

Grant J Snitker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8879558/publications.pdf>

Version: 2024-02-01

10
papers

89
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

92
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Detecting historic tar kilns and tar production sites using high-resolution, aerial LiDAR-derived digital elevation models: Introducing the Tar Kiln Feature Detection workflow (TKFD) using open-access R and Fiji software. <i>Journal of Archaeological Science: Reports</i> , 2022, 41, 103340. | 0.5 | 1 |
| 2 | Modern analogs for understanding pollen-vegetation dynamics in a Mediterranean mosaic landscape (Balearic Islands, Western Mediterranean). <i>Holocene</i> , 2022, 32, 716-734. | 1.7 | 4 |
| 3 | A collaborative agenda for archaeology and fire science. <i>Nature Ecology and Evolution</i> , 2022, 6, 835-839. | 7.8 | 6 |
| 4 | Grassland productivity estimates informed by soil moisture measurements: Statistical and mechanistic approaches. <i>Agronomy Journal</i> , 2021, 113, 3498-3517. | 1.8 | 10 |
| 5 | Mapping heritage ecosystem services in ecological restoration areas: A case study from the East Cascades, Washington. <i>Journal of Outdoor Recreation and Tourism</i> , 2020, 31, 100314. | 2.9 | 10 |
| 6 | A Landscape Perspective on Climate-Driven Risks to Food Security: Exploring the Relationship between Climate and Social Transformation in the Prehispanic U.S. Southwest. <i>American Antiquity</i> , 2020, 85, 427-451. | 1.1 | 13 |
| 7 | The Charcoal Quantification Tool (CharTool): A Suite of Open-source Tools for Quantifying Charcoal Fragments and Sediment Properties in Archaeological and Paleoecological Analysis. <i>Ethnobiology Letters</i> , 2020, 11, 103-115. | 0.5 | 5 |
| 8 | Rating Fire Danger from the Ground Up. <i>Eos</i> , 2019, 100, . | 0.1 | 4 |
| 9 | Patch-based survey methods for studying prehistoric human land-use in agriculturally modified landscapes: A case study from the Canal de NavarrÃ©s, eastern Spain. <i>Quaternary International</i> , 2018, 483, 5-22. | 1.5 | 13 |
| 10 | Identifying natural and anthropogenic drivers of prehistoric fire regimes through simulated charcoal records. <i>Journal of Archaeological Science</i> , 2018, 95, 1-15. | 2.4 | 23 |