



Dr. Joao Marreiros

Junior Research Group Leader. Traceology laboratory

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Arbeits- und Forschungsgebiete

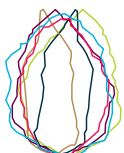
- Lithic technology and use-wear analysis
- Early Upper Paleolithic
- Gravettian

aktuelle Projekte

- New methods and techniques in use-wear analysis
- The origins and expansion of the Gravettian in Western Europe
- The EUP in SW Iberian Peninsula
- Lithic projectiles in the Early Upper Paleolithic in Europe

Wissenschaftlicher Werdegang

- **Junior Research Group Leader** (Since Jan 2017). Traceology laboratory. Römisch-Germanisches Zentralmuseum – Forschungsinstitut für Archäologie (RGZM) – RGZM Archaeological Research Institute. MONREPOS Archaeological Research Centre and Museum for Human Behavioural Evolution.
- **Assistant Professor** (Since Jan 2017). Johannes Gutenberg-Universität Mainz, Mainz, Germany.
- **Visiting assistant professor** (Since 2013). Universidade do Algarve. Faculdade das Ciências Humanas e Sociais. Campus Gambelas, Faro. Portugal.
- **Postdoctoral fellow** (Jan 2014 – Dez 2016) at ICaREHB Universidade do Algarve (Faro, Portugal) and Instituto Milà I Fontanals Consejo Superior de Investigaciones Científicas (Barcelona, Spain).
- **PhD.** in Archaeology (2013), University of Algarve, Portugal. Dissertation title: Lithic variability and organization during the Gravettian in SW Iberian Peninsula. Supervisors: Nuno Bicho and Juan Gibaja.



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Römisch-Germanisches
Zentralmuseum
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für Archäologie

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Stipendien und Auszeichnungen

- **Postdoctoral fellowship (2015-2018)**, at ICAREHB, Universidade do Algarve (Faro, Portugal) and Instituto Milà I Fontanals Consejo Superior de Investigaciones Cientificas (Barcelona, Spain).
- **Ph.D. individual grant (2010-2014)**, at ICAREHB, Universidade do Algarve (Faro, Portugal) FCT SFRH/BD/65301/2009
- **Participation grant** for poster contribution in Paleoanthropology Society meeting Annual meeting, 2010. St. Louis, USA.
- **Thesis prize (Bachelor thesis)**, awarded by the Associação Arqueológica do Algarve (Archaeological Society of Algarve, Portugal).

Publikationen

Marreiros, J., Gibaja, J., Bicho, N. 2016. Lithic use-wear analysis of the Early Gravettian of Vale Boi (Cape St. Vicente, Southern Portugal): insights into human technological adaptations in southwestern Iberian Peninsula. *Archaeological and Anthropological Sciences*. 10.1007/s12520-016-0382-4.

Marreiros, J., Bicho, N., Gibaja, J., Cascalheira, J., Pereira, T. 2016. Early Gravettian projectile technology in Southwestern Iberian Peninsula: the double backed and bipointed bladelets of Vale Boi (Portugal). In Iovita, R. & Sano, K. (Eds.) *Multidisciplinary Approaches to the Study of Stone Age Weaponry. Vertebrate Paleobiology and Paleoanthropology Series*, Springer, pp.147-158.

Marreiros, J., Gibaja, J., Bicho, N. (Eds.) 2015. *Use-Wear and residue analysis in archaeology. Manuals in archaeological method, theory and technique series*. Springer.

Marreiros, J., Gibaja, J., Bicho, N. (Eds.) 2014. *Proceedings of the International conference on Use-Wear analysis, Use-Wear 2012*. Cambridge Scholars Publishing.

Marreiros, J., Bicho, N., Gibaja, J., Pereira, T., Cascalheira, J., 2014. Lithic technology from the Gravettian of Vale Boi: new insights into Early Upper Paleolithic human behavior in Southern Iberian Peninsula. *Quaternary International* 359-360, 479-498. doi:10.1016/j.quaint.2014.06.074

Marreiros, J., Bicho, N., 2013. Lithic technology variability and human ecodynamics during the Early Gravettian of Southern Iberian Peninsula. *Quaternary International* 318, 90-101. doi:10.1016/j.quaint.2013.05.008

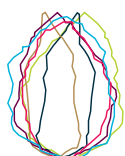
Weitere Profile im Netz

<https://jmmarreiros.wordpress.com/>

https://www.researchgate.net/profile/Joao_Marreiros2

<https://rgzm.academia.edu/JoaoMarreiros>

<https://twitter.com/jmmarreiros>



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