

**Analysis of bioactive ingredients in the brown alga *Fucus vesiculosus* by capillary electrophoresis and neutron activation analysis**

Truus, Kalle; **Vaher, Merike**; **Koel, Mihkel**; Mähar, Andres; Taure, Imants Analytical and bioanalytical chemistry 2004 / 5/6, p. 849-852 : ill

**Complex investigation of composition of the brown alga *Fucus vesiculosus* (The Baltic Sea) by different instrumental methods**

**Vaher, Merike**; Truus, Kalle; **Koel, Mihkel**; **Pehk, Tõnis**; Taure, Imants; **Viitak, Anu** IMA'03 : 3rd International Conference : Instrumental Methods of Analysis Modern Trends and Applications : 23-27 September 2003, Thessaloniki, Greece : conference proceedings 2003 / p. 238-240 : ill

**Kodumaised vetikad koguvad populaarsust: – Ruhnu saare kaluritest said vetikakasvatajad**

Bioneer.ee 2025 <https://bioneer.ee/kodumaised-vetikad-koguvad-populaarsust-%E2%80%93-ruhnu-saare-kaluritest-said-vetikakasvatajad>

**Põisadrust valmistati meremaitselist tervisenäksi**

Imeline Teadus 2024 / lk. 21 : fot [https://www.ester.ee/record=b2747925\\*est](https://www.ester.ee/record=b2747925*est)

**The Baltic brown alga *Fucus vesiculosus* as a potential raw material for alginate production**

Vaher, M.; Truus, Kalle; **Ivask, Kaire**; **Kaljurand, Mihkel** 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 78