

Article

The Posterior Sustained Negativity Revisited—An SPN Reanalysis of Jacobsen and Höfel (2003)

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Supplementary Material

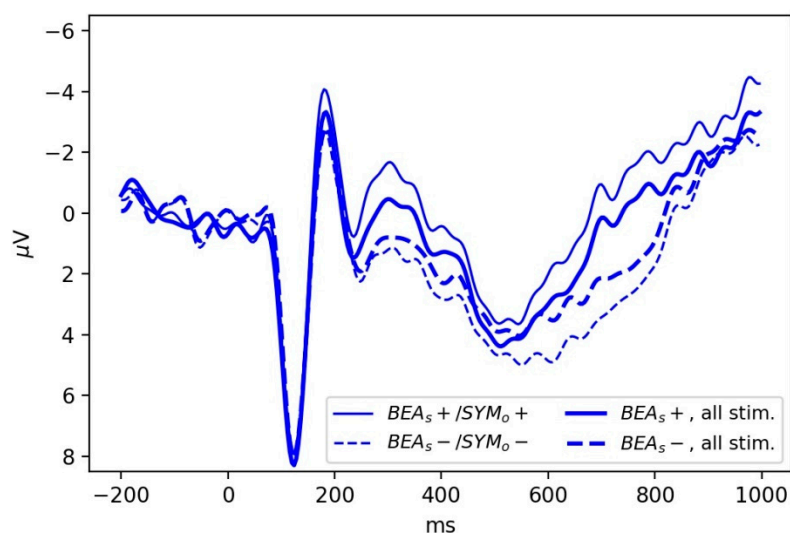


Figure S1: ERP waveforms (nose reference, bandpass filtered at 0.2-25 Hz) in the aesthetic task averaged across the sensors P7, O1, O2 and P8 for the stimuli that were subjectively judged either as beautiful (BEA_s+) or not (BEA_s-). Averages were created for all stimuli or only for those that were objectively symmetric (SYM_o+) or not (SYM_o-).

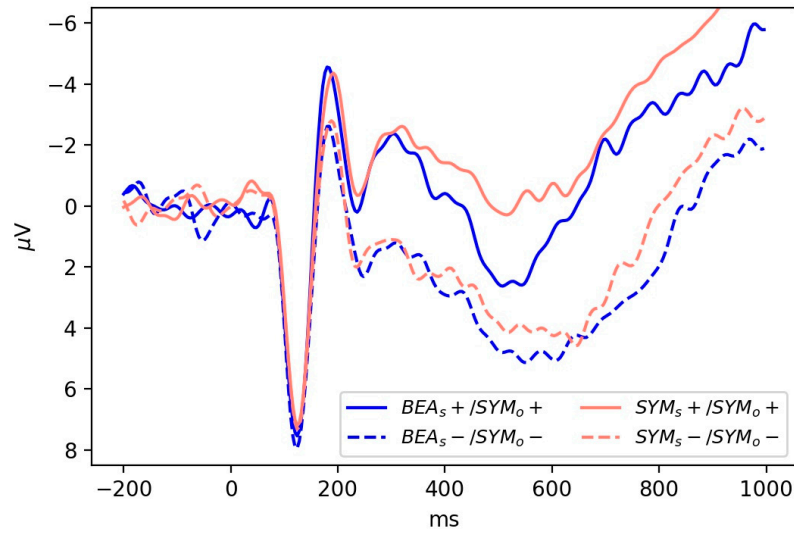


Figure S2: ERPs (nose reference, lowpass filter at 25 Hz) for stimuli that were subjectively judged as beautiful (BEA_s+), symmetric (SYM_s+), not beautiful (BEA_s-) or not symmetric (SYM_s-) when the objective symmetry was considered. Only objectively symmetric stimuli (SYM_o+) were included in the beautiful (BEA_s+)/symmetric ERPs (SYM_s+) and only objectively non-symmetric stimuli (SYM_o-) for the not beautiful (BEA_s-)/not symmetric ERPs (SYM_s-).

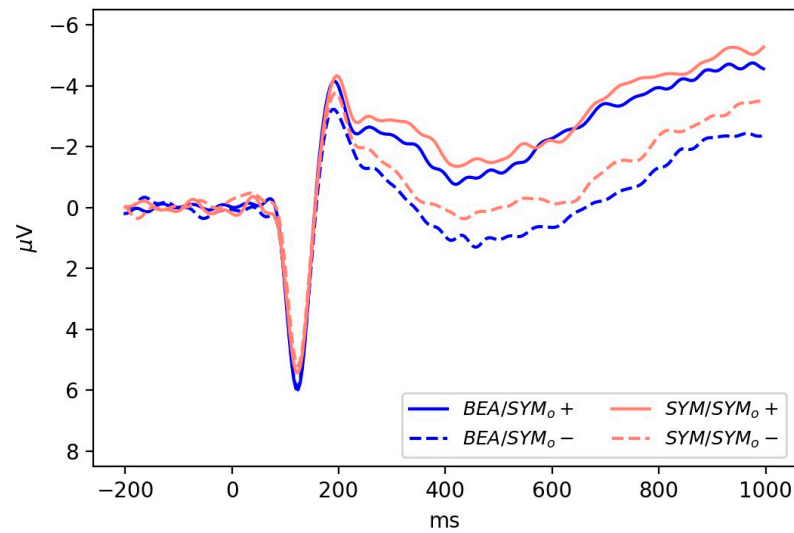


Figure S3: ERPs (average reference, lowpass filter at 25 Hz) for objectively symmetric (SYM_o+) and non-symmetric (SYM_o-) stimuli that were either judged for beauty (BEA; evaluative task) or symmetry (SYM; descriptive task). Participants' responses were disregarded in this analysis.