

VÃ©ronique Forbes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3019099/publications.pdf>

Version: 2024-02-01

17
papers

204
citations

1040056

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1125743

13
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17
all docs

17
docs citations

17
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	Contributions of ectoparasite studies in archaeology with two examples from the North Atlantic region. <i>International Journal of Paleopathology</i> , 2013, 3, 158-164.	1.4	37
2	Evidence for European presence in the Americas in ad 1021. <i>Nature</i> , 2022, 601, 388-391.	27.8	30
3	Preliminary archaeoentomological analyses of permafrost-preserved cultural layers from the pre-contact Yup'ik Eskimo site of Nunalleq, Alaska: Implications, potential and methodological considerations. <i>Environmental Archaeology</i> , 2015, 20, 158-167.	1.2	25
4	THREE GENERATIONS UNDER ONE ROOF? BAYESIAN MODELING OF RADIOCARBON DATA FROM NUNALLEQ, YUKON-KUSKOKWIM DELTA, ALASKA. <i>American Antiquity</i> , 2018, 83, 505-524.	1.1	24
5	New horizons at Lâ€™Anse aux Meadows. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 15341-15343.	7.1	16
6	Dating and Digging Stratified Archaeology in Circumpolar North America: A View from Nunalleq, Southwestern Alaska. <i>Arctic</i> , 2016, 69, 378.	0.4	16
7	A sub-centennial, Little Ice Age climate reconstruction using beetle subfossil data from Nunalleq, southwestern Alaska. <i>Quaternary International</i> , 2020, 549, 118-129.	1.5	15
8	Insects, activity areas and turf buildings' interiors: An ethno-archaeoentomological case study from 19th to early 20th-century ÅžverÅš, northeast Iceland. <i>Quaternary International</i> , 2014, 341, 195-215.	1.5	11
9	The life and death of barn beetles: faunas from manure and stored hay inside farm buildings in northern Iceland. <i>Ecological Entomology</i> , 2016, 41, 480-499.	2.2	11
10	Duck fleas as evidence for eiderdown production on archaeological sites. <i>Journal of Archaeological Science</i> , 2015, 61, 105-111.	2.4	5
11	Paleoenvironmental Analyses from Nunalleq, Alaska Illustrate a Novel Means to Date Pre-Inuit and Inuit Archaeology. <i>Arctic Anthropology</i> , 2019, 56, 39-51.	0.7	4
12	Perspective of landscape change following early settlement (landnÃšm) in SvalbarÃšstunga, northeastern Iceland. <i>Boreas</i> , 2018, 47, 671-686.	2.4	3
13	A survey of beetles (Coleoptera) from the tundra surrounding the Nunalleq archaeological site, Quinhagak, southwestern Alaska. <i>Biodiversity Data Journal</i> , 2018, 6, e22788.	0.8	2
14	ColÃ©optÃ©res, poux et puces subfossiles provenant dÃ©habitats de chasseurs-cueilleurs. <i>Recherches Amerindiennes Au Quebec</i> , 0, 47, 11-21.	0.2	2
15	On the role of peat bogs as components of Indigenous cultural landscapes in Northern North America. <i>Arctic, Antarctic, and Alpine Research</i> , 2022, 54, 96-110.	1.1	2
16	Activity Areas or Conflict Episode? Interpreting the Spatial Patterning of Lice and Fleas at the Precontact Yupâ€™ik Site of Nunalleq (Sixteenth to Seventeenth Centuries AD, Alaska). <i>Etudes Inuit Studies</i> , 0, 43, 197-221.	0.2	1
17	Reply to Dee and Kuitems: Our model is an expression of the uncertainties inherent in the radiocarbon data. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22908-22908.	7.1	0