
		а	ab		а	ab						
1365	930	115	250	994	137	214						
24	% 23%	23%	32%	24%	22%	30%						
			ab			ab						
2879	2493	113	183	2675	99	89						
51		23%	23%	64%	16%	12%						
	bc			bc								
189	84	20	23	62	12	17						
3'	% 2%		3%	1%	2%	2%						
		а										
4244	3424	228	432	3668	236	303						
75		46%	55%	88%	38%	42%						
	bc		b	bc								
539	269	149	95	196	249	80						
10	% 7%	30%	12%	5%	40%	11%						
		ac	а		ac	а						
5464	3977	475	758	4098	604	700						
4.16	4.39	3.25	3.64	4.48	2.91	3.41						
	bc		b	bc		b						
1.124	.997	1.382	1.073	.884	1.413	.928						
.015	.016	.063	.039	.014	.057	.035						
*	*	*	*	*	*	*						



Error variance

### Q2\_5. Animal testing for cosmetics products and their ingredients is unacceptable in all circumstances - To what extent do you agree or disagree with the following statements?

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation Standard Error Error variance

						Cou	ntrv						Gen	der
		_							Czech		[			
Total	Germany	France	Italy	Spain .	Poland	Romania	Netherlands	Belgium	Republic	Portugal .	Denmark	Croatia	Male	Female
	а	b	С	d	е	f	g	h	1	J	k	ı	а	b
5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
286	52	34	41	47	38	16	12	23	10	6	6	2	155	130
5%	4%	3%	4%	7%	7%	5%	5%	13%	6%	4%	6%	3%	6%	4%
				ab	ab			abcdefgjl					b	
330	45	47	52	55	37	24	22	8	18	10	10	3	193	137
6%	4%	5%	6%	8%	7%	8%	8%	4%	11%	6%	11%	5%	7%	5%
			а	ab	а	ab	ab		abch		abch		b	
717	148	125	110	96	65	36	44	30	24	18	14	8	384	325
13%	12%	13%	12%	14%	11%	12%	17%	17%	15%	11%	15%	13%	14%	11%
							ace	а					b	
1139	229	210	204	129	126	71	49	37	34	20	19	9	613	523
20%	18%	21%	22%	18%	22%	24%	19%	21%	21%	13%	22%	15%	22%	18%
		j	adj		j	adjl							b	
3020	759	535	496	362	296	138	122	68	68	100	38	38	1314	1704
53%	60%	54%	54%	51%	52%	47%	47%	38%	42%	65%	43%	62%	48%	59%
	bcdefghik	fghik	fghik	hi	hi					bcdefghik		dfghik		а
160	36	38	15	20	10	7	10	11	7	1	2	2	71	87
3%	3%	4%	2%	3%	2%	2%	4%	6%	5%	1%	2%	3%	3%	3%
		cej					cj	acdefj	cej					
4160	988	745	700	491	423	209	171	104	103	120	57	48	1927	2228
74%	78%	75%	76%	69%	74%	72%	66%	59%	63%	78%	65%	77%	71%	77%
	dfghik	dghik	dghik	h	ghi	h				dghik		ghi		а
616	98	81	92	101	76	40	34	30	28	16	15	5	348	267
11%	8%	8%	10%	14%	13%	14%	13%	17%	17%	10%	17%	8%	13%	9%
				abc	ab	ab	ab	abcl	abcl		abcl		b	
5493	1234	952	902	688	564	284	249	164	155	154	86	61	2659	2820
4.14	4.29	4.23	4.18	4.02	4.07	4.03	3.99	3.73	3.85	4.29	3.87	4.32	4.03	4.25
	cdefghik	defghik	dghik	h	h	h	h			defghik		dfghik		а
1.170	1.086	1.078	1.130	1.262	1.231	1.202	1.214	1.397	1.285	1.136	1.280	1.067	1.206	1.125
.016	.032	.034	.038	.049	.052	.073	.078	.109	.106	.092	.124	.105	.023	.021
*	. *	*	*	*	*	.01	.01	.01	.01	.01	.02	.01	*	*



