

Comparative analysis of content and composition of essential oils of *Thymus vulgaris* L. from different regions of Europe
Raal, Ain; Gontova, Tetiana; Palmeos, Maie; **Orav, Anne**; Sayakova, Galiya; Koshovyi, Oleh Proceedings of the Estonian Academy of Sciences 2024 / p. 332-344 <https://doi.org/10.3176/proc.2024.4.02> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Comparative analysis of the essential oil of the underground organs of *Valeriana* spp. from different countries
Raal, Ain; Kokitko, Valeriia; Odyntsova, Vira; **Orav, Anne**; Koshovyi, Oleh Phytton-International Journal of Experimental Botany 2024 / p. 1365 - 1382 <https://doi.org/10.32604/phyton.2024.053754> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Variation in the composition of the essential oil of commercial *Artemisia absinthium* L. herb samples from different countries
Raal, Ain; Ilna, Tetiana; Kovaleva, Alla; **Orav, Anne**; Karileet, Margit; Džaniašvili, Mariana; Koliadzhyn, Taras; Grytsyk, Andriy; Koshovyi, Oleh ScienceRise: Pharmaceutical Science 2024 / p. 19-28 <https://doi.org/10.15587/2519-4852.2024.302232> [Journal metrics at Scopus](#) [Article at Scopus](#)

Variation in the composition of the essential oil of commercial *Salvia officinalis* L. leaves samples from different countries
Raal, Ain; **Orav, Anne**; Ilna, Tetiana; Kovalyova, Alla; Koliadzhyn, Taras; Avidzba, Yuliia; Koshovyi, Oleh Phytton-International Journal of Experimental Botany 2024 / p. 2051 - 2062 <https://doi.org/10.32604/phyton.2024.052790> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Yield, composition, and chemotypes of essential oils from *Origanum vulgare* L. aerial parts cultivated in different European countries
Raal, Ain; Gontova, Tetiana; Ivask, Anu; **Orav, Anne**; **Koshovyi, Oleh** Agronomy 2024 / 22 p. : ill
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