

Supplementary Table S1: Post-hoc-t-values for LPP mean amplitude.

Time Window	ER	VIEW	VIEW	VIEW	REAPPRAISAL	REAPPRAISAL	ACCEPT
	Emotion	vs. REAPPRAISAL	vs. ACCEPT	vs. SUPPRESSION	vs. ACCEPT	vs. SUPPRESSION	vs. SUPPRESSION
300–500	anxiety	3.45**	3.34**	0.89	0.58	1.75	2.76*
	sad	0.77	1.16	1.82	0.19	0.82	0.76
500–700	anxiety	2.79*	2.67*	0.61	0.28	2.23	2.09
	sad	0.15	0.35	2.14	0.16	1.35	1.49
700–900	anxiety	0.92	1.51	0.36	0.43	0.49	1.16
	sad	2.18	1.51	2.08	0.75	0.53	0.13
900–1100	anxiety	0.58	3.55**	0.77	2.92*	1.18	1.94
	sad	2.13	0.89	1.85	1.40	0.36	0.92
1100–1300	anxiety	0.33	3.33*	1.04	2.45	0.76	1.78
	sad	2.46	1.64	1.53	1.33	1.62	0.21
1300–1500	anxiety	0.07	1.97	1.30	1.75	1.06	0.52
	sad	2.11	1.69	0.81	1.21	2.25	0.74
1500–1700	anxiety	0.21	1.74	0.87	1.02	0.58	0.52
	sad	1.43	0.59	1.69	0.94	0.13	0.82

The t-values of the post-hoc-t-tests were depicted for LPP mean amplitude for anxiety- and sadness-inducing pictures for the used time windows. \*  $p(\text{FDR}) < .05$ ; \*\*  $p(\text{FDR}) < .01$ .