

Jeremy Russell-Smith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7893893/publications.pdf>

Version: 2024-02-01

122
papers

7,270
citations

61984

43
h-index

60623

81
g-index

122
all docs

122
docs citations

122
times ranked

5324
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Appraising widespread resprouting but variable levels of postfire seeding in Australian ecosystems: the effect of phylogeny, fire regime and productivity. <i>Australian Journal of Botany</i> , 2022, 70, 114-130. | 0.6 | 5 |
| 2 | Empowering Indigenous natural hazards management in northern Australia. <i>Ambio</i> , 2022, 51, 2240-2260. | 5.5 | 1 |
| 3 | Assessing the real costs of natural hazard-induced disasters: A case study from Australia's Northern Territory. <i>Natural Hazards</i> , 2021, 108, 479-498. | 3.4 | 6 |
| 4 | Opportunities and challenges for savanna burning emissions abatement in southern Africa. <i>Journal of Environmental Management</i> , 2021, 288, 112414. | 7.8 | 29 |
| 5 | Transforming fire management in northern Australia through successful implementation of savanna burning emissions reductions projects. <i>Journal of Environmental Management</i> , 2021, 290, 112568. | 7.8 | 34 |
| 6 | Assessing the value of ecosystem services delivered by prescribed fire management in Australian tropical savannas. <i>Ecosystem Services</i> , 2021, 51, 101343. | 5.4 | 20 |
| 7 | Instantaneous Pre-Fire Biomass and Fuel Load Measurements from Multi-Spectral UAS Mapping in Southern African Savannas. <i>Fire</i> , 2021, 4, 2. | 2.8 | 9 |
| 8 | Delivering effective savanna fire management for defined biodiversity conservation outcomes: an Arnhem Land case study. <i>International Journal of Wildland Fire</i> , 2020, 29, 386. | 2.4 | 33 |
| 9 | Seasonal fine fuel and coarse woody debris dynamics in north Australian savannas. <i>International Journal of Wildland Fire</i> , 2020, 29, 1109. | 2.4 | 6 |
| 10 | Adaptive prescribed burning in Australia for the early 21st Century " context, status, challenges. <i>International Journal of Wildland Fire</i> , 2020, 29, 305. | 2.4 | 19 |
| 11 | Methodological approaches and challenges to assess the environmental losses from natural disasters. <i>International Journal of Disaster Risk Reduction</i> , 2020, 49, 101619. | 3.9 | 8 |
| 12 | Challenges for prescribed fire management in Australia's fire-prone rangelands " the example of the Northern Territory. <i>International Journal of Wildland Fire</i> , 2020, 29, 339. | 2.4 | 25 |
| 13 | Unrealised economic opportunities in remote Indigenous communities: Case studies from northern Australia. <i>Social Sciences & Humanities Open</i> , 2020, 2, 100093. | 2.2 | 3 |
| 14 | Mainstreaming indigenous and local communities' connections with nature for policy decision-making. <i>Global Ecology and Conservation</i> , 2019, 19, e00668. | 2.1 | 16 |
| 15 | Repurposing government expenditure for enhancing Indigenous well-being in Australia: A scenario analysis for a new paradigm. <i>Economic Analysis and Policy</i> , 2019, 63, 75-91. | 6.6 | 13 |
| 16 | Tree recruitment dynamics in fire-prone eucalypt savanna. <i>Ecosphere</i> , 2019, 10, e02649. | 2.2 | 8 |
| 17 | The legacy of colonial fire management policies on traditional livelihoods and ecological sustainability in savannas: Impacts, consequences, new directions. <i>Journal of Environmental Management</i> , 2019, 232, 600-606. | 7.8 | 65 |
| 18 | Beneficial land sector change in far northern Australia is required and possible " a refutation of McLean and Holmes (2019). <i>Rangeland Journal</i> , 2019, 41, 363. | 0.9 | 5 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Evaluating Resilience in Two Remote Australian Communities. <i>Procedia Engineering</i> , 2018, 212, 1257-1264. | 1.2 | 3 |
