# Supporting Information

**How previous experience shapes future affective subjective ratings: a follow-up study investigating implicit learning and cue ambiguity**

| Measure | Neg | | Neu | | t(118) | *p* |
|---|---|---|---|---|---|---|
| | *M* | *SD* | *M* | *SD* | | |
| luminance | 114.149 | 27.503 | 116.943 | 27.615 | -0.555 | .58 |
| contrast | 65.682 | 11.569 | 66.225 | 11.490 | -0.258 | .797 |
| jpeg_size | 350012.367 | 118541.318 | 331739.683 | 120579.766 | 0.837 | .404 |
| entropy | 7.579 | 0.338 | 7.608 | 0.311 | -0.489 | .626 |
| LABL | 47.078 | 11.035 | 48.411 | 11.090 | -0.66 | .511 |
| LABA | 1.684 | 4.6 | 0.541 | 7.901 | 0.969 | .335 |
| LABB | 7.444 | 9.766 | 7.492 | 11.416 | -0.025 | .980 |

**S2 Table.** Means (*M*), standard deviations (*SD*), and results of two-tailed *t*-tests assuming unequal variance in luminance, contrast, complexity indices (i.e., JPEG size, entropy), and color space indices (i.e., LABL, LABA, LABB), referred to negative (Neg) and neutral (Neu) NAPS pictures employed as S2s in Experiment 1 and 2.