

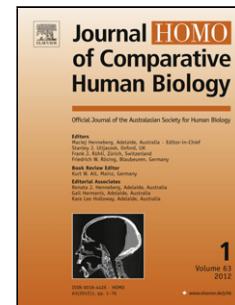
Accepted Manuscript

Title: The mandibular molar pit-tubercle (MMPT) dental nonmetric trait: comprehensive analysis of a large sample

Author: Luís Miguel Marado Ana Maria Silva

PII: S0018-442X(16)30047-6
DOI: <http://dx.doi.org/doi:10.1016/j.jchb.2016.09.003>
Reference: JCHB 25446

To appear in:



Please cite this article as: Marado, L.M., Silva, A.M., The mandibular molar pit-tubercle (MMPT) dental nonmetric trait: comprehensive analysis of a large sample, *Journal of Comparative Human Biology* (2016), <http://dx.doi.org/10.1016/j.jchb.2016.09.003>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

The mandibular molar pit-tubercle (MMPT) dental nonmetric trait: comprehensive analysis of a large sample

Luís Miguel Marado*¹, Ana Maria Silva^{2,3,4},

¹Lab2PT – Landscape, Heritage and Territory Laboratory, Unit of Archaeology,
University of Minho

²Prehistory Laboratory, CIAS, University of Coimbra

³UNIARQ – WAPS, University of Lisbon Archaeology Center

⁴Laboratory of Forensic Anthropology, Center for Functional Ecology, University of
Coimbra

Received 23 June 2015, accepted 30 August 2016

*Corresponding author. Tel: +351917859973. E-mail address: luismarado@gmail.com
(Luis Miguel Marado); amgsilva@antrop.uc.pt (Ana Maria Silva). Address: Unidade de
Arqueologia, Universidade do Minho, Edifício dos Congregados, Avenida Central, 100,
4710-229 Braga, Portugal.

Download English Version:

<https://daneshyari.com/en/article/4760471>

Download Persian Version:

<https://daneshyari.com/article/4760471>

[Daneshyari.com](https://daneshyari.com)