| 20 | Biodiversity responds to increasing climatic extremes in a biome-specific manner. <i>Science of the Total Environment</i> , 2018, 634, 382-393. | 8.0 | 19 |
| 21 | A comparison and validation of satellite-derived fire severity mapping techniques in fire prone north Australian savannas: Extreme fires and tree stem mortality. <i>Remote Sensing of Environment</i> , 2018, 206, 287-299. | 11.0 | 34 |
| 22 | An evaluation of contemporary savanna fire regimes in the Canastra National Park, Brazil: Outcomes of fire suppression policies. <i>Journal of Environmental Management</i> , 2018, 205, 40-49. | 7.8 | 30 |
| 23 | Australia's north, Australia's future: A vision and strategies for sustainable economic, ecological and social prosperity in northern Australia. <i>Asia and the Pacific Policy Studies</i> , 2018, 5, 615-640. | 1.5 | 9 |
| 24 | Incentivising fire management in Pindan (Acacia shrubland): A proposed fuel type for Australia's Savanna burning greenhouse gas emissions abatement methodology. <i>Ecological Management and Restoration</i> , 2018, 19, 230-238. | 1.5 | 5 |
| 25 | Emerging opportunities for developing a diversified land sector economy in Australia's northern savannas. <i>Rangeland Journal</i> , 2018, 40, 315. | 0.9 | 26 |
| 26 | Making monitoring work: insights and lessons from Australia's Long Term Ecological Research Network. <i>Australian Zoologist</i> , 2018, 39, 755-768. | 1.1 | 3 |
| 27 | Challenges for valuing ecosystem services from an Indigenous estate in northern Australia. <i>Ecosystem Services</i> , 2017, 25, 167-178. | 5.4 | 35 |
| 28 | Assessing ecological performance thresholds in fire-prone Kakadu National Park, northern Australia. <i>Ecosphere</i> , 2017, 8, e01856. | 2.2 | 24 |
| 29 | Can savanna burning projects deliver measurable greenhouse emissions reductions and sustainable livelihood opportunities in fire-prone settings?. <i>Climatic Change</i> , 2017, 140, 47-61. | 3.6 | 55 |
| 30 | Fire-Driven Decline of Endemic <i>Allosyncarpia</i> Monsoon Rainforests in Northern Australia. <i>Forests</i> , 2017, 8, 481. | 2.1 | 5 |
| 31 | Fire management business in Australia's tropical savannas: Lighting the way for a new ecosystem services model for the north?. <i>Ecological Management and Restoration</i> , 2016, 17, 4-7. | 1.5 | 18 |
| 32 | Small mammals decline with increasing fire extent in northern Australia: evidence from long-term monitoring in Kakadu National Park. <i>International Journal of Wildland Fire</i> , 2015, 24, 712. | 2.4 | 87 |
| 33 | Both fire size and frequency matter – A response to Griffiths et al.. <i>Biological Conservation</i> , 2015, 192, 477. | 4.1 | 3 |
| 34 | Seasonal differences in fire activity and intensity in tropical savannas of northern Australia using satellite measurements of fire radiative power. <i>International Journal of Wildland Fire</i> , 2015, 24, 249. | 2.4 | 18 |
| 35 | Prescribed burning protects endangered tropical heathlands of the Arnhem Plateau, northern Australia. <i>Journal of Applied Ecology</i> , 2015, 52, 980-991. | 4.0 | 25 |
| 36 | Ecological Implications of Fine-Scale Fire Patchiness and Severity in Tropical Savannas of Northern Australia. <i>Fire Ecology</i> , 2015, 11, 10-31. | 3.0 | 24 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 37 | Contemporary fire regime risks to key ecological assets and processes in north Australian savannas. <i>International Journal of Wildland Fire</i> , 2015, 24, 857. | 2.4 | 25 |
| 38 | Contemplating the future: Acting now on long-term monitoring to answer 2050's questions. <i>Austral Ecology</i> , 2015, 40, 213-224. | 1.5 | 47 |
