

Projekta Izp-2018/2-0349 rezultāti

Vētru bojājumu risku mazināšana privāto mežu apsaimniekošanā

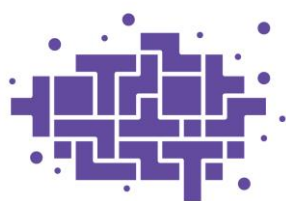
Oriģināli zinātniskie raksti, kas publicēti zinātniskos žurnālos, rakstu krājumos vai konferenču rakstu krājumos, kuri ir indeksēti datu bāzēs Web of Science Core Collection, SCOPUS vai ERIH PLUS:

1. Sisenis, L.; Pilvere, I.; Nipers, A.; Jansone, B.; Racenis, E. Comparison of the aboveground biomass of birch trees between natural stands and plantations with low initial density. - 19th International Multidisciplinary Scientific Geoconference, SGEM 2019, International Multidisciplinary Scientific Geoconference: Vol. 19, pp 657-664.
<https://doi.org/10.5593/sgem2019/3.2/S14.085>
2. Silamikele, I.; Jansone, B.; Sisenis, L.; Pilvere, I.; Jansons, A. Impact of thinning regime on financial value of silver birch stand in hemiboreal forests: Policy considerations. - 19th International Multidisciplinary Scientific Geoconference, SGEM 2019, International Multidisciplinary Scientific Geoconference: Vol. 19, pp 731-738.
<https://doi.org/10.5593/sgem2019/3.2/S14.094>
3. Gailis, A.; Jansone, B.; Racenis, E.; Sisenis, L.; Jansons, A. Assessment of silver birch (*Betula pendula* roth.) geographical provenances in Latvia. - 19th International Multidisciplinary Scientific Geoconference, SGEM 2019, International Multidisciplinary Scientific Geoconference: Vol. 19, pp 625-632. <https://doi.org/10.5593/sgem2019/3.2/S14.081>
4. Donis, J.; Šņepsts, G.; Zdors, L.; Vuguls, J.; Jansons A. Freezing-Rain- and Snow-Induced Bending and Recovery of Birch in Young Hemiboreal Stands. – Forests, 2024, <https://doi.org/10.3390/f15020275>
5. Jansone B., Belenkii I.I., Treimane A., Snepsts G., Sisenis L. Influence of commercial thinning on growth and stability of silver birch in hemiboreal forests. 19th International Scientific GeoConference SGEM Vienna Green 2019, 9-12 December 2019, Vienna, Austria. p. 357-363. <https://doi.org/10.5593/sgem2019V/1.4/S03.044>



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