

Controlling satiety v by tailored interfaces

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The overall focus of this study is to utilize food structuring and breakdown pathways to reduce obesity. Fat based emulsions are considered to be a suitable model system not only due to the high acceptance by consumers. Moreover, the textural mouth feeling of fat activates neuronal responses, which implement a short-term control of appetite and eating.

Primary author: GEUE, Thomas (Paul Scherrer Institut)

Co-authors: WINDHAB, Erich (ETHZ); SCHEUBLE, Nathalie (ETHZ); FISCHER, Peter (ETHZ)

Presenter: GEUE, Thomas (Paul Scherrer Institut)

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