### Q2\_5. Animal testing for cosmetics products and their ingredients is unacceptable in all circumstances - To what extent do you agree or disagree with the following **statements?**BASE: All respondents

				Age	)			Age NETs			Knowledge of laws that regulate animal testing and animal experiments within the EU							Seen Cruelty Free logo		
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	Net: At least a fair amount	Net: At least a little	Net: Yes	No		
Significance Level: 95%	Total	a	b	С	d	е	f	а	b	c	а	b	С	d	е	f	а	b		
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989		
Total	5653 100%	521 100%	861 100%	971 100%	1023 100%	917 100%	1359 100%	1382 100%	1995 100%	2276 100%	368 100%	1193 100%	2621 100%	1234 100%	1561 100%	4182 100%	1171 100%	4022 100%		
Strongly disagree	286 5%	47 9% cdef	62 7% cdef	46 5%	48 5%	35 4%	48 4%	109 8% bc	95 5%	82 4%	60 16% bcdef	66 6% cd	100 4%	43 3%	125 8% bcdf	226 5% cd	94 8% b	174 4%		
Somewhat disagree	330 6%	49 9% bdef	51 6%	75 8% def	52 5%	39 4%	64 5%	100 7% c	127 6% c	103 5%	38 10% cdf	96 8% cdf	128 5%	61 5%	134 9% cdf	262 6% c	91 8% b	220 5%		
Neither agree nor disagree	717 13%	79 15% ef	123 14% ef	168 17% def	135 13% ef	82 9%	130 10%	202 15% c	304 15% c	212 9%	40 11%	158 13%	313 12%	153 12%	198 13%	512 12%	165 14%	481 12%		
Somewhat agree	1139 20%	104 20%	203 24% df	197 20%	189 18%	188 20%	259 19%	307 22% b	386 19%	446 20%	68 18%	238 20%	548 21%	253 20%	306 20%	854 20%	235 20%	810 20%		
Strongly agree	3020 53%	221 42%	400 46%	467 48% a	569 56% abc	555 61% abcd	810 60% abc	620 45%	1035 52% a	1365 60% ab	156 42%	622 52% a	1497 57% abdef	663 54% ae	777 50% a	2275 54% ae	560 48%	2223 55% a		
Don't know	160 3%	21 4% ce	22 3%	19 2%	31 3%	19 2%	49 4% ce	43 3%	49 2%	68 3%	7 2%	13 1%	33 1%	61 5% abcef	20 1%	54 1%	26 2%	114 3%		
Net: Agree	4160 74%	325 62%	603 70% a	663 68% a	757 74% ac	743 81% abcd	1069 79% abcd	928 67%	1421 71% a	1811 80% ab	223 61%	860 72% a	2045 78% abdef	916 74% ae	1083 69% a	3129 75% ae	795 68%	3033 75% a		
Net: Disagree	616 11%	96 18% bcdef	113 13% def	121 12% ef	100 10%	74 8%	111 8%	209 15% bc	221 11% c	186 8%	98 27% bcdef	162 14% cd	229 9%	104 8%	260 17% bcdf	488 12% cd	185 16% b	394 10%		
Base for stats	5493	500	839	953	993	899	1310	1339	1946	2208	361	1180	2588	1174	1541	4128	1145	3908		
Mean Score	4.14	3.80	3.99 a	4.01 a	4.19 abc	4.32 abcd	4.31 abcd	3.92	4.10 a	4.32 ab	3.61	4.06 ae	4.24 abef	4.22 abef	3.96 a	4.14 ae	3.94	4.20 a		
Standard Deviation	1.170	1.342	1.239	1.192	1.149	1.062	1.069	1.281	1.173	1.066	1.519	1.219	1.091	1.089	1.309	1.185	1.300	1.131		
Standard Error	.016	.059	.042	.038	.036	.035	.031	.034	.026	.023	.078	.035	.021	.032	.033	.018	.038	.018		
Error variance	*	*	*	*	*	*	*	*	*	*	.01	*	*	*	*	*	*	*		



### Q2\_5. Animal testing for cosmetics products and their ingredients is unacceptable in all circumstances - To what extent do you agree or disagree with the following statements?

