

Dirk H R Spennemann

List of Publications by Year in descending order

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Version: 2024-02-01

117
papers

1,035
citations

516710

16
h-index

610901

24
g-index

118
all docs

118
docs citations

118
times ranked

568
citing authors

#	ARTICLE	IF	CITATIONS
1	Availability of shellfish resources on prehistoric Tongatapu, Tonga: effects of human predation and changing environment. <i>Archaeology in Oceania</i> , 1987, 22, 81-96.	0.7	51
2	The Future of Defunct Religious Buildings: Dutch Approaches to Their Adaptive Re-use. <i>Cultural Trends</i> , 2007, 16, 43-66.	2.8	47
3	RESIDENTIAL ARCHITECTURE IN A POST-PANDEMIC WORLD: IMPLICATIONS OF COVID-19 FOR NEW CONSTRUCTION AND FOR ADAPTING HERITAGE BUILDINGS. <i>Journal of Green Building</i> , 2021, 16, 199-215.	0.8	39
4	The importance of heritage preservation in natural disaster situations. <i>International Journal of Risk Assessment and Management</i> , 2007, 7, 993.	0.1	38
5	Nontraditional settlement patterns and typhoon hazard on contemporary Majuro atoll, Republic of the Marshall Islands. <i>Environmental Management</i> , 1996, 20, 337-348.	2.7	35
6	The ethics of treading on Neil Armstrong's footprints. <i>Space Policy</i> , 2004, 20, 279-290.	1.5	34
7	Cultural heritage conservation during emergency management: luxury or necessity?. <i>International Journal of Public Administration</i> , 1999, 22, 745-804.	2.3	33
8	Dietary habits of urban pigeons (<i>Columba livia</i>) and implications of excreta pH – a review. <i>European Journal of Ecology</i> , 2017, 3, 27-41.	0.3	29
9	Anthropause on audio: The effects of the COVID-19 pandemic on church bell ringing and associated soundscapes in New South Wales (Australia). <i>Journal of the Acoustical Society of America</i> , 2020, 148, 3102-3106.	1.1	24
10	Hitting the “pause” button: What does COVID-19 tell us about the future of heritage sounds?. <i>Noise Mapping</i> , 2020, 7, 265-275.	1.8	22
11	Of great apes and robots: Considering the future(s) of cultural heritage. <i>Futures</i> , 2007, 39, 861-877.	2.5	19
12	Can Artificial Reef Wrecks Reduce Diver Impacts on Shipwrecks? The Management Dimension. <i>Journal of Maritime Archaeology</i> , 2015, 10, 141-157.	0.7	19
13	COVID-19 on the Ground: Managing the Heritage Sites of a Pandemic. <i>Heritage</i> , 2021, 4, 2140-2162.	1.9	19
14	The impact of COVID-19 on the Australian outdoor recreation industry from the perspective of practitioners. <i>Journal of Outdoor Recreation and Tourism</i> , 2023, 41, 100445.	2.9	19
15	The Avian Dispersal of <i>Olea europaea</i> : Implications for Australia. <i>Emu</i> , 2000, 100, 264-273.	0.6	18
16	Extreme cultural tourism from Antarctica to the Moon. <i>Annals of Tourism Research</i> , 2007, 34, 898-918.	6.4	18
17	Effects of acid pigeon excreta on building conservation. <i>International Journal of Building Pathology and Adaptation</i> , 2017, 35, 2-15.	1.3	17
18	Biology, ecology and distribution of the Date Stone Beetle, <i>Coccotrypes dactyliperda</i> (Coleoptera: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	0.6	17

