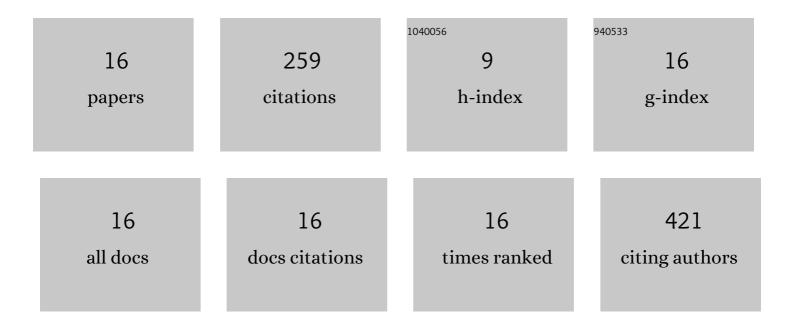
## Jeanette E Hall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3686057/publications.pdf Version: 2024-02-01



| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | The ancient woodland concept as a practical conservation tool in Great Britain. Journal for Nature Conservation, 2007, 15, 109-119.  | 1.8 | 55        |
| 2  | Is the introduction of novel exotic forest tree species a rational response to rapid environmental change? – A British perspective. Forest Ecology and Management, 2019, 432, 718-728.   | 3.2 | 37        |
| 3  | Bringing together approaches to reporting on within species genetic diversity. Journal of Applied Ecology, 2022, 59, 2227-2233.  | 4.0 | 24        |
| 4  | Habitat requirements and conservation needs of peripheral populations: the case of the great crested newt (Triturus cristatus) in the Scottish Highlands. Hydrobiologia, 2017, 792, 169-181.   | 2.0 | 23        |
| 5  | Understorey plant community composition reflects invasion history decades after invasive<br>Rhododendron has been removed. Journal of Applied Ecology, 2018, 55, 874-884.  | 4.0 | 21        |
| 6  | A comparison of the resilience of four habitats to fire, and the implications of changes in community composition for conservation: a case study from the Serra de Monchique, Portugal. Plant Ecology and Diversity, 2009, 2, 45-56. | 2.4 | 17        |
| 7  | Links between ecological and human wealth in drainage ponds in a fast-expanding city, and proposals for design and management. Landscape and Urban Planning, 2018, 180, 93-102.  | 7.5 | 16        |
| 8  | Evaluating the validity of a simple citizen science index for assessing the ecological status of urban drainage ponds. Ecological Indicators, 2019, 98, 1-8.   | 6.3 | 12        |
| 9  | Seed limitation, not soil legacy effects, prevents native understorey from establishing in oak<br>woodlands in Scotland after removal of <i>Rhododendron ponticum</i> . Restoration Ecology, 2018,<br>26, 865-872.                   | 2.9 | 10        |
| 10 | Invasion by Rhododendron ponticum depletes the native seed bank with long-term impacts after its removal. Biological Invasions, 2018, 20, 375-384.   | 2.4 | 10        |
| 11 | A coâ€development approach to conservation leads to informed habitat design and rapid establishment of amphibian communities. Ecological Solutions and Evidence, 2021, 2, e12038.  | 2.0 | 10        |
| 12 | Testing the validity of a commonly-used habitat suitability index atÂtheÂedge of a species' range: great<br>crested newt TriturusÂcristatusÂin Scotland. Amphibia - Reptilia, 2017, 38, 265-273.                                     | 0.5 | 9         |
| 13 | Exploring the potential for â€~Gene Conservation Units' to conserve genetic diversity in wild populations. Ecological Solutions and Evidence, 2021, 2, e12061.   | 2.0 | 8         |
| 14 | The epiphytic bryophyte community of Atlantic oak woodlands shows clear signs of recovery<br>following the removal of invasive Rhododendron ponticum. Biological Conservation, 2017, 212, 96-104.                                    | 4.1 | 4         |
| 15 | Quantifying the differences in avian attack rates on reptiles between an infrastructure and a control site. European Journal of Wildlife Research, 2020, 66, 1.  | 1.4 | 2         |
| 16 | Challenging a host–pathogen paradigm: Susceptibility to chytridiomycosis is decoupled from genetic<br>erosion. Journal of Evolutionary Biology, 2022, 35, 589-598.   | 1.7 | 1         |