Rating of the information material by groups and voting intentions

	All subjects		Yes voters (subjects who intend		No voters (subjects who intend		Undecided voters	
			to vote Yes)		to vote No)			
	Mean	Mean	Mean	Mean	Mean	Mean	Mean rating	Mean
	rating PRO ۱	rating CON	rating PRO	rating CON	rating PRO	rating CON	PRO	rating CON
	arguments	arguments	arguments	arguments	arguments	arguments	arguments	arguments
All groups	5.94	6.32	7.06	4.64	5.39	7.27	5.97	6.12
(CG + TG1 + TG2) (N)	(176)	(176)	(48)	(48)	(92)	(92)	(24)	(24)
Delta rating (Mean PRO – Mean Con)		<mark>-0.38**</mark>		<mark>+2.42***</mark>		<mark>-1.88***</mark>		+0.15
CG	5.56	6.54	6.81	4.60	5.23	7.32		
(N)	(59)	(59)	(11)	(11)	(32)	(32)		
Delta rating (Mean PRO – Mean Con)		<mark>-0.98***</mark>		<mark>+2.21***</mark>		<mark>-2.09***</mark>		
TG1	6.01	6.30	7.10	4.78	5.47	7.27		
(N)	(58)	(59)	(17)	(17)	(33)	(33)		
Delta rating (Mean PRO – Mean Con)		-0.28		<mark>+2.32***</mark>		<mark>-1.81***</mark>		
TG2	6.24	6.12	7.17	4.53	5.5	7.21		
(N)	(59)	(59)	(20)	(20)	(27)	(27)		
Delta rating (Mean PRO – Mean Con)		0.13		<mark>+2.64***</mark>		<mark>-1.71***</mark>		

Full study available here: http://cadmus.eui.eu/handle/1814/32411

P-values for two-tailed t-test: * = p<0.1, **= p<0.05, ***= p<0.01

⁺Rating of the arguments = mean rating of pro and con arguments, ranging from 0 (extremely weak) to 10 (extremely strong)

NB: After reading each text, subjects were asked to reply to the following question:

"How weak or strong do you believe the argument contained in this text is? Please note: we want to know how weak or strong you believe the argument is, not whether you agree or disagree with the argument."

The answer ranged from 0 (extremely weak) to 10 (extremely strong), with a "don't know" option.