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19	COVID Face Masks: Policy Shift Results in Increased Littering. <i>Sustainability</i> , 2021, 13, 9875.	3.2	17
20	“No Entry into New South Wales”: COVID-19 and the Historic and Contemporary Trajectories of the Effects of Border Closures on an Australian Cross-Border Community. <i>Land</i> , 2021, 10, 610.	2.9	16
21	Your solution, their problem—Their solution, your problem. <i>Disp</i> , 2006, 42, 30-40.	0.4	15
22	Heritage managers and their attitudes towards disaster management for cultural heritage resources in New South Wales, Australia. <i>International Journal of Emergency Management</i> , 2006, 3, 215.	0.0	14
23	The connective potential of vertebrate vectors responsible for the dispersal of the Canary Island date palm (<i>Phoenix canariensis</i>). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 259, 151468.	1.2	14
24	The Nexus between Cultural Heritage Management and the Mental Health of Urban Communities. <i>Land</i> , 2022, 11, 304.	2.9	14
25	COVID-19 Face Masks as a Long-Term Source of Microplastics in Recycled Urban Green Waste. <i>Sustainability</i> , 2022, 14, 207.	3.2	14
26	The Internet and Daily Life in Australia: An Exploration. <i>Information Society</i> , 2006, 22, 101-110.	2.9	13
27	Stille Nacht: COVID and the Ghost of Christmas 2020. <i>Heritage</i> , 2021, 4, 3081-3097.	1.9	13
28	The Association between El Niño/Southern Oscillation Events and Typhoons in the Marshall Islands. <i>Disasters</i> , 1995, 19, 194-197.	2.2	12
29	Review of the vertebrate-mediated dispersal of the Date Palm, <i>Phoenix dactylifera</i> . <i>Zoology in the Middle East</i> , 2018, 64, 283-296.	0.6	12
30	The politics of heritage: Second world war remains on central Pacific Islands. <i>Pacific Review</i> , 1992, 5, 278-290.	1.8	11
31	Do techno-skeptics use on-campus e-mail?. <i>Campus Wide Information Systems</i> , 1997, 14, 46-53.	1.1	11
32	Out of this World: Issues of Managing Tourism and Humanity’s Heritage on the Moon. <i>International Journal of Heritage Studies</i> , 2006, 12, 356-371.	1.9	11
33	Learning and teaching 24/7: daily internet usage patterns at nine Australian universities. <i>Campus Wide Information Systems</i> , 2007, 24, 27-44.	1.1	11
34	Protecting cultural assets from bushfires: a question of comprehensive planning. <i>Disasters</i> , 2008, 32, 66-81.	2.2	11
35	Is today shaping tomorrow for tertiary education in Australia?. <i>International Journal of Sustainability in Higher Education</i> , 2000, 1, 83-96.	3.1	10
36	Observations on the consumption and dispersal of <i>Phoenix canariensis</i> drupes by the Grey-headed flying-fox (<i>Pteropus poliocephalus</i>). <i>European Journal of Ecology</i> , 2018, 4, 41-49.	0.3	10

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37	A longitudinal study of the uptake of and confidence in using e-mail among parks management students. <i>Campus Wide Information Systems</i> , 2003, 20, 55-66.	1.1	9
38	Sessional, weekly and diurnal patterns of computer lab usage by students attending a regional University in Australia. <i>Computers and Education</i> , 2007, 49, 726-739.	8.3	9
39	Hindcasting typhoons in Micronesia: Experiences from ethnographic and historic records. <i>Quaternary International</i> , 2009, 195, 106-121.	1.5	9
40	Building use by urban commensal avifauna in Melbourne central business district, Australia. <i>Emu</i> , 2017, 117, 284-289.	0.6	9
41	Exercising under COVID-2x: Conceptualizing Future Green Spaces in Australia's Neighborhoods. <i>Urban Science</i> , 2021, 5, 93.	2.3	9
42	For Whom the Bell Tolls: Practitioners' Views on Bell-Ringing Practice in Contemporary Society in New South Wales (Australia). <i>Religions</i> , 2020, 11, 425.	0.6	8
43	Curating the Contemporary: A Case for National and Local COVID-19 Collections. <i>Curator</i> , 2021, , .	0.6	8
44	The impact of visitors on Aboriginal sites in Mungo National Park. <i>Archaeology in Oceania</i> , 1998, 33, 221-231.	0.7	7
45	Traditional milkfish aquaculture in Nauru. <i>Aquaculture International</i> , 2002, 10, 551-562.	2.2	7
46	On the Cultural Heritage of Robots. <i>International Journal of Heritage Studies</i> , 2007, 13, 4-21.	1.9	7
47	Behaviour of Pigeon Excreta on Masonry Surfaces. <i>Restoration of Buildings and Monuments</i> , 2018, 23, 15-28.	0.6	7
48	Introduction of coccinellid beetles to control the coconut scale insect <i>Aspidiotus destructor</i> Signoret in Micronesia 1901-1914. <i>Oriental Insects</i> , 2020, 54, 197-215.	0.3	7
49	The contribution of the Canary Island date palm (<i>Phoenix canariensis</i>) to the winter diet of frugivores in novel ecosystems. <i>European Journal of Ecology</i> , 2019, 5, 27-37.	0.3	7
50	Facing COVID-19: Quantifying the Use of Reusable vs. Disposable Facemasks. <i>Hygiene</i> , 2021, 1, 120-128.	1.7	7
51	A longitudinal study of data management practices among parks management students. <i>Campus Wide Information Systems</i> , 2002, 19, 149-155.	1.1	6
52	Risk Assessments in Heritage Planning in Victoria and New South Wales: A Survey of Conservation Plans and Heritage Studies. <i>Australasian Journal of Environmental Management</i> , 2005, 12, 89-96.	1.1	6
53	Frugivory and seed dispersal revisited: Codifying the plant-centred net benefit of animal-mediated interactions. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2020, 263, 151534.	1.2	6
54	Using KOCO Military Terrain Analysis for the Assessment of Twentieth Century Battlefield Landscapes. <i>Heritage</i> , 2020, 3, 753-781.	1.9	6

