

Kevin Walsh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7957183/publications.pdf>

Version: 2024-02-01

32

papers

711

citations

623734

14

h-index

580821

25

g-index

41

all docs

41

docs citations

41

times ranked

887

citing authors

#	ARTICLE	IF	CITATIONS
1	New insights on lake sediment DNA from the catchment: importance of taphonomic and analytical issues on the record quality. <i>Scientific Reports</i> , 2019, 9, 14676.	3.3	103
2	Soil charcoal analysis: a reliable tool for spatially precise studies of past forest dynamics: a case study in the French southern Alps. <i>Holocene</i> , 2010, 20, 45-52.	1.7	58
3	Attitudes to altitude: changing meanings and perceptions within a “marginal” Alpine landscape—The integration of palaeoecological and archaeological data in a high-altitude landscape in the French Alps. <i>World Archaeology</i> , 2006, 38, 436-454.	1.1	54
4	Holocene demographic fluctuations, climate and erosion in the Mediterranean: A meta data-analysis. <i>Holocene</i> , 2019, 29, 864-885.	1.7	54
5	A historical ecology of the Ecrins (Southern French Alps): Archaeology and palaeoecology of the Mesolithic to the Medieval period. <i>Quaternary International</i> , 2014, 353, 52-73.	1.5	53
6	Chemical Analysis of Pottery Demonstrates Prehistoric Origin for High-Altitude Alpine Dairying. <i>PLoS ONE</i> , 2016, 11, e0151442.	2.5	49
7	Multiplatform-SfM and TLS Data Fusion for Monitoring Agricultural Terraces in Complex Topographic and Landcover Conditions. <i>Remote Sensing</i> , 2020, 12, 1946.	4.0	42
8	Risk and marginality at high altitudes: new interpretations from fieldwork on the Faravel Plateau, Hautes-Alpes. <i>Antiquity</i> , 2005, 79, 289-305.	1.0	38
9	Mobility in the Mountains: Late Third and Second Millennia Alpine Societies' Engagements with the High-Altitude Zones in the Southern French Alps. <i>European Journal of Archaeology</i> , 2011, 14, 88-115.	0.5	32
10	Ending the Cinderella status of terraces and lynchets in Europe: The geomorphology of agricultural terraces and implications for ecosystem services and climate adaptation. <i>Geomorphology</i> , 2021, 379, 107579.	2.6	24
11	Mediterranean Landscape Archaeology: Marginality and the Culture–Nature “Divide”. <i>Landscape Research</i> , 2008, 33, 547-564.	1.6	19
12	European agricultural terraces and lynchets: from archaeological theory to heritage management. <i>World Archaeology</i> , 2020, 52, 566-588.	1.1	18
13	Caring about Sediments: The Role of Cultural Geoarchaeology in Mediterranean Landscapes. <i>Journal of Mediterranean Archaeology</i> , 2004, 17, 223-245.	0.9	16
14	Collective Amnesia and the Mediation of Painful Pasts: the representation of France in the Second World War. <i>International Journal of Heritage Studies</i> , 2001, 7, 83-98.	1.9	14
15	Societal stability and environmental change: Examining the archaeology–soil erosion paradox. <i>Geoarchaeology - an International Journal</i> , 2017, 32, 23-35.	1.5	14
16	Geophysical Signatures of a Roman and Early Medieval Necropolis. <i>Archaeological Prospection</i> , 2011, 18, 105-115.	2.2	12
17	Volume estimation of soil stored in agricultural terrace systems: A geomorphometric approach. <i>Catena</i> , 2021, 207, 105687.	5.0	11
18	Olive groves around the lake. A ten-thousand-year history of a Cretan landscape (Greece) reveals the dominant role of humans in making this Mediterranean ecosystem. <i>Quaternary Science Reviews</i> , 2021, 267, 107072.	3.0	10

#	ARTICLE	IF	CITATIONS
19	Archaeology, hydrogeology and geomythology in the Stymphalos valley. <i>Journal of Archaeological Science: Reports</i> , 2017, 15, 446-458.	0.5	9
20	Population sequences in a high altitude alpine environment: Archaeological sites and historical and environmental time. <i>International Journal of Anthropology</i> , 2005, 20, 155-171.	0.1	8
21	Ecology, Economy, and Upland Landscapes: Socio-Ecological Dynamics in the Alps during the Transition to Modernity. <i>Human Ecology</i> , 2020, 48, 69-84.	1.4	7
22	A History of Human Exploitation of Alpine Regions. , 2020, , 555-573.		7
23	Fame and Marginality: The Archaeology of the Montagne Sainte Victoire (Provence, France). <i>American Journal of Archaeology</i> , 2003, 107, 45-69.	0.1	7
24	Les dynamiques de la végétation et des anthroposystèmes d'altitude cernées par l'anthracologie pastorale et minière à l'échelle d'un haut vallon alpestre (Freissinières, France). <i>ArcheoSciences</i> , 2015, 0.1, 69-92.	0.1	5
25	Interpreting the Rock Paintings of Abri Faravel: laser and white-light scanning at 2,133m in the southern French Alps. <i>Internet Archaeology</i> , 2016, , .	0.4	2
26	Les %ocres, un territoire d'altitude dans le contexte des Alpes occidentales de la Préhistoire récente à l'âge du Bronze (Hautes-Alpes, France). , 2010, , 211-225.		2
27	Romana Harfouche & Pierre Poupet (ed.). <i>Du Mont Liban aux Sierras d'Espagne. Sols, eau et sociétés en montagne: autour du projet franco-libanais CEDRE</i> à Nahr Ibrahim™ 2015. ii+284 pages, numerous b&w illustrations. Oxford: Archaeopress; 978-1-78491-135-5 paperback £44.. <i>Antiquity</i> , 2016, 90, 1127-1129.	1.0	0
28	Introduction à Human-environment interfaces: Assessing the use of palaeoenvironmental information in Mediterranean landscape archaeology. <i>Journal of Archaeological Science: Reports</i> , 2017, 15, 401-404.	0.5	0
29	Peaks, Pastures and Possession à Prehistoric Dry Stone Structures in the Alps. <i>Themes in Contemporary Archaeology</i> , 2021, , 115-129.	0.1	0
30	Données relatives sur l'occupation humaine dans les Alpes méridionales durant l'Antiquité. , 2010, , 309-323.		0
31	Engineering Mountain Landscapes: An Anthropology of Social Investment. <i>Mountain Research and Development</i> , 2016, 36, 390.	1.0	0
32	Vestiges graphiques, culture matérielle et matières premières: circulations du Néolithique aux âges des métaux dans les Alpes du sud. Les exemples de l'abri Faravel (Freissinières, Hautes-Alpes), de l'abri des Oullas (Saint-Paul-sur-Ubaye, Alpes-de-Haute-Provence) et du tertre des Sagnes (Jausiers,) Tj ETQq000rgBT /Overlock 10Tf 50 212		