| 39 | A synthesis of postfire recovery traits of woody plants in Australian ecosystems. <i>Science of the Total Environment</i> , 2015, 534, 31-42. | 8.0 | 151 |
| 40 | Transdisciplinary synthesis for ecosystem science, policy and management: The Australian experience. <i>Science of the Total Environment</i> , 2015, 534, 173-184. | 8.0 | 39 |
| 41 | Moving beyond evidence-free environmental policy. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 441-448. | 4.0 | 34 |
| 42 | Fire in Australian savannas: from leaf to landscape. <i>Global Change Biology</i> , 2015, 21, 62-81. | 9.5 | 88 |
| 43 | Deriving Multiple Benefits from Carbon Market-Based Savanna Fire Management: An Australian Example. <i>PLoS ONE</i> , 2015, 10, e0143426. | 2.5 | 71 |
| 44 | Savanna Vegetation-Fire-Climate Relationships Differ Among Continents. <i>Science</i> , 2014, 343, 548-552. | 12.6 | 500 |
| 45 | Fire regimes and woody biomass dynamics in Australian savannas. <i>Journal of Biogeography</i> , 2014, 41, 133-144. | 3.0 | 60 |
| 46 | Carbon projects and Indigenous land in northern Australia. <i>Rangeland Journal</i> , 2014, 36, 389. | 0.9 | 10 |
| 47 | New emission factors for Australian vegetation fires measured using open-path Fourier transform infrared spectroscopy – Part 2: Australian tropical savanna fires. <i>Atmospheric Chemistry and Physics</i> , 2014, 14, 11335-11352. | 4.9 | 29 |
| 48 | Fire and carbon management in a diversified rangelands economy: research, policy and implementation challenges for northern Australia. <i>Rangeland Journal</i> , 2014, 36, 313. | 0.9 | 20 |
| 49 | Fire patterns in north Australian savannas: extending the reach of incentives for savanna fire emissions abatement. <i>Rangeland Journal</i> , 2014, 36, 371. | 0.9 | 17 |
| 50 | Developing a savanna burning emissions abatement methodology for tussock grasslands in high rainfall regions of northern Australia. <i>Tropical Grasslands - Forrajes Tropicales</i> , 2014, 2, 175. | 0.5 | 11 |
| 51 | Spectral analysis of fire severity in north Australian tropical savannas. <i>Remote Sensing of Environment</i> , 2013, 136, 56-65. | 11.0 | 33 |
| 52 | Sensitivity of the MODIS fire detection algorithm (MOD14) in the savanna region of the Northern Territory, Australia. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2013, 76, 11-16. | 11.1 | 22 |
| 53 | Fire regimes of Australia: a pyrogeographic model system. <i>Journal of Biogeography</i> , 2013, 40, 1048-1058. | 3.0 | 215 |
| 54 | Managing fire regimes in north Australian savannas: applying Aboriginal approaches to contemporary global problems. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, e55. | 4.0 | 183 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 55 | Perspectives on prescribed burning. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, e3. | 4.0 | 13 |
| 56 | Ecological implications of standard fire-mapping approaches for fire management of the World Heritage Area, Fraser Island, Australia. <i>International Journal of Wildland Fire</i> , 2013, 22, 381. | 2.4 | 16 |
| 57 | Spatially explicit benefit-cost analysis of fire management for greenhouse gas abatement. <i>Austral Ecology</i> , 2012, 37, 724-732. | 1.5 | 22 |
| 58 | The influence of prescribed fire on the extent of wildfire in savanna landscapes of western Arnhem Land, Australia. <i>International Journal of Wildland Fire</i> , 2012, 21, 297. | 2.4 | 71 |
| 59 | Insights into the biodiversity and social benchmarking components of the Northern Australian fire management and carbon abatement programmes. <i>Ecological Management and Restoration</i> , 2012, 13, 51-57. | 1.5 | 46 |
| 60 | Value of long-term ecological studies. <i>Austral Ecology</i> , 2012, 37, 745-757. | 1.5 | 326 |
