# Alena HavrdovÃ¡

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6021573/publications.pdf

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|---|---|---|---|
| 10 papers | 290 citations | 1307594 7 h-index | 1372567 10 g-index |
| 10 all docs | 10 docs citations | 10 times ranked | 690 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Vegetation classification and biogeography of European floodplain forests and alder carrs. Applied Vegetation Science, 2016, 19, 147-163. | 1.9 | 89 |
| 2 | Higher genetic diversity in recolonized areas than in refugia of Alnus glutinosa triggered by continentâ€wide lineage admixture. Molecular Ecology, 2015, 24, 4759-4777. | 3.9 | 75 |
| 3 | Recent similarity in distribution ranges does not mean a similar postglacial history: a phylogeographical study of the boreal tree species Alnus incana based on microsatellite and chloroplast <scp>DNA</scp> variation. New Phytologist, 2016, 210, 1395-1407. | 7.3 | 32 |
| 4 | Flow cytometry, microsatellites and niche models reveal the origins and geographical structure ofAlnus glutinosapopulations in Europe. Annals of Botany, 2016, 117, 107-120. | 2.9 | 28 |
| 5 | Reduced competition enhances community temporal stability under conditions of increasing environmental stress. Ecology, 2018, 99, 2207-2216. | 3.2 | 23 |
| 6 | Two new polyploid species closely related to Alnus glutinosa in Europe and North Africa â€“ An analysis based on morphometry, karyology, flow cytometry and microsatellites. Taxon, 2017, 66, 567-583. | 0.7 | 22 |
| 7 | Legacy of postâ€glacial colonization affects Î²â€diversity: Insights into local community assembly processes. Journal of Biogeography, 2018, 45, 1604-1615. | 3.0 | 12 |
| 8 | Local topography affects seed bank successional patterns in alluvial meadows. Flora: Morphology, Distribution, Functional Ecology of Plants, 2015, 217, 155-163. | 1.2 | 5 |
| 9 | Molecular assessment of natural disturbance regime in a temperate swamp forest. Forest Ecology and Management, 2020, 460, 117821. | 3.2 | 2 |
| 10 | Interplay of aboveâ€•and belowground resource limitations: a competitionâ€“facilitation shift maintains species coexistence. Oikos, 2021, 130, 2122-2135. | 2.7 | 2 |