

# LuÃ-s Miguel Marado

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7236812/publications.pdf>

Version: 2024-02-01

11  
papers

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citations

2257263

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h-index

2272555

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g-index

11  
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11  
docs citations

11  
times ranked

50  
citing authors

#	ARTICLE	IF	CITATIONS
1	The mandibular molar pit-tubercle (MMPT) dental nonmetric trait: Comprehensive analysis of a large sample. HOMO- Journal of Comparative Human Biology, 2016, 67, 462-470.	0.3	6
2	Dental nonmetric trait intraobserver precision: three observations of a large sample. Anthropologischer Anzeiger, 2017, 74, 15-23.	0.2	5
3	Dental and oral nonmetric traits in a Coimbra reference sample: testing intrasample chronological and spatial variation. Archaeological and Anthropological Sciences, 2018, 10, 1165-1177.	0.7	4
4	Fluctuating asymmetry in dental and mandibular nonmetric traits as evidence for childcare sex bias in 19th/20th century Portugal. HOMO- Journal of Comparative Human Biology, 2017, 68, 18-29.	0.3	2
5	Estimation of ancestry for an undocumented mandibular sample using dental morphology. Anthropologischer Anzeiger, 2017, 74, 229-239.	0.2	2
6	Biological Profile Estimation Based on Footprints and Shoeprints from Bracara Augusta Figlinae (Brick Workshops). Heritage, 2018, 1, 33-44.	0.9	2
7	A novel approach: combining dental enamel hypoplasia and paleoparasitological analysis in medieval Islamic individuals buried in Santarém (Portugal). Antropologia Portuguesa, 2018, , 111-133.	0.2	2
8	Entheseal changes: the role of Portuguese research. Antropologia Portuguesa, 2016, , .	0.2	0
9	Glossário de morfologia dentária - Tradução para Português da terminologia usada em Inglês. Antropologia Portuguesa, 2016, , .	0.2	0
10	Protocolo de observação de morfologia dentária: sistematização de observações em contexto profissional e de forma acadêmica. Antropologia Portuguesa, 2018, , 135-156.	0.2	0
11	Patologia dentária e desgaste oclusal em Valença, Portugal (Idade Moderna e Contemporânea) – interpretação preliminares. Antropologia Portuguesa, 2019, , 7-31.	0.2	0