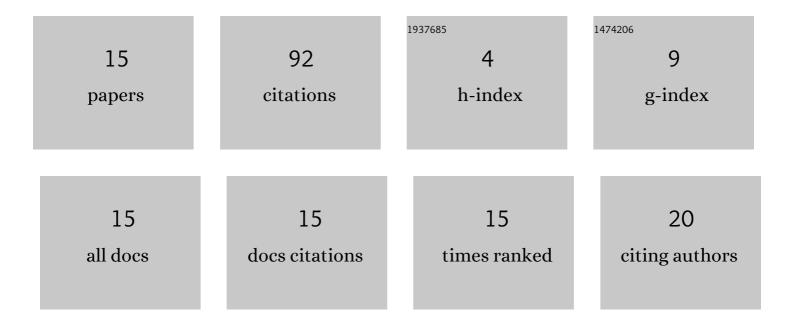
Joaquim Alves Gaspar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1583055/publications.pdf Version: 2024-02-01



LOAOLIM ALVES CASDAD

#	Article	IF	CITATIONS
1	Kunstmann III: The Oldest Known Nautical Chart Incorporating Latitudes. Imago Mundi, 2021, 73, 162-178.	0.1	2
2	Early Modern Nautical Charts and Maps: Working Through Different Cartographic Paradigms. Journal of Early Modern History, 2019, 23, 1-28.	0.1	4
3	The <i>Liber de existencia riveriarum</i> (<i>c</i> .1200) and the Birth of Nautical Cartography. Imago Mundi, 2019, 71, 1-21.	0.1	5
4	What is a nautical chart, really? Uncovering the geometry of early modern nautical charts. Journal of Cultural Heritage, 2018, 29, 130-136.	3.3	9
5	LuÃs Teixeira, c.1585: The Earliest Known Chart with Isogonic Lines. Imago Mundi, 2018, 70, 221-228.	0.1	1
6	The Planisphere of Juan de la Cosa (1500): The First Padrón Real or the Last of Its Kind?. Terrae Incognitae, 2017, 49, 68-88.	0.1	0
7	Revisiting the Mercator World Map of 1569: an Assessment of Navigational Accuracy. Journal of Navigation, 2016, 69, 1183-1196.	1.7	3
8	The Portuguese Atlas of Valladolid (Sixteenth Century): A Geometric Reassessment. Imago Mundi, 2015, 67, 168-178.	0.1	1
9	How Large Was the Earth in the Sixteenth Century? The Length of the Degree of Latitude in the Iberian Cartography of the Renaissance. Cartographic Journal, 2015, 52, 318-324.	1.5	0
10	The Representation of the West Indies in Early Iberian Cartography: A Cartometric Approach. Terrae Incognitae, 2015, 47, 10-32.	0.1	2
11	How Large Was the Earth in the Sixteenth Century? The Length of the Degree of Latitude in the Iberian Cartography of the Renaissance. Cartographic Journal, 2015, 52, 318-324.	1.5	0
12	Globes, Rhumb Tables, and the Pre-History of the Mercator Projection. Imago Mundi, 2014, 66, 180-195.	0.1	9
13	Squaring the Circle: How Mercator Constructed His Projection in 1569. Imago Mundi, 2014, 66, 1-24.	0.1	24
14	Blunders, Errors and Entanglements: Scrutinizing the Cantino Planisphere with a Cartometric Eye. Imago Mundi, 2012, 64, 181-200.	0.1	31
15	Pedro Nunes e a carta de marear. , 0, , 35-49.		1