Exposure Study to Examine Chemosensory Effects of Formaldehyde on Hyposensitive and Hypersensitive Males

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**Fig. Online Resource 4** Results of conjunctival redness in hyposensitive volunteers

Displayed are the percentage changes in conjunctival redness after FA exposure (decrease: ‘─’; constant: ‘=’; increase: ‘+’); FA concentration: A: 0 ppm; B: 0.3 ppm/0.6 ppm peaks; C: 0.4 ppm/0.8 ppm peaks; D: 0.5 ppm; E: 0.7 ppm; * $p < 0.05$ compared to pre-exposure. For additional data see Online Resource 3