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55	Stanislas Sorel's zinc-based paints. Transactions of the Institute of Metal Finishing, 2020, 98, 8-13.	1.3	6
56	The Evidentiary Value of Late Nineteenth and Early Twentieth Century Postcards for Heritage Studies. Heritage, 2021, 4, 1460-1496.	1.9	6
57	The Changing Face of German Christmas Markets: Historic, Mercantile, Social, and Experiential Dimensions. Heritage, 2021, 4, 1821-1835.	1.9	6
58	Responses to government-imposed restrictions: The sound of Australia's church bells one year after the onset of COVID-19. Journal of the Acoustical Society of America, 2021, 150, 2677-2681.	1.1	6
59	In a Tropical Marine Climate: Conservation Management of Historic Metals. International Bulletin of the Association for Preservation Technology, 1996, 27, 60.	0.1	5
60	A digital library and archive about the Marshall Islands: experiences and challenges. Australian Library Journal, 2004, 53, 235-254.	0.4	5
61	Configuration and management of a cluster computing facility in undergraduate student computer laboratories. Campus Wide Information Systems, 2006, 23, 15-23.	1.1	5
62	The role of canids in the dispersal of commercial and ornamental palm species. Mammal Research, 2021, 66, 57-74.	1.3	5
63	A number's game: Towards a solution to the policing of ringfenced COVID Hotspots. Health Promotion Journal of Australia, 2021, 32, 352-358.	1.2	5
64	Contemporary Sound Practices: Church Bells and Bell Ringing in New South Wales, Australia. Heritage, 2021, 4, 1754-1772.	1.9	5
65	Resilience of breeding <i>Coccotrypes dactyliperda</i> Fabricius, 1801 (Coleoptera: Curculionidae:). Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	5
66	Classifying Sound: A Tool to Enrich Intangible Heritage Management. Acoustics Australia, 2022, 50, 23-39.	2.4	5
67	Designing for COVID-2x: Reflecting on Future-Proofing Human Habitation for the Inevitable Next Pandemic. Buildings, 2022, 12, 976.	3.1	5
68	A Line in the Sand? Explorations of the Cultural Heritage Value of Hominid, Pongid, and Robotid Artifacts. International Journal of Cultural Property, 2007, 14, .	0.3	4
69	Hindcasting the Japanese Military Base on Midway Atoll (Central Pacific). Journal of Conflict Archaeology, 2013, 8, 136-159.	0.4	4
70	Bird impacts on heritage buildings. Journal of Cultural Heritage Management and Sustainable Development, 2018, 8, 62-75.	0.9	4
71	Using 3D Spatial Visualisation to Interpret the Coverage of Anti-Aircraft Batteries on a World War II Battlefield. Heritage, 2019, 2, 2457-2479.	1.9	4
72	Trial and Error: The Introduction of Plants and Animals to German Micronesia 1885-1914. Journal of Pacific History, 2019, 54, 507-528.	0.3	4

