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### Pleasure from Food

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# PUBLICATION LIST

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## Published

**Hoogeveen, H.R.**, Jolij, J., ter Horst, G.J., Lorist, M.M. (2016). Brain Potentials Highlight Stronger Implicit Food Memory for Taste than Health and Context Associations. *PLoS ONE* 11(5), e0154128. doi:10.1371/journal.pone.0154128

Dalenberg, J.R., **Hoogeveen, H.R.**, Renken, R.J., Langer, D.R., ter Horst, G.J. (2015) Functional specialization of the male insula during taste perception. *NeuroImage*, 119, 210-20. doi: 10.1016/j.neuroimage.2015.06.062.

**Hoogeveen, H.R.** Dalenberg, J.R., Renken, R.J., ter Horst, G.J., Lorist, M.M. (2015) Neural processing of basic tastes in healthy young and older adults – an fMRI study. *NeuroImage*, 119, 1-12. doi: 10.1016/j.neuroimage.2015.06.017.

## Submitted

**Hoogeveen, H.R.**, Dalenberg, J.R., Renken, R.J., Vissink, A., Veerman, E.C.I., ter Horst, G.J., Lorist, M.M. Amylase concentration and viscosity of saliva are linked to brain responses during taste processing in young and older adults.

**Hoogeveen, H.R.**, Dalenberg J.R., Renken, R.J., ter Horst, G.J., Lorist, M.M. Increased functional connectivity between hedonic networks in older compared to young adults during taste processing.

**Hoogeveen, H.R.**, van den Berg, B., ter Horst, G.J., Lorist, M.M. Beyond liking and disliking: subtle differences in food liking are reflected in electrical brain activity.

## Manuscript in preparation

**Hoogeveen, H.R.**, Renken, R.J., Marsman, J.B.C., ter Horst, G.J., Lorist, M.M. Functional connectivity underlying anticipatory food reward in young and older adults.

## Accepted bookchapter

Dalenberg, J.R., **Hoogeveen, H.R.**, Lorist, M.M. Chapter “Understanding consumer behaviour with the use of fMRI & EEG” in: *Methods in Consumer Research – Volume 2: Alternative Approaches and Special Applications*. Edited by Gastón Ares and Paula Varela Tomasco.