

Antifungal activity of medicinal mushrooms and optimization of submerged culture conditions for *Schizophyllum commune* (Agaricomycetes)

Berikashvili, Violeta; Khardziani, Tamar; Kobakhidze, Aza; **Kulp, Maria; Kuhtinskaja, Maria; Lukk, Tiit**; Gargano, Maria; Venturella, Giuseppe; Kachlishvili, Eka; Metreveli, Eva; Elisashvili, Vladimir; Asatiani, Mikheil International journal of medicinal mushrooms 2023 / p. 1-21 <https://doi.org/10.1615/IntJMedMushrooms.2023049836>

Determination of phenolic compounds and their antioxidative capability in plant extracts = Meetodid fenoolsete ühendite määramiseks ja nende antioksüdatiivsuse hindamiseks

Helmja, Kati 2010 https://www.esther.ee/record=b2561129*est

Development of methods for the CE analysis of plant phenolic compounds and vitamins = Kapillaarelektofooreesil põhinevate meetodite väljatöötamine taimsete fenoolsete ühendite ja vitamiinide analüüsiks

Gorbatšova, Jelena 2011 <https://digi.lib.ttu.ee/i/?640>

Extraction of bioactive compounds from *Catharanthus roseus* and *Vinca minor*

Koel, Mihkel; Kuhtinskaja, Maria; Vaher, Merike Separation and purification technology 2020 / art. 117438 ; 5 p. : ill
<https://doi.org/10.1016/j.seppur.2020.117438> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Синтез алкалоидов иммобилизированными растительными клетками

Abdvahhitova, Alija; Arhangelskaja, Natalia Биоконверсия-88 : теоретические основы микробной конверсии : тезисы докладов конференции 1988 / с. 15 https://www.esther.ee/record=b2023381*est