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73	Infestation of defaecated seeds by <i>Coccotrypes dactyliperda</i> (Coleoptera: Curculionidae: Scolytinae) and its implications on the dispersal success of palms. <i>Oriental Insects</i> , 2021, 55, 1-9.	0.3	4
74	Suicides of Punjabi hawkers in 19 th - and early 20 th -century Australia. <i>Indian Journal of Psychiatry</i> , 2019, 61, 347.	0.7	4
75	â€˜Yourâ€™s Trulyâ€™: The Creation and Consumption of Commercial Tourist Portraits. <i>Heritage</i> , 2021, 4, 3257-3287.	1.9	4
76	Preparing for COVID-2x: Urban Planning Needs to Regard Urological Wastewater as an Invaluable Communal Public Health Asset and Not as a Burden. <i>Urban Science</i> , 2021, 5, 75.	2.3	4
77	Science and Education: The beginnings of agricultural extension in 1890s New South Wales. <i>Rural Society</i> , 2000, 10, 175-193.	1.3	3
78	The naval heritage of the US space programme: A case of losses. <i>Journal for Maritime Research</i> , 2005, 7, 170-214.	0.1	3
79	Voting with their seats: computer laboratory design and the casual user. <i>Behaviour and Information Technology</i> , 2007, 26, 409-420.	4.0	3
80	Interpreting World War II Intelligence Data for Cultural Heritage Studies. <i>Journal of Conflict Archaeology</i> , 2012, 7, 105-132.	0.4	3
81	Cruising the Currents: Observations of Extra-Limital Saltwater Crocodiles (<i>Crocodylus porosus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 307 Td	0.6	3
82	QSL: Subliminal Messaging by the Nuclear Industry in Germany during the 1980s. <i>Heritage</i> , 2021, 4, 2054-2080.	1.9	3
83	Managing the Heritage of Arms Limitation Treaties. <i>International Journal of Historical Archaeology</i> , 0, 1.	0.4	3
84	Resilience of the date stone beetle, <i>Coccotrypes dactyliperda</i> Fabricius, 1801 (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td , 377-383.	0.6	3
85	Earth to Earth: Patterns of Environmental Decay Affecting Modern PisÃ© Walls. <i>Buildings</i> , 2022, 12, 748.	3.1	3
86	To Ring or Not to Ring: What COVID-19 Taught Us about Religious Heritage Soundscapes in the Community. <i>Heritage</i> , 2022, 5, 1676-1686.	1.9	3
87	Books, computers and assignments: an exploration of library patronage and sessional patterns of study at a regional university in Australia. <i>Australian Library Journal</i> , 2006, 55, 131-146.	0.4	2
88	A choice of terminals: spatial patterning in computer laboratories. <i>Campus Wide Information Systems</i> , 2007, 24, 76-96.	1.1	2
89	The Use of 3-D Spatial Visualisation in the Interpretation of the World War ii Battlefield of Kiska. <i>International Journal of Military History and Historiography</i> , 2017, 37, 201-222.	0.1	2
90	Promoting and marketing a revolutionary cooking appliance in the 1840s Stanislas Sorelâ€™s portable stove â€œLe Cordon Bleuâ€ (1834â€“1849). <i>Journal of Historical Research in Marketing</i> , 2018, 10, 37-59.	0.4	2