BASE: All respondents

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
•
Neither agree nor disagree
Somewhat agree
· ·
Strongly agree
Don't know
Net: Agree
· ·
Net: Disagree
Base for stats
Mean Score
Standard Deviation Standard Error

		ortance of cruel ying cosmetic p		Animal testing for cosmetic products and thei ingredients is unacceptable in all circumstance					
Total	Net: Important	Net: Unimportant	Neither	Net: Agree	Net: Disagree	Neither			
Total	a	b	C	a a	b	C			
5653	4041	505	792	4143	627	722			
5653	4060	495	780	4160	616	717			
100%	100%	100%	100%	100%	100%	100%			
286	149	75	37	_	286	-			
5%	4%	15% ac	5%	-	46% ac	-			
330	134	92	91	-	330	-			
6%	3%	19% ac	12% a	-	54% ac	-			
717	305	103	252	-	-	717			
13%	8%	21% a	32% ab	-	-	100% ab			
1139	803	89	190	1139	-	-			
20%	20%	18%	24% ab	27% bc	-	-			
3020	2607	117	187	3020	-	-			
53%	64% bc	24%	24%	73% bc	-	-			
160	63	18	23	-	-	-			
3%	2%	4% a	3% a	-	-	-			
4160	3410	207	378	4160	-	-			
74%	84% bc	42%	48% b	100% bc	-	-			
616	283	168	127	-	616	-			
11%	7%	34% ac	16% a	-	100% ac	-			
5493	3998	477	757	4160	616	717			
4.14	4.40	3.17	3.53	4.73	1.54	3.00			
1.170	1.020	1.403	b 1.130	b .446	.499	_			
.016	.016	.063	.041	.007	.020	-			
*	*	*	*	*	*	-			



Error variance

### Q2\_6. Animal testing for household cleaning products should be banned in the European Union - To what extent do you agree or disagree with the following statements?

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation Standard Error Error variance

1	T					Car							Gene	4
						COL	intry	T	Czech				Geno	jer
Total	Germany	France	Italy	Spain	Poland	Romania	Netherlands	Belgium	Republic	Portugal	Denmark	Croatia	Male	Female
	а	b	С	d	е	f	g	h	i	j	k	I	а	b
5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
258	36	38	43	40	35	14	16	13	15	1	7	1	150	105
5%	3%	4% j	5% aj	6% ajl	6% abjl	5% j	6% ajl	7% abjl	9% abcjl	1%	8% abjl	1%	6% b	4%
285	42	33	55	41	27	20	20	11	13	10	5	8	184	99
5%	3%	3%	6%	6%	5%	7%	8%	6%	8%	6%	6%	12%	7%	3%
			ab	ab		ab	ab	а	ab			abcde	b	
633	148	120	81	94	49	21	42	28	14	18	14	5	354	275
11%	12% cef	12% cef	9%	13% cef	9%	7%	16% cefil	16% cefil	8%	11%	16% cefil	7%	13% b	9%
1062	210	184	205	117	119	65	41	35	38	22	21	6	575	485
19%	16%	19%	22%	17%	21%	22%	16%	20%	23%	14%	24%	9%	21%	17%
		1	abdgjl		al	adjl		1	adjl		jl		b	
3231	799	569	523	388	328	161	129	77	76	103	35	42	1372	1857
57%	63%	57%	57%	55%	57%	55%	50%	44%	47%	67%	40%	67%	50%	64%
	bcdefghik	ghik	ghik	hk	hik	hk				bcdefghik		bcdfghik		а
184	35	45	9	28	15	11	12	11	8	1	6	2	94	86
3%	3%	5%	1%	4%	3%	4%	5%	7%	5%	1%	6%	3%	3%	3%
	С	acj		cj	С	cj	cj	acej	cj		acej			
4293	1009	753	728	505	448	226	170	113	113	125	56	48	1947	2342
76%	79%	76%	79%	71%	78%	77%	65%	64%	70%	81%	63%	77%	71%	81%
	dghik	dghk	dghik		dghik	ghk				dghik		ghk		а
543	78	72	99	81	62	33	35	24	27	11	12	8	334	204
10%	6%	7%	11%	11%	11%	11%	14%	14%	17%	7%	14%	13%	12%	7%
			ab	ab	ab	ab	abj	ab	abcej		ab	ab	b	
5469	1235	945	907	681	559	280	247	164	154	154	82	61	2636	2821
4.23	4.37	4.28	4.22	4.13	4.21	4.21	4.00	3.93	3.96	4.41	3.86	4.34	4.08	4.38
	bcdefghik	dghik	ghik	k	ghik	hik				dghik		ghik		а
1.135	1.013	1.076	1.136	1.210	1.179	1.152	1.260	1.273	1.329	.971	1.276	1.126	1.201	1.043
.015	.029	.034	.038	.047	.050	.070	.082	.100	.110	.078	.127	.110	.023	.020
*	*	*	*	*	*	*	.01	.01	.01	.01	.02	.01	*	*



