

Eric R Le Tortorec

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9121126/publications.pdf>

Version: 2024-02-01

10
papers

296
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

448
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Optimizing management to enhance multifunctionality in a boreal forest landscape. <i>Journal of Applied Ecology</i> , 2017, 54, 61-70. | 4.0 | 113 |
| 2 | Impacts of forestry on boreal forests: An ecosystem services perspective. <i>Ambio</i> , 2017, 46, 743-755. | 5.5 | 70 |
| 3 | Conflicting objectives in production forests pose a challenge for forest management. <i>Ecosystem Services</i> , 2017, 28, 298-310. | 5.4 | 52 |
| 4 | Degradation in landscape matrix has diverse impacts on diversity in protected areas. <i>PLoS ONE</i> , 2017, 12, e0184792. | 2.5 | 26 |
| 5 | Habitat fragmentation and reproductive success: a structural equation modelling approach. <i>Journal of Animal Ecology</i> , 2013, 82, 1087-1097. | 2.8 | 10 |
| 6 | Solving Conflicts among Conservation, Economic, and Social Objectives in Boreal Production Forest Landscapes: Fennoscandian Perspectives. , 2018, , 169-219. | | 7 |
| 7 | Feather growth bars as a biomarker of habitat fragmentation in the Eurasian treecreeper. <i>Ecological Indicators</i> , 2012, 15, 72-75. | 6.3 | 6 |
| 8 | Alder pollen in Finland ripens after a short exposure to warm days in early spring, showing biennial variation in the onset of pollen ripening. <i>Agricultural and Forest Meteorology</i> , 2017, 247, 408-413. | 4.8 | 6 |
| 9 | Parental and genetic factors rather than nesting forest patch size affect physiological traits of offspring in an area-sensitive passerine: an experimental study. <i>Ibis</i> , 2012, 154, 345-353. | 1.9 | 3 |
| 10 | Using change trajectories to study the impacts of multi-annual habitat loss on fledgling production in an old forest specialist bird. <i>Scientific Reports</i> , 2017, 7, 1874. | 3.3 | 3 |