| 61 | Simplifying the savanna: the trajectory of fire-sensitive vegetation mosaics in northern Australia. <i>Journal of Biogeography</i> , 2012, 39, 1303-1317. | 3.0 | 70 |
| 62 | Fire persistence traits can be used to predict vegetation response to changing fire regimes at expansive landscape scales - an Australian example. <i>Journal of Biogeography</i> , 2012, 39, 1657-1668. | 3.0 | 19 |
| 63 | Modelling the potential for prescribed burning to mitigate carbon emissions from wildfires in fire-prone forests of Australia. <i>International Journal of Wildland Fire</i> , 2012, 21, 629. | 2.4 | 57 |
| 64 | How do small savanna trees avoid stem mortality by fire? The roles of stem diameter, height and bark thickness. <i>Ecosphere</i> , 2011, 2, art42. | 2.2 | 174 |
| 65 | Are the eucalypt and non-eucalypt components of Australian tropical savannas independent?. <i>Oecologia</i> , 2011, 166, 229-239. | 2.0 | 31 |
| 66 | The Effect of Carbon Credits on Savanna Land Management and Priorities for Biodiversity Conservation. <i>PLoS ONE</i> , 2011, 6, e23843. | 2.5 | 33 |
| 67 | Managing the matrix: decadal responses of eucalypt-dominated savanna to ambient fire regimes. <i>Ecological Applications</i> , 2010, 20, 1615-1632. | 3.8 | 30 |
| 68 | Frequent fires reduce tree growth in northern Australian savannas: implications for tree demography and carbon sequestration. <i>Global Change Biology</i> , 2010, 16, 331-343. | 9.5 | 107 |
| 69 | Fire regimes and interval-sensitive vegetation in semiarid Gregory National Park, northern Australia. <i>Australian Journal of Botany</i> , 2010, 58, 300. | 0.6 | 25 |
| 70 | Fire management for biodiversity conservation: Key research questions and our capacity to answer them. <i>Biological Conservation</i> , 2010, 143, 1928-1939. | 4.1 | 380 |
| 71 | Fire severity in a northern Australian savanna landscape: the importance of time since previous fire. <i>International Journal of Wildland Fire</i> , 2010, 19, 46. | 2.4 | 44 |
| 72 | Environmental and demographic correlates of tree recruitment and mortality in north Australian savannas. <i>Forest Ecology and Management</i> , 2009, 257, 66-74. | 3.2 | 52 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Improving estimates of savanna burning emissions for greenhouse accounting in northern Australia: limitations, challenges, applications. <i>International Journal of Wildland Fire</i> , 2009, 18, 1. | 2.4 | 155 |
| 74 | Ecological thresholds and the status of fire-sensitive vegetation in western Arnhem Land, northern Australia: implications for management. <i>International Journal of Wildland Fire</i> , 2009, 18, 127. | 2.4 | 39 |
| 75 | The management of climate change through prescribed Savanna burning: Emerging contributions of indigenous people in Northern Australia. <i>Public Administration and Development</i> , 2008, 28, 374-385. | 1.8 | 37 |
| 76 | Big fires and their ecological impacts in Australian savannas: size and frequency matters. <i>International Journal of Wildland Fire</i> , 2008, 17, 768. | 2.4 | 111 |
| 77 | Bushfires 'down under': patterns and implications of contemporary Australian landscape burning. <i>International Journal of Wildland Fire</i> , 2007, 16, 361. | 2.4 | 239 |
| 78 | Australian Savanna Fire Regimes: Context, Scales, Patchiness. <i>Fire Ecology</i> , 2007, 3, 48-63. | 3.0 | 52 |
| 79 | Rural Livelihoods and Burning Practices in Savanna Landscapes of Nusa Tenggara Timur, Eastern Indonesia. <i>Human Ecology</i> , 2007, 35, 345-359. | 1.4 | 26 |
| 80 | Efficacy of permanent firebreaks and aerial prescribed burning in western Arnhem Land, Northern Territory, Australia. <i>International Journal of Wildland Fire</i> , 2007, 16, 295. | 2.4 | 29 |