### Q2\_6. Animal testing for household cleaning products should be banned in the European Union - To what extent do you agree or disagree with the following **statements?**BASE: All respondents

		Age							Age NETs		Knowledge of laws that regulate animal testing and animal experiments within the EU						Seen Cruelty Free logo	
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	Net: At least a fair amount	Net: At least a little	Net: Yes	No
Significance Level: 95%	Total	а	b	C	d	е	f	а	b	c	а	b	С	d	е	f	a	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653 100%	521 100%	861 100%	971 100%	1023 100%	917 100%	1359 100%	1382 100%	1995 100%	2276 100%	368 100%	1193 100%	2621 100%	1234 100%	1561 100%	4182 100%	1171 100%	4022 100%
Strongly disagree	258 5%	42 8% bcdef	46 5% e	48 5% e	39 4%	27 3%	56 4%	88 6% bc	87 4%	84 4%	54 15% bcdef	62 5% cd	86 3%	39 3%	116 7% bcdf	202 5% cd	90 8% b	149 4%
Somewhat disagree	285 5%	46 9% bcdef	52 6% ef	60 6% ef	53 5% e	21 2%	52 4% e	98 7% c	113 6% c	73 3%	31 8% cdf	96 8% cdf	101 4%	49 4%	127 8% cdf	227 5% cd	92 8% b	184 5%
Neither agree nor disagree	633 11%	72 14% ef	109 13% ef	139 14% ef	130 13% ef	76 8%	106 8%	182 13% c	269 13% c	182 8%	51 14% c	126 11%	275 10%	139 11%	177 11%	452 11%	136 12%	429 11%
Somewhat agree	1062 19%	102 20% d	167 19% d	205 21% d	160 16%	179 20% d	248 18%	270 20%	366 18%	427 19%	75 20%	219 18%	507 19%	229 19%	294 19%	801 19%	211 18%	762 19%
Strongly agree	3231 57%	238 46%	460 53% a	498 51% a	603 59% abc	586 64% abcd	845 62% abc	698 50%	1102 55% a	1431 63% ab	146 40%	674 56% ae	1615 62% abdef	711 58% ae	819 52% a	2434 58% ae	605 52%	2368 59% a
Don't know	184 3%	20 4% c	26 3%	20 2%	38 4% c	27 3%	51 4% c	46 3%	59 3%	79 3%	12 3% bcf	16 1%	37 1%	67 5% bcef	28 2%	65 2%	37 3%	129 3%
Net: Agree	4293 76%	340 65%	627 73% a	703 72% a	764 75% a	765 83% abcd	1093 80% abcd	967 70%	1467 74% a	1858 82% ab	220 60%	893 75% ae	2122 81% abdef	940 76% ae	1113 71% a	3235 77% ae	817 70%	3130 78% a
Net: Disagree	543 10%	88 17% bcdef	98 11% ef	108 11% ef	92 9% e	49 5%	108 8% e	186 13% bc	200 10% c	157 7%	85 23% bcdef	158 13% cdf	187 7%	89 7%	243 16% cdf	430 10% cd	182 16% b	333 8%
Base for stats	5469	501	835	951	985	890	1308	1335	1936	2198	356	1177	2584	1167	1533	4117	1134	3892
Mean Score	4.23	3.90	4.13 a	4.10 a	4.26 abc	4.43 abcd	4.36 abcd	4.04	4.18 a	4.39 ab	3.64	4.14 ae	4.34 abef	4.30 abef	4.03 a	4.22 abe	4.01	4.29 a
Standard Deviation	1.135	1.317	1.188	1.171	1.117	.964	1.071	1.243	1.146	1.030	1.460	1.209	1.036	1.052	1.289	1.147	1.300	1.081
Standard Error	.015	.058	.040	.038	.035	.032	.031	.033	.026	.023	.075	.035	.020	.031	.033	.018	.038	.017
Error variance	*	*	*	*	*	*	*	*	*	*	.01	*	*	*	*	*	*	*



