## **Supplementary Material**

## Appendix

## Appendix A. Screenshots of Task 1 and Task 2



Appendix B. Examples of images similarly and not similarly coded

	Tags			
T1: Taking and sharing a picture	Google Vision	Human Coder  City; Street; Buildings		
	Sky; City; Urban area; Landmark; Building			
	Bottle; Product design	Keyboard; Screen; Smartphone; Water		
T2: Uploading a stored image	Google Vision	Human Coder		
	Dog; Dog like mammal; Dog breed group; Morkie	Dog		
Las drogas destruyen	Product; Product; Technology; Product design; Plastic	R2D2; Drugs; Joke; Text		

Appendix C. Sociodemographic differences between participants uploading a meaningful image and those uploading a nonmeaningful image.

	T1: Taking and sharing a picture		T2: Uploading a stored image	
Socio-demographic variables	Meaningful	Not	Meaningful	Not
		meaningful		meaningful
Men (in %)	48.4	51.0	49.0	51.0
Daily Internet use (in %)	97.3	95.6	97.7 **	95.1
Big city (in %)	43.6	40.3	42.6	41.2
Age (mean on continuous scale)	25.9	25.4	25.4	25.8
Extraversion (mean on scale -9 to 9)	.6	.2	.5	.3
Creativity (mean on scale -9 to 9)	4.6	4.4	4.7**	4.2
Laziness (mean on scale -9 to 9)	-1.5	-1.7	-1.5	-1.7
No. SNS use weekly (mean on scale 0 to 6)	2.4**	2.2	2.4**	2.2
N	662	972	800	845

*Note:* 'Meaningful' refers to the respondents who sent an image that was in line with the question whereas 'Not Meaningful' refers to images not in line. The stars in column 'Meaningful' indicates when differences between proportions or means are statistically significant between groups; \* p < 0.05 \*\* p < 0.01