| 81 | Rapid inventory of wild medicinal plant populations in Sri Lanka. <i>Biological Conservation</i> , 2006, 132, 22-32. | 4.1 | 23 |
| 82 | Recruitment dynamics of the long-lived obligate seeders <i>Callitris intratropica</i> (Cupressaceae) and <i>Petraeomyrtus punicea</i> (Myrtaceae). <i>Australian Journal of Botany</i> , 2006, 54, 479. | 0.6 | 33 |
| 83 | Remote sensing of fire regimes in semi-arid Nusa Tenggara Timur, eastern Indonesia: current patterns, future prospects. <i>International Journal of Wildland Fire</i> , 2006, 15, 307. | 2.4 | 23 |
| 84 | Fire regimes and soil erosion in north Australian hilly savannas. <i>International Journal of Wildland Fire</i> , 2006, 15, 551. | 2.4 | 17 |
| 85 | Seasonality and fire severity in savanna landscapes of monsoonal northern Australia. <i>International Journal of Wildland Fire</i> , 2006, 15, 541. | 2.4 | 107 |
| 86 | Distributional pattern of plant species endemic to the Northern Territory, Australia. <i>Australian Journal of Botany</i> , 2006, 54, 627. | 0.6 | 46 |
| 87 | Monsoon rain forest seedling dynamics, northern Australia: contrasts with regeneration in eucalypt-dominated savannas. <i>Journal of Biogeography</i> , 2006, 33, 1597-1614. | 3.0 | 18 |
| 88 | Fire heterogeneity in Kakadu National Park, 1980 - 2000. <i>Wildlife Research</i> , 2005, 32, 425. | 1.4 | 35 |
| 89 | Fire, landscape heterogeneity and wildlife management in Australia's tropical savannas: introduction and overview. <i>Wildlife Research</i> , 2005, 32, 369. | 1.4 | 16 |
| 90 | Fire frequency and biodiversity conservation in Australian tropical savannas: implications from the Kapalga fire experiment. <i>Austral Ecology</i> , 2005, 30, 155-167. | 1.5 | 313 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 91 | Rain forest invasion of eucalypt-dominated woodland savanna, Iron Range, north-eastern Australia: I. Successional processes. <i>Journal of Biogeography</i> , 2004, 31, 1293-1303. | 3.0 | 58 |
| 92 | Rain forest invasion of eucalypt-dominated woodland savanna, Iron Range, north-eastern Australia: II. Rates of landscape change. <i>Journal of Biogeography</i> , 2004, 31, 1305-1316. | 3.0 | 51 |
| 93 | Contemporary landscape burning patterns in the far North Kimberley region of north-west Australia: human influences and environmental determinants. <i>Journal of Biogeography</i> , 2004, 31, 1317-1333. | 3.0 | 79 |
| 94 | Viewpoint: Assessing the carbon sequestration potential of mesic savannas in the Northern Territory, Australia: approaches, uncertainties and potential impacts of fire. <i>Functional Plant Biology</i> , 2004, 31, 415. | 2.1 | 88 |
| 95 | Reliability of biomass burning estimates from savanna fires: Biomass burning in northern Australia during the 1999 Biomass Burning and Lightning Experiment B field campaign. <i>Journal of Geophysical Research</i> , 2003, 108, n/a-n/a. | 3.3 | 37 |
| 96 | Contemporary fire regimes of northern Australia, 1997 - 2001: change since Aboriginal occupancy, challenges for sustainable management. <i>International Journal of Wildland Fire</i> , 2003, 12, 283. | 2.4 | 241 |
| 97 | RESPONSE OF EUCALYPTUS-DOMINATED SAVANNA TO FREQUENT FIRES: LESSONS FROM MUNMARLARY, 1973-1996. <i>Ecological Monographs</i> , 2003, 73, 349-375. | 5.4 | 190 |
| 98 | Fire regimes and vegetation sensitivity analysis: an example from Bradshaw Station, monsoonal northern Australia. <i>International Journal of Wildland Fire</i> , 2003, 12, 349. | 2.4 | 34 |
| 99 | Monitoring the impacts of fire regimes on vegetation in northern Australia: an example from Kakadu National Park. <i>International Journal of Wildland Fire</i> , 2003, 12, 427. | 2.4 | 57 |
| 100 | Fine-scale patchiness of different fire intensities in sandstone heath vegetation in northern Australia. <i>International Journal of Wildland Fire</i> , 2003, 12, 227. | 2.4 | 56 |
