

Straipsniai 2017 m.

Mokslo straipsniai žurnaluose, referuojamuose Mokslinės informacijos instituto duomenų bazėje „ISI Web of Science“ ir turinčiuose citavimo indeksą

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1. [Rupšys, Petras]; [Petrauskas, Edmundas]. A Linkage among Tree Diameter, Height, Crown Base Height, and Crown Width 4-Variate Distribution and Their Growth Models: A 4-Variate Diffusion Process Approach // *Forests*. Basel: MDPI AG. ISSN 1999-4907. Vol. 8, iss. 12 (2017), p. 1666-1695. [Science Citation Index Expanded (Web of Science)]. [Citav. rod.: 1.951; bendr. cit. rod: 1.697 (2016, SCIE)]
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7. [Mozgeris, Gintautas]; Brukas, Vilis; Stanislovaitis, Andrius; [Kavaliauskas, Marius]; [Palicinas, Michailas]. Owner mapping for forest scenario modelling — A Lithuanian case study // Forest policy and economics. Amsterdam: Elsevier Science BV. ISSN 1389-9341. 2017, Vol. 85, Part 2, p. 235-244. Prieiga per internetą: <<https://www.sciencedirect.com/science/article/pii/S1389934116300132#!>>. [2016 Journal Citation Reports® (Thomson Reuters, 2017). Citav. rod.: 1.982; bendr. citav. rod.: 1.697]
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Parengti vykdant mokslinius ir taikomuosius tyrimus bei eksperimentinę plėtrą pagal sutartis

1. [Mikalajūnas, Marius]; [Šidlauskas, Giedrius]; [Linkevičius, Edgaras]. Comperatyve Studies Of The Significance Of Competition Indices And Genetic Diversity Of Scots Pine Trees On Their Reaction To Changes In Meteorology And Air Pollution // Rural Development 2017 [elektroninis išteklius]: Bioeconomy Challenges : The 8th International Scientific Conference, 23-24th November, 2017, Aleksandras Stulginskis University. Proceedings book. 7 p.
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 6. **[Linkevičius, Edgaras]**; Röhle, Heinz; Schröder, Jens. Biomass Models for Short Rotation Willow Plantations in Lithuania // Rural Development 2017 [elektroninis išteklius]: Bioeconomy Challenges : The 8th International Scientific Conference, 23-24th November, 2017, Aleksandras Stulginskis University. Proceedings book. 5 p.

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6. [**Pivoras, Ainis**]; [**Mikalajūnas, Marius**]; Juonytė, Diana; [**Pivoras, Gintaras**]. Integrated Effect of Climate and Air Pollutants on Diurnal Tree Ring Formation of Scots Pine, Norway Spruce and Silver and Downy Birch Trees Stem Circumference // Rural Development 2017 [elektroninis išteklius]: Bioeconomy Challenges : The 8th International Scientific Conference, 23-24th November, 2017, Aleksandras Stulginskis University : Abstracts Book. Akademija: Aleksandras Stulginskis University, 2017, ISBN 9786094491238. p. 240-241.
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8. [**Šidlauskas, Giedrius**]; [**Mikalajūnas, Marius**]; [**Pivoras, Ainis**]; Juonytė, Inga; [**Pivoras, Gintaras**]. Integrated Effect of Meteorology, Air Pollution and Surface Ozone on Crown Condition and Stem Increment of Scots Pine Trees under Different Site Conditions // Rural Development 2017 [elektroninis išteklius]: Bioeconomy Challenges : The 8th International Scientific Conference, 23-24th November, 2017, Aleksandras Stulginskis University : Abstracts Book. Akademija: Aleksandras Stulginskis University, 2017, ISBN 9786094491238. p. 224-225.
9. [**Mozgeris, Gintautas**]; Bikuvienė, Ina; [**Jonikavičius, Donatas**]. The Opportunities and Challenges of Using Airborne Laser Scanning for Forest Inventories in Lithuania // Rural Development 2017 [elektroninis išteklius]: Bioeconomy Challenges : The 8th International Scientific Conference, 23-24th November, 2017, Aleksandras Stulginskis University : Abstracts Book. Akademija: Aleksandras Stulginskis University, 2017, ISBN 9786094491238. p. 239-240.
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 11. **[Augustaitis, Algirdas]**; Danusevičius, Darius; Marozas, Vitas; **[Kliučius, Almantas]**; **[Mozgeris, Gintautas]**; **[Linkevičius, Edgaras]**; Augustaitienė, Ingrida; **[Mikalajūnas, Marius]**; **[Šidlauskas, Giedrius]**. The reactions of Scots pine trees from different genetic groups comprising the population to the effect of meteorology and air pollutants at different stages of their development // IUFRO 125th Anniversary Congress 2017, 18 – 22 September 2017, Freiburg, Germany : Abstract book. Freiburg, 2017. p. 561. Prieiga per internetą: <http://iufro2017.com/wp-content/uploads/2017/09/AbstractIUFRO17_III.pdf>.
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6. [Augustaitis, Algirdas]; Marozas, Vitas; [Mozgeris, Gintautas]; Ulevičius, Vidmantas. Aplinkos veiksnių poveikis miškų gebai adaptuotis ir švelninti globalios kaitos grėsmes // Mūsų girios. ISSN 1392-6829. 2017, Nr. 1, p. 16-18.
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