Anita Kirmer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3542993/publications.pdf Version: 2024-02-01

| | | 623734 | 677142 |
|----------|--------------------|--------------|----------------|
| 27 | 1,327 | 14 | 22 |
| papers | 1,327 citations | h-index | g-index |
| | | | |
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| | | | |
| 31 | 31 | 31 | 1449 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effects of perennial wildflower strips and landscape structure on birds in intensively farmed agricultural landscapes. Basic and Applied Ecology, 2022, 58, 15-25. | 2.7 | 16 |
| 2 | Effects of wildflower strips, landscape structure and agricultural practices on wild bee assemblages – A matter of data resolution and spatial scale?. Agriculture, Ecosystems and Environment, 2022, 326, 107764. | 5.3 | 19 |
| 3 | Evaluating CAP wildflower strips: Highâ€quality seed mixtures significantly improve plant diversity and related pollen and nectar resources. Journal of Applied Ecology, 2022, 59, 860-871. | 4.0 | 11 |
| 4 | Establishment gaps in speciesâ€poor grasslands: artificial biodiversity hotspots to support the colonization of target species. Restoration Ecology, 2021, 29, e13135. | 2.9 | 15 |
| 5 | The Dessau Grassland Experiment—Impact of Fertilization on Forage Quality and Species Assembly in a Species-Rich Alluvial Meadow. Agriculture (Switzerland), 2021, 11, 339. | 3.1 | 5 |
| 6 | Zoochory on and off: A field experiment for traitâ€based analysis of establishment success of grassland species. Journal of Vegetation Science, 2021, 32, e13051. | 2.2 | 5 |
| 7 | Drivers of seedling establishment success in dryland restoration efforts. Nature Ecology and Evolution, 2021, 5, 1283-1290. | 7.8 | 75 |
| 8 | Sheep in the Vineyard: First Insights into a New Integrated Crop–Livestock System in Central Europe. Sustainability, 2021, 13, 12340. | 3.2 | 5 |
| 9 | Seed mixture strongly affects species-richness and quality of perennial flower strips on fertile soil. Basic and Applied Ecology, 2020, 42, 62-72. | 2.7 | 30 |
| 10 | Seed use in the field: delivering seeds for restoration success. Restoration Ecology, 2020, 28, S276. | 2.9 | 55 |
| 11 | Spontaneous revegetation versus forestry reclamation—Vegetation development in coal mining spoil heaps across Central Europe. Land Degradation and Development, 2019, 30, 348-356. | 3.9 | 26 |
| 12 | TagebaufolgeflÄ g hen. , 2019, , 411-432. | | 1 |
| 13 | Vegetationstechnik der Renaturierung im Offenland. , 2019, , 53-70. | | 1 |
| 14 | Säme und Feldraine. , 2019, , 277-288. | | 0 |
| 15 | Smart management is key for successful diversification of field margins in highly productive farmland. Agriculture, Ecosystems and Environment, 2018, 251, 88-98. | 5.3 | 24 |
| 16 | Assembly Theory for Restoring Ecosystem Structure and Functioning: Timing is Everything?. , 2016, , 245-270. | | 17 |
| 17 | How to develop native plant communities in heavily altered ecosystems: examples from largeâ€scale surface mining in <scp>G</scp> ermany. Applied Vegetation Science, 2014, 17, 288-301. | 1.9 | 70 |
| 18 | Restoration Ecology in Brazil ÂTime to Step Out of the Forest. Natureza A Conservacao, 2013, 11, 92-95. | 2.5 | 68 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Nine years of vegetation development in a postmining site: effects of spontaneous and assisted site recovery. Journal of Applied Ecology, 2012, 49, 251-260. | 4.0 | 114 |
| 20 | Sowing of low and high diversity seed mixtures in ecological restoration of surface minedâ€land. Applied Vegetation Science, 2012, 15, 198-207. | 1.9 | 53 |
| 21 | Post-Mining Vegetation Database Eastern Germany. Biodiversity and Ecology = Biodiversitat Und Okologie, 2012, 4, 363-363. | 0.3 | 2 |
| 22 | Evaluating Restoration Success of Frequently Implemented Compensation Measures: Results and Demands for Control Procedures. Restoration Ecology, 2010, 18, 467-480. | 2.9 | 62 |
| 23 | Species introduction in restoration projects – Evaluation of different techniques for the establishment of semi-natural grasslands in Central and Northwestern Europe. Basic and Applied Ecology, 2010, 11, 285-299. | 2.7 | 371 |
| 24 | Importance of regional species pools and functional traits in colonization processes: predicting reâ€colonization after largeâ€scale destruction of ecosystems. Journal of Applied Ecology, 2008, 45, 1523-1530. | 4.0 | 138 |
| 25 | Implementation of Basic Studies in the Ecological Restoration of Surface-Mined Land. Restoration Ecology, 2007, 15, 321-325. | 2.9 | 65 |
| 26 | Methoden der beschleunigten Biotopentwicklung. , 2004, , 234-280. | | 4 |
| 27 | Spontaneous and initiated succession on unvegetated slopes in the abandoned ligniteâ€mining area of Goitsche, Germany. Applied Vegetation Science, 2001, 4, 19-27. | 1.9 | 70 |