

Antioxidative and anti-borrelia activity of phytochemicals in rubiaceae species

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Antioxidative and anti-borrelia effects of plantago species

Laanet, Pille-Riin; Drošnova, Regina; Saar-Reismaa, Piret; Bragina, Olga; Vaher, Merike Proceedings 2023 / art. 6 <https://doi.org/10.3390/proceedings2023092006>

Eesti teadlased püüavad puukborrelioosi seljatada kohalike ravimtaimedega

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Laanet, Pille-Riin; Jõul, Piia; Saar-Reismaa, Piret; Bragina, Olga; Vaher, Merike 17th International Scientific Conference "The Vital Nature Sign" : abstract book 2023 / p. 56 <https://portalcris.vdu.lt/server/api/core/bitstreams/a4a6a213-9383-4153-9beb-4d13026e58e5/content>

Extraction and fractionation of bioactives from Dipsacus fullonum L. leaves and evaluation of their anti-borrelia activity

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Micellar electrokinetic chromatography method for the analysis of synthetic and phytocannabinoids

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Phytochemical screening and antioxidant activity of selected Estonian Galium species

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Plantago major and Plantago lanceolata Exhibit Antioxidant and Borrelia burgdorferi Inhibiting Activities

Laanet, Pille-Riin; Bragina, Olga; Jõul, Piia; Vaher, Merike International journal of molecular sciences 2024 / art. 7112 <https://doi.org/10.3390/ijms25137112> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Screening of Estonian plants for anti-borrelia phytochemicals

Laanet, Pille-Riin; Bragina, Olga; Saar-Reismaa, Piret; Vaher, Merike 16th International Scientific Conference THE VITAL NATURE SIGN : ABSTRACT BOOK : May 12th-13th, 2022 Kaunas, Lithuania 2022 / p. 68 http://vns.microsep.org/wp-content/uploads/2022/05/VNS-2022_Abtract-book-FINAL.pdf

Эстонские ученые исследуют лекарственные растения для борьбы с боррелиозом

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