

**Encapsulation of [beeta]-carotene from sea buckthorn (*Hippophae rhamnoides* L.) juice in furcellaran beads**

**Laos, Katrin; Lõugas, Tiina; Mändmets, Aire; Vokk, Raivo** Innovative food science & emerging technologies 2007 / p. 395-398 :

ill [https://www.researchgate.net/publication/229204809\\_Encapsulation\\_of\\_b-carotene\\_from\\_sea\\_buckthorn\\_Hippophae\\_rhamnoides\\_L\\_juice\\_in\\_furcellaran\\_beads](https://www.researchgate.net/publication/229204809_Encapsulation_of_b-carotene_from_sea_buckthorn_Hippophae_rhamnoides_L_juice_in_furcellaran_beads)

**Gel strength and encapsulation efficiency of furcellaran beads**

**Lõugas, Tiina; Laos, Katrin; Mändmets, Aire; Vokk, Raivo; Friedenthal, Margus** Proceedings of 4th International Congress on Food Technology. Volume 1 2005 / p. 171-176 : ill

**Molecular encapsulation and fast analysis of hop bitter acids**

**Menert, Anne; Mähar, Andres; Eigi, L.; Köstner, Ado** 4-th Wartburg Aroma Symposium Aroma Perception, Formation and Evaluation, Eisenach, March 1-4, 1994 : abstracts 1994 / p. 50