

**Composition of blackcurrant aroma isolated from leaves, buds, and berries of *Ribes nigrum* L.**

**Orav, Anne; Kailas, Tiiu; Müürisepp, Aleksander-Mati** Proceedings of the Estonian Academy of Sciences. Chemistry 2002 / 4, p. 225-234 : ill

**Development of the Northern European *Ribes* core collection based on a microsatellite (SSR) marker diversity analysis**

Antoniuss, Kristiina; Karhu, S.; **Kokk, L.; Järve, Kadri** Plant genetic resources : characterization and utilization 2012 / p. 70-73 : ill  
[https://www.researchgate.net/publication/230626680\\_Development\\_of\\_the\\_Northern\\_European\\_Ribes\\_core\\_collection\\_based\\_on\\_a\\_microsatellite\\_SSR\\_marker\\_diversity\\_analysis](https://www.researchgate.net/publication/230626680_Development_of_the_Northern_European_Ribes_core_collection_based_on_a_microsatellite_SSR_marker_diversity_analysis)

**Gamma-linolenic acid in blackcurrant seed oil**

**Kalve, Raivo; Sirendi, Meelis; Vokk, Raivo; Krosing, Valve** Kemia - Kemi = [Finnish chemistry] 1991 / 949  
[https://www.ester.ee/record=b1201067\\*est](https://www.ester.ee/record=b1201067*est)