

Commercial peppermint (*Mentha x piperita* L.) teas : antichlamydial effect and polyphenolic composition

Kapp, Karmen; Hakala, Elina; **Orav, Anne** Food research international 2013 / p. 758-766 : ill

<https://www.sciencedirect.com/science/article/abs/pii/S0963996913001087> <https://doi.org/10.1016/j.foodres.2013.02.015> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Mint flavorings from candies inhibit the infectivity of *Chlamydia pneumoniae*

Hanski, Leena L.; Kapp, Karmen; Tirola, Terttu M.; **Orav, Anne**; Vuorela, Heikki; Püssa, Tõnu; Vuorela, Pia Natural Product

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Polyphenolic composition and antichlamydial effect of commercial peppermint (*Mentha x piperita* L.) teas

Kapp, Karmen; Hakala, Elina; Püssa, Tõnu; **Orav, Anne**; Raal, Ain; Hanski, L. Planta medica 2013 / p. 1224

The comparison of susceptibility patterns of Gram-negative invasive and non-invasive pathogens in Estonian hospitals

Lõivuke, Krista; Kermes, Kadri; Sepp, Epp; Adamson, Vivika; Mitt, Piret; Jürna, Marika; Mägi, Helle; Kallandi, Ülle; **Otter, Karin**;

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