### Q2\_6. Animal testing for household cleaning products should be banned in the European Union - To what extent do you agree or disagree with the following statements?

BASE: All respondents

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
-
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation Standard Error

		ortance of cruels ying cosmetic p		Animal testing for cosmetic products and thei ingredients is unacceptable in all circumstance					
	when bu	Net:	TOURCES	ingredients is ur	iacceptable in all	Circumstance			
Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither			
	а	b	С	а	b	С			
5653	4041	505	792	4143	627	722			
5653	4060	495	780	4160	616	717			
100%	100%	100%	100%	100%	100%	100%			
258	124	76	40	54	169	28			
5%	3%	15%	5%	1%	27%	4%			
		ac	а		ac	а			
285	109	90	74	79	138	59			
5%	3%	18%	9%	2%	22%	8%			
		ac	а		ac	а			
633	250	84	232	169	98	354			
11%	6%	17%	30%	4%	16%	49%			
		а	ab		а	ab			
1062	711	94	198	792	97	166			
19%	18%	19%	25%	19%	16%	23%			
			ab	b		ab			
3231	2804	129	201	3023	99	88			
57%	69%	26%	26%	73%	16%	12%			
	bc			bc	С				
184	63	21	36	43	15	22			
3%	2%	4%	5%	1%	2%	3%			
		а	а		а	а			
4293	3515	223	399	3815	196	254			
76%	87%	45%	51%	92%	32%	35%			
	bc		b	bc					
543	233	166	114	133	307	87			
10%	6%	34%	15%	3%	50%	12%			
		ac	а		ac	а			
5469	3997	474	745	4117	601	695			
4.23	4.49	3.23	3.60	4.62	2.70	3.33			
	bc		b	bc		b			
1.135	.954	1.440	1.142	.769	1.445	.941			
.015	.015	.065	.042	.012	.058	.036			
*	*	*	*	*	*	*			



Error variance

### Q2\_7. Animal tests not required by law (e.g. tests for exploratory purposes) should not be permitted - To what extent do you agree or disagree with the following statements?

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree
Net: Disagree
Base for stats Mean Score
Standard Deviation Standard Error Error variance