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91	â€with the utmost decorumâ€™. Mortality, 2019, 24, 72-94.	0.5	2
92	Palms fanning out: a review of the ecological provisioning services provided by <i>Washingtonia filifera</i> and <i>W. robusta</i> in their native and exotic settings. Plant Ecology and Diversity, 2020, 13, 289-324.	2.4	2
93	Groundwater, Graves and Golf: Layers of Heritage Tourism on a Fiji Resort Island. Sustainability, 2021, 13, 5863.	3.2	2
94	The Role of Canary Island Date Palms in Physical Amenity Provisioning for Urban Landscape Settings. Horticulturae, 2021, 7, 201.	2.8	2
95	After They Fell Silent: The Nature and Fate of the Ship Bells Associated with the Vessels Scrapped for the Washington Arms Limitation Treaty of 1922. Heritage, 2021, 4, 32-75.	1.9	2
96	Germination rates of old and fresh seeds and their implications on invasiveness of the ornamental Canary Islands date palm (<i>Phoenix canariensis</i>). European Journal of Ecology, 2020, 6, .	0.3	2
97	Consumption of Canary Island Date Palm <i>Phoenix canariensis</i> drupes by Pied Currawongs <i>Strepera graculina</i> . , 0, 37, 201-211.		2
98	Persistence and Attrition among Participants in a Multi-Page Online Survey Recruited via Redditâ€™s Social Media Network. Social Sciences, 2022, 11, 31.	1.4	2
99	Wave action impact on archaeological sites in a freshwater reservoir: The case of Lake Hume, New South Wales. Australian Archaeology, 2002, 54, 6-12.	0.6	1
100	Curating books on remote islands: the fate of the de Brum Library on Likiep Atoll, Marshall Islands. Australian Library Journal, 2004, 53, 397-407.	0.4	1
101	Government Publishing in the German Pacific 1885â€“1914. Journal of Pacific History, 2017, 52, 68-95.	0.3	1
102	Feeding the cattle on the Temora common: The public atonement and death of the Punjabi hawker Gujjar Singh in 1902. The Sikh Formations: Religion, Culture, 2020, 16, 370-384.	0.1	1
103	Turbans vs helmets: The conflict between the mandatory wearing of protective head-gear and the freedom of religious expression. The Sikh Formations: Religion, Culture, 2020, , 1-38.	0.1	1
104	Slamming the door shut: patterns of Punjabi immigration to Victoria (Australia) during the late nineteenth and early twentieth century. South Asian Diaspora, 2021, 13, 129-142.	0.5	1
105	Interrogating Shipping Data to Illustrate Patterns of External Connectivity and the Rise of European Influence in the Tongan Archipelago (1770â€“1885). Journal of Pacific History, 2021, 56, 50-79.	0.3	1
106	Stanislas Sorel and the origins of cold galvanising. Transactions of the Institute of Metal Finishing, 2021, 99, 115-120.	1.3	1
107	Bourgeois Aspirations: A biographical sketch of Hector Ledru, manufacturer and inventor (1798 to) Tj ETQq1 1 0.784314 rgBT /Overlo	0.2	1
108	The protective effects of turbans against cranial trauma: A call for systematic epidemiological studies in the Punjab. Journal of Punjab Academy of Forensic Medicine and Toxicology, 2020, 20, 190-191.	0.0	1

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109	Observations of seed penetration action by the date stone beetle <i>Coccotrypes dactyliperda</i> (Coleoptera, Curculionidae, Scolytinae). , 2021, 7, 205-214.		1
110	Patterns of Seed Penetration by the Date Stone Beetle <i>Coccotrypes dactyliperda</i> (Coleoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	2.2	1
111	Turbans vs. Helmets: A Systematic Narrative Review of the Literature on Head Injuries and Impact Loci of Cranial Trauma in Several Recreational Outdoor Sports. <i>Sports</i> , 2021, 9, 172.	1.7	1
112	Dispersal of the date stone beetle <i>Coccotrypes dactyliperda</i> (Coleoptera, Curculionidae, Scolytinae) in a managed rural landscape. , 2022, 8, 191-205.		1
113	Addendum: Parker, Murray, and Dirk H.R. Spennemann. 2020. For Whom the Bell Tolls: Practitionersâ€™ Views on Bell-Ringing Practice in Contemporary Society in New South Wales (Australia). <i>Religions</i> 11: 425. <i>Religions</i> , 2020, 11, 668.	0.6	0
114	Would the date stone beetle <i>Coccotrypes dactyliperda</i> (Coleoptera: Curculionidae: Scolytinae) infest almond (<i>Prunus dulcis</i>) crops?. <i>Oriental Insects</i> , 2021, 55, 374-385.	0.3	0
115	Salting the Earth: Intentional Application of Common Salt to Australian Farmland during the Nineteenth Century. <i>Heritage</i> , 2021, 4, 3806-3822.	1.9	0
116	Indigenous Australian heritage on private land: an examination of guidance provided by local government authorities of NSW. <i>Australian Planner</i> , 2020, 56, 249-260.	1.1	0
117	Instant Gloss: Promoting Paint in 1840s Paris. The Example of Louis Viardâ€™s Chromo-Duro-Phane Varnish. <i>Studia Historiae Oeconomicae</i> , 2021, 39, 77-124.	0.1	0