

# Jette Arneborg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12083032/publications.pdf>

Version: 2024-02-01

29  
papers

1,326  
citations

567281

15  
h-index

580821

25  
g-index

31  
all docs

31  
docs citations

31  
times ranked

2139  
citing authors

#	ARTICLE	IF	CITATIONS
1	Success and Failure in the Norse North Atlantic: Origins, Pathway Divergence, Extinction and Survival. Risk, Systems and Decisions, 2022, , 247-272.	0.8	1
2	Early European and Greenlandic walrus hunting: Motivations, techniques and practices. , 2021, , 149-167.		2
3	Population genomics of the Viking world. Nature, 2020, 585, 390-396.	27.8	143
4	Greenland: Approaches to Historical Norse Archaeology. , 2020, , 4776-4786.		0
5	Dimensions of inequality. Comparing the North Atlantic and the US Southwest. Journal of Anthropological Archaeology, 2019, 54, 172-191.	1.6	9
6	Disequilibrium, Adaptation, and the Norse Settlement of Greenland. Human Ecology, 2018, 46, 665-684.	1.4	19
7	Greenland: Approaches to Historical Norse Archaeology. , 2018, , 1-11.		0
8	Climate challenges, vulnerabilities, and food security. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 298-303.	7.1	125
9	The "Burgundian" hat from Herjolfsnes, Greenland: new discoveries, new dates. Danish Journal of Archaeology, 2015, 4, 21-32.	0.7	3
10	Was it for walrus? Viking Age settlement and medieval walrus ivory trade in Iceland and Greenland. World Archaeology, 2015, 47, 439-466.	1.1	77
11	Ancient DNA unravels the truth behind the controversial GUS Greenlandic Norse fur samples: the bison was a horse, and the muskox and bears were goats. Journal of Archaeological Science, 2015, 53, 297-303.	2.4	9
12	The Peopling of the North Atlantic: Isotopic Results from Greenland. Journal of the North Atlantic, 2014, 2014, 164.	0.4	3
13	The genetic prehistory of the New World Arctic. Science, 2014, 345, 1255832.	12.6	264
14	Cultural adaptation, compounding vulnerabilities and conjunctures in Norse Greenland. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 3658-3663.	7.1	146
15	Human Diet and Subsistence Patterns in Norse Greenland AD C.980"AD c. 1450: Archaeological interpretations. Journal of the North Atlantic, 2012, 301, 119-133.	0.4	37
16	Stable Carbon and Nitrogen Isotopic Measurements of the Wild Animals Hunted by the Norse and the Neo-Eskimo People of Greenland. Journal of the North Atlantic, 2012, 301, 40-50.	0.4	13
17	Norse Greenland Dietary Economy ca. AD 980-ca. AD 1450: Introduction. Journal of the North Atlantic, 2012, 301, 1-39.	0.4	23
18	An Isotopic Analysis of the Diet of the Greenland Norse. Journal of the North Atlantic, 2012, 301, 93-118.	0.4	13

#	ARTICLE	IF	CITATIONS
19	A First Isotopic Dietary Study of the Greenlandic Thule Culture. <i>Journal of the North Atlantic</i> , 2012, 301, 51-64.	0.4	9
20	Isotopic Analyses of The Domestic Animals of Norse Greenland. <i>Journal of the North Atlantic</i> , 2012, 301, 77-92.	0.4	18
21	Greenland climate change: from the past to the future. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2012, 3, 427-449.	8.1	28
22	Dietary Reconstruction and Reservoir Correction of <sup>14</sup> C Dates on Bones from Pagan and Early Christian Graves in Iceland. <i>Radiocarbon</i> , 2010, 52, 682-696.	1.8	26
23	Was Erik the Red's Brattahlíð Located at Qinnngua? A Dissenting View. <i>Viking and Medieval Scandinavia</i> , 2010, 6, 83-99.	0.1	9
24	Seals and Sea Ice in Medieval Greenland. <i>Journal of the North Atlantic</i> , 2009, 2, 60-80.	0.4	30
25	"The Farm Beneath the Sand" an archaeological case study on ancient mtDNA. <i>Antiquity</i> , 2009, 83, 430-444.	1.0	60
26	The Norse in Greenland and late Holocene sea-level change. <i>Polar Record</i> , 2008, 44, 45-50.	0.8	24
27	Norse Greenland: Reflections on Settlement and Depopulation. <i>Studies in the Early Middle Ages</i> , 2003, , 163-181.	0.1	15
28	Change of Diet of the Greenland Vikings Determined from Stable Carbon Isotope Analysis and <sup>14</sup> C Dating of Their Bones. <i>Radiocarbon</i> , 1999, 41, 157-168.	1.8	212
29	The Niaqusat excavations reconsidered: A contribution to the discussion of the stratigraphy of the midden at the Norse Niaqusat farm. <i>Acta Borealia</i> , 1991, 8, 82-92.	0.6	3