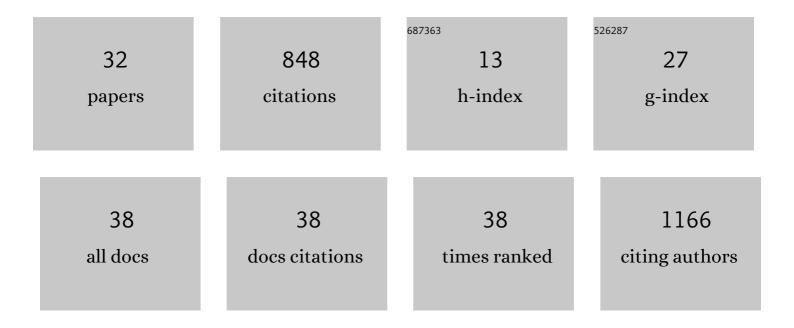
## FÃbio Silva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7835970/publications.pdf Version: 2024-02-01



FÃRIO SILVA

#	Article	IF	CITATIONS
1	Dispersals as demographic processes: testing and describing the spread of the Neolithic in the Balkans. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200231.	4.0	14
2	Resolution and the detection of cultural dispersals: development and application of spatiotemporal methods in Lowland South America. Humanities and Social Sciences Communications, 2021, 8, .	2.9	2
3	Chris Scarre and Luiz Oosterbeek, Megalithic Tombs in Western Iberia: Excavations at the Anta da Lajinha. Journal of Skyscape Archaeology, 2021, 7, .	0.2	Ο
4	A manifesto for palaeodemography in the twenty-first century. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20190707.	4.0	20
5	A probabilistic framework and significance test for the analysis of structural orientations in skyscape archaeology. Journal of Archaeological Science, 2020, 118, 105138.	2.4	11
6	Whither skyscape archaeology?. Journal of Skyscape Archaeology, 2020, 6, .	0.2	1
7	Palaeodemographic modelling supports a population bottleneck during the Pleistocene-Holocene transition in Iberia. Nature Communications, 2019, 10, 1872.	12.8	46
8	On measurement, uncertainty and maximum likelihood in skyscape archaeology. , 2019, , 55-74.		2
9	The Planning and Orientation of the Rego da Murta Dolmens (Alvaiázere, Portugal). Proceedings of the Prehistoric Society, London, 2018, 84, 207-224.	0.7	1
10	A tale of two rice varieties: Modelling the prehistoric dispersals of <i>japonica</i> and proto- <i>indica</i> rices. Holocene, 2018, 28, 1745-1758.	1.7	30
11	Comparing and modeling the spread of early farming across Europe. Past Global Change Magazine, 2018, 26, 28-29.	0.1	6
12	Amplitude of travelling front as inferred from 14C predicts levels of genetic admixture among European early farmers. Scientific Reports, 2017, 7, 11985.	3.3	49
13	Marion Dowd and Robert Hensey, editors, The Archaeology of Darkness Oxford: Oxbow Books (2016). Paperback, English, 144pp. ISBN: 9781785701917. £32.00 Journal of Skyscape Archaeology, 2017, 2, 277-283	. 0.2	0
14	Inferring Alignments I: Exploring the Accuracy and Precision of Two Statistical Approaches. Journal of Skyscape Archaeology, 2017, 3, 93-111.	0.2	2
15	Inferring Alignments I. Journal of Skyscape Archaeology, 2017, 3, 93-111.	0.2	2
16	Modelling the diffusion of pottery technologies across Afro-Eurasia: emerging insights and future research. Antiquity, 2016, 90, 590-603.	1.0	66
17	Narrowing the harvest: Increasing sickle investment and the rise of domesticated cereal agriculture in the Fertile Crescent. Quaternary Science Reviews, 2016, 145, 226-237.	3.0	61
18	Between China and South Asia: A Middle Asian corridor of crop dispersal and agricultural innovation in the Bronze Age. Holocene, 2016, 26, 1541-1555.	1.7	201

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#	Article	IF	CITATIONS
19	Local diversity in settlement, demography and subsistence across the southern Indian Neolithic-Iron Age transition: site growth and abandonment at Sanganakallu-Kupgal. Archaeological and Anthropological Sciences, 2016, 8, 575-599.	1.8	25
20	Modelling the Geographical Origin of Rice Cultivation in Asia Using the Rice Archaeological Database. PLoS ONE, 2015, 10, e0137024.	2.5	109
21	Two-dimensional Models of Human Dispersals: Tracking Reaction-Diffusion Fronts on Heterogeneous Surfaces. , 2015, , 416-430.		1
22	"Once Upon a Time": When Prehistoric Archaeology and Folklore Converge. Australian Religion Studies Review, 2015, 28, 158-175.	0.0	2
23	The View from Within:. , 2015, , 120-139.		8
24	The Role and Importance of the Sky in Archaeology:. , 2015, , 1-7.		5
25	Modelling the Spread of Farming in the Bantu-Speaking Regions of Africa: An Archaeology-Based Phylogeography. PLoS ONE, 2014, 9, e87854.	2.5	87
26	A Tomb with a View. Advances in Archaeological Practice, 2014, 2, 24-37.	1.2	17
27	Modeling Spatial Innovation Diffusion from Radiocarbon Dates and Regression Residuals: The Case of Early Old World Pottery. Radiocarbon, 2014, 56, 723-732.	1.8	11
28	New methods for reconstructing geographical effects on dispersal rates and routes from large-scale radiocarbon databases. Journal of Archaeological Science, 2014, 52, 609-620.	2.4	29
29	Modeling Spatial Innovation Diffusion from Radiocarbon Dates and Regression Residuals: The Case of Early Old World Pottery. Radiocarbon, 2014, 56, 723-732.	1.8	0
30	The Crossover of the Sun and the Moon. Journal for the History of Astronomy, 2012, 43, 191-208.	0.4	23
31	MODELING BOUNDARIES BETWEEN CONVERGING FRONTS IN PREHISTORY. International Journal of Modeling, Simulation, and Scientific Computing, 2012, 15, 1150005.	1.4	6
32	Symbolism and Archaeoastronomy in Prehistory. , 0, , 455-480.		0

32 Symbolism and Archaeoastronomy in Prehistory. , 0, , 455-480.