Anne-Mette Haahr - DTU Orbit (27/05/2018)

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Department of Systems Biology - PhD Student, Former

Publications:

- **Emulsifier type, metal chelation and pH affect oxidative stability of n-3-enriched emulsions**
  Publication: Research - peer-review › Journal article – Annual report year: 2008

- **Interactions between iron, phenolic compounds, emulsifiers, and pH in omega-3-enriched oil-in-water emulsions**
  Publication: Research - peer-review › Journal article – Annual report year: 2008

- **Interaction between antioxidants, emulsifiers and pH in omega-3 enriched oil-in-water emulsions**
  Publication: Research › Conference abstract in proceedings – Annual report year: 2006

- **Flavour release from model systems - In vitro and in vivo instrumental measurements**
  Haahr, A-M. 2005 Danish Institute for Fisheries Research, Department of Seafood Research and Technical University of Denmark, BioCentrum. 64 p.
  Publication: Research › Ph.D. thesis – Annual report year: 2005

- **Flavor release measurement from gum model system**
  Publication: Research - peer-review › Journal article – Annual report year: 2004

- **Release of peppermint flavour compounds from chewing gum: effect of oral functions**
  Publication: Research - peer-review › Journal article – Annual report year: 2004

- **Effect of sweetener on release of flavour compounds from chewing gum**
  Publication: Research › Article in proceedings – Annual report year: 2003

- **Flavor release measurement by atmospheric pressure chemical ionization ion trap mass spectrometry, construction of interface and mathematical modeling of release profiles**
  Publication: Research - peer-review › Journal article – Annual report year: 2003

- **Stability to oxidation of spray-dried fish oil powder microencapsulated using milk ingredients**
  Publication: Research - peer-review › Journal article – Annual report year: 2001