						Cou	intry						Gen	der
		_							Czech					
Total	Germany	France	Italy	Spain	Poland	Romania	Netherlands	Belgium	Republic .	Portugal .	Denmark	Croatia	Male	Female
	а	b	С	d	е	f	g	h	ı	J	k	ı	а	b
5653	1223	1071	891	680	560	279	250	174	155	155	108	107	2747	2890
5653	1270	990	917	709	574	292	260	176	162	155	88	62	2730	2907
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
271	50	38	42	46	31	12	16	11	14	5	4	3	153	118
5%	4%	4%	5%	7%	5%	4%	6%	7%	8%	3%	5%	5%	6%	4%
				ab					ab				b	
340	42	42	43	67	42	23	19	16	21	9	9	7	210	126
6%	3%	4%	5%	9%	7%	8%	7%	9%	13%	6%	10%	11%	8%	4%
				abc	abc	abc	ab	abc	abcej		abc	abc	b	
809	165	138	113	118	77	39	46	31	39	20	17	6	455	349
14%	13%	14%	12%	17%	13%	13%	18%	18%	24%	13%	19%	10%	17%	12%
				ac			С		abcdefjl				b	
1204	248	213	225	124	153	59	50	35	33	25	21	16	645	557
21%	20%	22%	25%	18%	27%	20%	19%	20%	21%	16%	24%	25%	24%	19%
		d	adj		abdfgj								b	
2811	711	508	474	328	254	150	111	68	47	95	35	29	1159	1649
50%	56%	51%	52%	46%	44%	51%	43%	39%	29%	61%	40%	47%	42%	57%
	bdeghik	deghik	deghik	i	i	ghik	i			bcdefghikl		i		а
219	54	51	18	25	17	9	19	13	8	1	2	1	108	107
4%	4%	5%	2%	4%	3%	3%	7%	8%	5%	1%	2%	2%	4%	4%
	cj	cej					acdefjl	acdefjkl	cj					
4015	959	721	699	453	407	209	161	104	81	120	56	45	1804	2206
71%	76%	73%	76%	64%	71%	72%	62%	59%	50%	78%	64%	72%	66%	76%
	deghik	dghi	deghik	i	dghi	dghi	i			dghik	i	hi		а
611	92	80	86	113	73	35	34	28	34	14	13	10	363	245
11%	7%	8%	9%	16%	13%	12%	13%	16%	21%	9%	15%	16%	13%	8%
				abcj	abc	ab	ab	abc	abcefgj		ab	abc	b	
5434	1216	938	898	684	557	282	241	162	154	154	86	61	2623	2800
4.09	4.26	4.18	4.16	3.91	4.00	4.11	3.92	3.82	3.52	4.27	3.87	4.00	3.93	4.25
	defghikl	deghik	deghik	i	i	dhi	i	i		deghik	i	i		а
1.165	1.078	1.094	1.116	1.283	1.184	1.164	1.242	1.273	1.294	1.096	1.196	1.220	1.207	1.102
.016	.032	.034	.038	.050	.051	.071	.082	.100	.107	.088	.116	.119	.023	.021
*	· *	*	*	*	*	.01	.01	.01	.01	.01	.01	.01	*	*



### Q2\_7. Animal tests not required by law (e.g. tests for exploratory purposes) should not be permitted - To what extent do you agree or disagree with the following **statements?**BASE: All respondents