| 101 | Effects of biomass burning and lightning on atmospheric chemistry over Australia and South-east Asia. <i>International Journal of Wildland Fire</i> , 2003, 12, 271. | 2.4 | 11 |
| 102 | Patterns of landscape fire and predicted vegetation response in the North Kimberley region of Western Australia. <i>International Journal of Wildland Fire</i> , 2003, 12, 369. | 2.4 | 50 |
| 103 | Fire and savanna landscapes in northern Australia: regional lessons and global challenges. <i>International Journal of Wildland Fire</i> , 2003, 12, v. | 2.4 | 16 |
| 104 | Fire regimes and the conservation of sandstone heath in monsoonal northern Australia: frequency, interval, patchiness. <i>Biological Conservation</i> , 2002, 104, 91-106. | 4.1 | 114 |
| 105 | A survey of medicinal plants in BaVi National Park, Vietnam: methodology and implications for conservation and sustainable use. <i>Biological Conservation</i> , 2001, 97, 295-304. | 4.1 | 27 |
| 106 | A tale of two parks: contemporary fire regimes of Litchfield and Nitmiluk National Parks, monsoonal northern Australia. <i>International Journal of Wildland Fire</i> , 2001, 10, 79. | 2.4 | 74 |
| 107 | Vegetation of the Wessel and English Company Islands, North-eastern Arnhem Land, Northern Territory, Australia. <i>Australian Journal of Botany</i> , 2000, 48, 115. | 0.6 | 12 |
| 108 | Fire regimes, fire-sensitive vegetation and fire management of the sandstone Arnhem Plateau, monsoonal northern Australia. <i>Journal of Applied Ecology</i> , 1998, 35, 829-846. | 4.0 | 127 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | Vegetation science in a cultural landscape the case of Kakadu National Park. <i>Phytocoenologia</i> , 1998, 28, 67-83. | 0.5 | 3 |
| 110 | A LANDSAT MSS-Derived Fire History of Kakadu National Park, Monsoonal Northern Australia, 1980-94: Seasonal Extent, Frequency and Patchiness. <i>Journal of Applied Ecology</i> , 1997, 34, 748. | 4.0 | 202 |
| 111 | Title is missing!. <i>Human Ecology</i> , 1997, 25, 159-195. | 1.4 | 165 |
| 112 | Terrestrial vegetation. , 1996, , 57-79. | | 17 |
| 113 | Patterns of species composition and reserve design for a fragmented estate: Monsoon rainforests in the Northern Territory, Australia. <i>Biological Conservation</i> , 1995, 74, 9-19. | 4.1 | 19 |
| 114 | Regeneration of monsoon rain forest in northern Australia: the dormant seed bank. <i>Journal of Vegetation Science</i> , 1994, 5, 161-168. | 2.2 | 22 |
| 115 | Environmental Relationships of Orange-footed Scrubfowl <i>Megapodius reinwardt</i> Nests in the Northern Territory. <i>Emu</i> , 1994, 94, 181-185. | 0.6 | 21 |
| 116 | Threats to monsoon rainforest habitat in northern Australia: The case of <i>Ptychosperma bleeseri</i> Burret (Arecaceae). <i>Austral Ecology</i> , 1993, 18, 463-471. | 1.5 | 9 |
| 117 | <i>Allosyncarpia</i> -dominated rain forest in monsoonal northern Australia. <i>Journal of Vegetation Science</i> , 1993, 4, 67-82. | 2.2 | 60 |
| 118 | Fire and vegetation dynamics: Studies from the North American boreal forest. <i>Biological Conservation</i> , 1993, 65, 183-184. | 4.1 | 0 |
| 119 | Plant Populations and Monsoon Rain Forest in the Northern Territory, Australia. <i>Biotropica</i> , 1992, 24, 471. | 1.6 | 31 |
| 120 | Conservation of monsoon rainforest isolates in the Northern Territory, Australia. <i>Biological Conservation</i> , 1992, 59, 51-63. | 4.1 | 132 |
| 121 | Classification, species richness, and environmental relations of monsoon rain forest in northern Australia. <i>Journal of Vegetation Science</i> , 1991, 2, 259-278. | 2.2 | 147 |
| 122 | New Records of Australian Calymperaceae (Musci). <i>Bryologist</i> , 1991, 94, 88. | 0.6 | 2 |