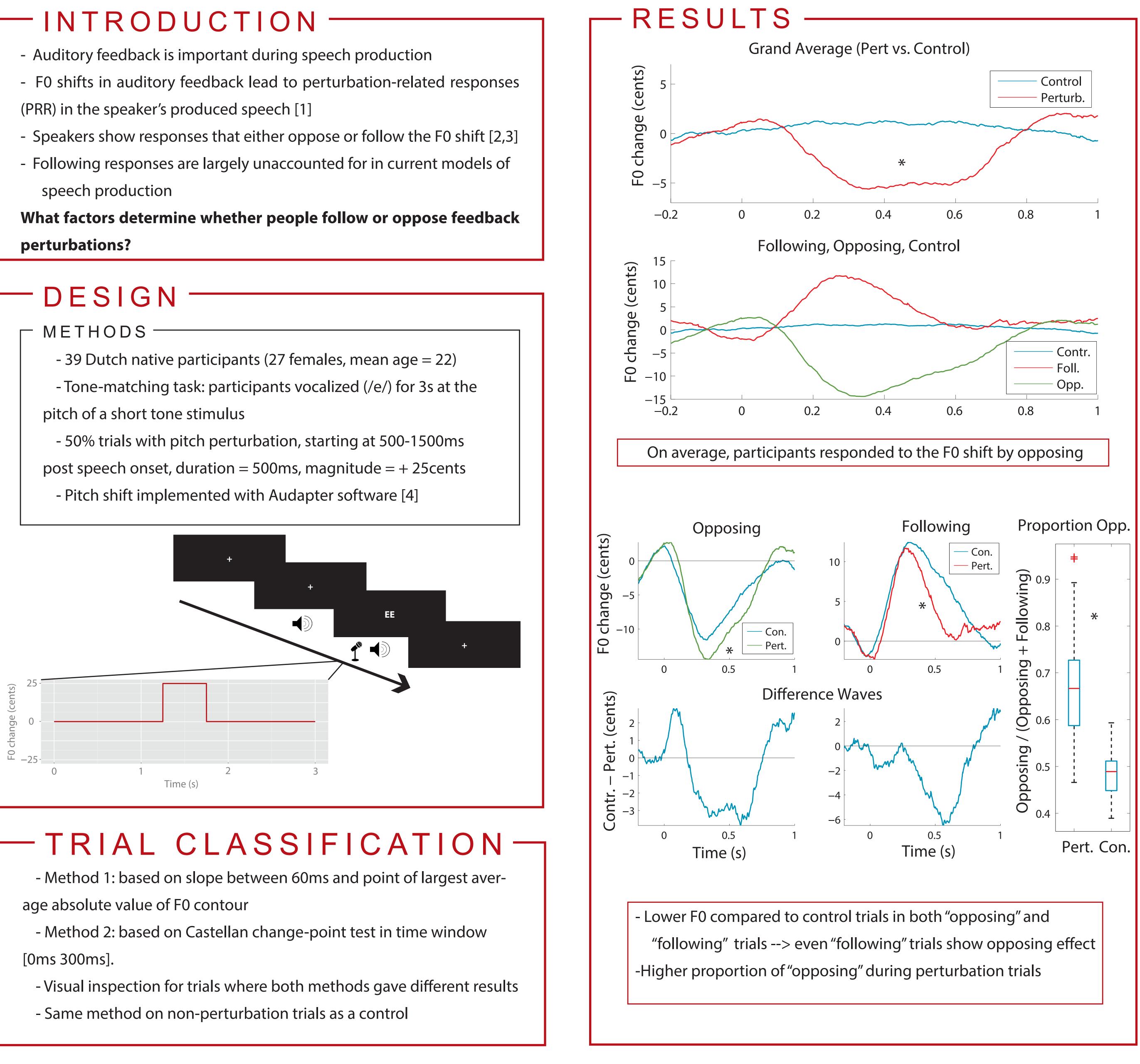
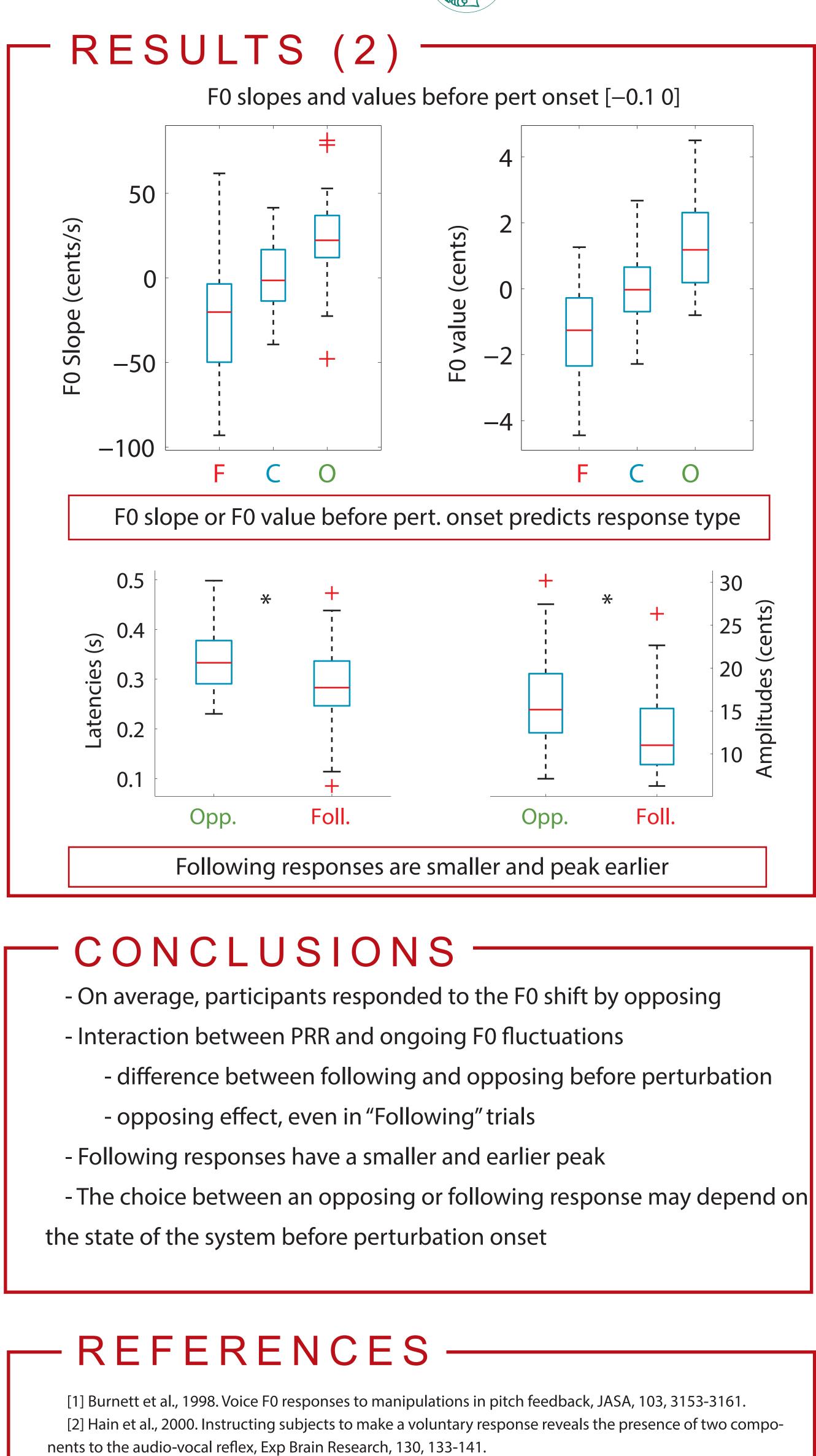
Following and Opposing Responses to Perturbed Auditory Feedback Matthias K. Franken^{1,2}, Frank Eisner¹, James M. McQueen^{1,2,3}, Peter Hagoort^{1,2} & Dan Acheson^{1,2}

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NTRODUCTION

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evidence for different mechanisms of voice pitch control. JASA, 132, 2468-77. turbation of the Mandarin triphthong /iau/. Proc. 8th ISSP, 65-68.







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- [3] Behroozmand et al., 2012. Opposing and following vocal responses to pitch-shifted auditory feedback:
- [4] Cai et al., 2008. A system for online dynamic perturbation of formant frequencies and results from per-