	Age							Age NETs			Knowledge of laws that regulate animal testing and animal experiments within the EU						Seen Cruelty Free logo	
	Total	18-24	25-34	35-44	45-54	55-64	65+	18-34	35-54	55+	A great deal	A fair amount	A little	Nothing at all	Net: At least a fair amount	Net: At least a little	Net: Yes	No
Significance Level: 95%	Total	a	b	C	d	е	f	а	b	c	а	b	С	d	е	f	a	b
Unweighted Total	5653	545	910	989	1057	924	1228	1455	2046	2152	392	1211	2605	1213	1603	4208	1205	3989
Total	5653 100%	521 100%	861 100%	971 100%	1023 100%	917 100%	1359 100%	1382 100%	1995 100%	2276 100%	368 100%	1193 100%	2621 100%	1234 100%	1561 100%	4182 100%	1171 100%	4022 100%
Strongly disagree	271 5%	45 9% cdef	59 7% cdef	45 5%	41 4%	33 4%	48 4%	104 8% bc	86 4%	81 4%	53 14% bcdef	67 6% cd	86 3%	47 4%	119 8% bcdf	206 5% c	85 7% b	167 4%
Somewhat disagree	340 6%	46 9% def	67 8% def	66 7% d	45 4%	44 5%	71 5%	114 8% bc	111 6%	115 5%	40 11% cdf	95 8% cdf	128 5%	72 6%	135 9% cdf	263 6% c	104 9% b	216 5%
Neither agree nor disagree	809 14%	78 15%	139 16% ef	174 18% def	145 14%	107 12%	166 12%	217 16% c	318 16% c	273 12%	49 13%	157 13%	374 14%	173 14%	207 13%	581 14%	168 14%	555 14%
Somewhat agree	1204 21%	116 22%	187 22%	211 22%	204 20%	197 21%	289 21%	303 22%	416 21%	486 21%	63 17%	255 21%	594 23% a	261 21%	318 20%	913 22% a	236 20%	863 21%
Strongly agree	2811 50%	204 39%	383 44% a	447 46% a	548 54% abc	505 55% abc	724 53% abc	586 42%	996 50% a	1229 54% ab	154 42%	598 50% a	1390 53% ade	592 48% a	751 48% a	2141 51% ade	548 47%	2050 51% a
Don't know	219 4%	32 6% bcde	25 3%	28 3%	40 4%	31 3%	62 5% c	57 4%	68 3%	93 4%	10 3%	21 2%	49 2%	90 7% abcef	30 2%	79 2%	30 3%	170 4% a
Net: Agree	4015 71%	319 61%	570 66%	659 68% a	753 74% abc	702 76% abc	1013 75% abc	889 64%	1411 71% a	1714 75% ab	217 59%	853 71% a	1984 76% abdef	853 69% a	1070 69% a	3054 73% ade	783 67%	2913 72% a
Net: Disagree	611 11%	91 18% cdef	127 15% cdef	111 11% def	86 8%	77 8%	119 9%	218 16% bc	197 10%	196 9%	92 25% bcdef	162 14% cdf	214 8%	119 10%	254 16% bcdf	468 11% c	189 16% b	383 10%
Base for stats Mean Score	5434 4.09	489 3.79	835 3.92	944 4.01	983 4.20	886 4.24	1298 4.21	1324 3.87	1927 4.10	2184 4.22	358 3.63	1172 4.04	2572 4.19	1145 4.12	1531 3.95	4103 4.10	1141 3.93	3851 4.15
Standard Deviation Standard Error Error variance	1.165 .016 *	1.320 .058 *	1.258 .042 *	a 1.171 .038 *	abc 1.106 .035	abc 1.082 .036	abc 1.093 .032	1.282 .034 *	a 1.142 .026 *	ab 1.088 .024 *	1.482 .076 .01	ae 1.217 .035	abdef 1.072 .021	ae 1.129 .034 *	a 1.296 .033 *	ae 1.166 .018	1.288 .038 *	a 1.127 .018



### Q2\_7. Animal tests not required by law (e.g. tests for exploratory purposes) should not be permitted - To what extent do you agree or disagree with the following statements?

BASE: All respondents

Significance Level: 95%
Unweighted Total
Total
Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree
Don't know
Net: Agree  Net: Disagree
Base for stats
Mean Score
Standard Deviation Standard Error

	Perceieved imp when bu	ortance of crue ying cosmetic p			for cosmetic pro nacceptable in all	
		Net:				
Total	Net: Important	Unimportant	Neither	Net: Agree	Net: Disagree	Neither
	а	b	С	а	b	С
5653	4041	505	792	4143	627	722
5653	4060	495	780	4160	616	717
100%	100%	100%	100%	100%	100%	100%
271	134	80	38	94	146	26
5%	3%	16%	5%	2%	24%	4%
		ac	а		ac	а
340	162	77	87	129	136	69
6%	4%	16%	11%	3%	22%	10%
		ac	а		ac	а
809	359	95	278	306	119	372
14%	9%	19%	36%	7%	19%	52%
		а	ab		а	ab
1204	860	102	191	931	108	150
21%	21%	21%	24%	22%	18%	21%
			а	b		
2811	2459	115	149	2621	90	80
50%	61%	23%	19%	63%	15%	11%
	bc			bc		
219	87	26	37	78	18	21
4%	2%	5%	5%	2%	3%	3%
		а	а			
4015	3319	217	340	3552	198	230
71%	82%	44%	44%	85%	32%	32%
	bc			bc		
611	295	157	125	223	282	94
11%	7%	32%	16%	5%	46%	13%
		ac	а		ac	а
5434	3974	469	743	4081	598	696
4.09	4.35	3.20	3.44	4.44	2.77	3.27
	bc		b	bc		b
1.165	1.027	1.417	1.092	.928	1.390	.920
.016	.016	.065	.040	.015	.056	.035
*	*	*	*	*	*	*



Error variance