Tomasz Wanic

List of Publications by Year in descending order

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Version: 2024-02-01

1684188 1474206 12 78 5 9 citations h-index g-index papers 12 12 12 93 all docs docs citations times ranked citing authors

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Reclamation of a lignite combustion waste disposal site with alders (Alnus sp.): assessment of tree growth and nutrient status within 10Âyears of the experiment. Environmental Science and Pollution Research, 2018, 25, 17091-17099. | 5.3 | 22 |
| 2 | The impact of alders (Alnus spp.) on the physico-chemical properties of technosols on a lignite combustion waste disposal site. Ecological Engineering, 2018, 120, 180-186. | 3.6 | 17 |
| 3 | Changes in forest soil properties and spruce stands characteristics after dolomite, magnesite and serpentinite fertilization. European Journal of Forest Research, 2015, 134, 981-990. | 2.5 | 10 |
| 4 | Preliminary Effects of Fertilization on Ecochemical Soil Condition in Mature Spruce Stands Experiencing Dieback in the Beskid ÅšlÄski and Å»ywiecki Mountains, Poland. Water, Air, and Soil Pollution, 2014, 225, 1971. | 2.4 | 6 |
| 5 | Concentration of trace elements in forest soil affected by former timber depot. Environmental Monitoring and Assessment, 2020, 192, 640. | 2.7 | 5 |
| 6 | Three-dimensional model of magnetic susceptibility in forest topsoil: An indirect method to discriminate contaminant migration. Environmental Pollution, 2021, 273, 116491. | 7.5 | 5 |
| 7 | Trophic conditions of forest soils of the Pieniny National Park, southern Poland. Soil Science Annual, 2017, 68, 205-211. | 0.8 | 3 |
| 8 | EFFECTS OF ALDERS (ALNUS SP.) USED FOR RECLAMATION OF LIGNITE COMBUSTION WASTES. Journal of the American Society of Mining and Reclamation, 2018, 7, 30-55. | 0.3 | 3 |
| 9 | The trophic requirements of selected underwood species occurring in forests. Forest Research Papers, 2014, 75, 181-191. | 0.2 | 3 |
| 10 | Effects of magnesite fertilization on soil properties and nutrition state of weakened Norway Spruce stands in the ŚnieŽnik Massif of Polish Eastern Sudety Mountains. Baltic Forestry, 2020, 26, . | 0.5 | 2 |
| 11 | The use of the particle size distribution of soils in estimating quality of mountain forest sites. Forest Research Papers, 2014, 75, 253-262. | 0.2 | 1 |
| 12 | Phosphatase activities of spruce stand soils after serpentinite fertilisation in combination with nitrogen, phosphorus and potassium fertilisers. Folia Forestalia Polonica, Series A, 2015, 57, 82-89. | 0.3 | 1 |