

Ignacio Montero Ruiz

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

804
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516710

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docs citations

63
times ranked

636
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-ferrous metallurgy from the Phoenician site of La Fonteta (Alicante, Spain): a study of provenance. <i>Journal of Archaeological Science</i> , 2009, 36, 2584-2596.	2.4	63
2	From Iberia to the Southern Levant: The Movement of Silver Across the Mediterranean in the Early Iron Age. <i>Journal of World Prehistory</i> , 2019, 32, 1-31.	3.6	50
3	The Macro-Regional Scale of Silver Production in Iberia During the First Millennium BC in the Context of Mediterranean Contacts. <i>Oxford Journal of Archaeology</i> , 2016, 35, 75-100.	0.4	49
4	Bronze Age metallurgy in southeast Spain. <i>Antiquity</i> , 1993, 67, 46-57.	1.0	46
5	The oldest metallurgy in western Europe. <i>Antiquity</i> , 1999, 73, 897-903.	1.0	42
6	Fábulas de codo tipo Huelva en la Península Ibérica: nuevos datos y comentarios historiográficos. <i>Trabajos De Prehistoria</i> , 2012, 69, 310-331.	0.7	33
7	Characterization of metal threads using differential PIXE analysis. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2002, 189, 328-333.	1.4	32
8	Copper Ornaments in the Iberian Chalcolithic. <i>Journal of Mediterranean Archaeology</i> , 2012, 25, 53-73.	0.9	29
9	Aplicación de la imagen multiespectral al estudio y conservación del arte rupestre postpaleolítico. <i>Trabajos De Prehistoria</i> , 1996, 53, 19-35.	0.7	27
10	Proyecto Arqueometalurgia de la Península Ibérica (1982-2017). <i>Trabajos De Prehistoria</i> , 2018, 75, 223.	0.7	25
11	NEW APPROACHES ON THE ARCHAIC TRADE IN THE NORTH-EASTERN IBERIAN PENINSULA: EXPLOITATION AND CIRCULATION OF LEAD AND SILVER. <i>Oxford Journal of Archaeology</i> , 2010, 29, 175-202.	0.4	24
12	Cinnabar provenance of Chalcolithic red pigments in the Iberian Peninsula: A lead isotope study. <i>Geoarchaeology - an International Journal</i> , 2020, 35, 871-882.	1.5	24
13	Use of Monte Carlo Simulation as a Tool for the Nondestructive Energy Dispersive X-ray Fluorescence (ED-XRF) Spectroscopy Analysis of Archaeological Copper-Based Artifacts from the Chalcolithic Site of Perdigueiros, Southern Portugal. <i>Applied Spectroscopy</i> , 2018, 72, 17-27.	2.2	21
14	Lead provenance study in medieval metallic materials from Madinat al-Zahra (Medina Azahara), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22.	2.4	18
15	Cobre para los muertos. Estudio arqueométrico del material metálico procedente del monumento megalítico prehistórico de Castillejo del Bonete (Terrinches, Ciudad Real). <i>Zephyrus</i> , 2014, 73, 109.	0.5	17
16	Precisiones sobre el enterramiento colectivo neolítico de Cerro Virtud (Cuevas de Almanzora), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14.	0.7	17
17	Mines, métaux recyclés et monnaies. Approvisionnement en cuivre de l'Empire romain à la fin de l'Antiquité. <i>Les Melanges De La Casa De Velazquez</i> , 2018, , 111-135.	0.1	16
18	Late Bronze Age hoard studied by PIXE. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2011, 269, 3082-3086.	1.4	15

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19	La actividad metalúrgica en la Edad del Bronce del sudeste de la Península Ibérica: tecnología e interpretación cultural. <i>Trabajos De Prehistoria</i> , 1992, 49, 189-215.	0.7	14
20	Enterramiento colectivo y metalurgia en el yacimiento Neolítico de Cerro Virtud (Cuevas de) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	0.7	14
21	An insight into the organisation of metal production in the Argaric society. <i>Journal of Archaeological Science: Reports</i> , 2015, 2, 141-155.	0.5	13
22	The visigothic treasure of Torredonjimeno (Jaén, Spain): A study with IBA techniques. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2006, 249, 638-641.	1.4	12
23	Traditions and innovations: versatility of copper and tin bronze making recipes in Iron Age Emporion (L'Escala, Spain). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	12
24	Reuse of the collective burials in the South-East of the Iberian Peninsula: the Siret collection. <i>Trabajos De Prehistoria</i> , 2004, 61, .	0.7	12
25	Procedencia de las puntas de jabalina del "Dolmen de la Pastora" (Valencina de la Concepción, Sevilla). <i>Trabajos De Prehistoria</i> , 2012, 69, 357-374.	0.7	12
26	The Origin of Tel Dor Hacksilver and the Westward Expansion of the Phoenicians in the Early Iron Age: The Cypriot Connection. <i>Journal of Eastern Mediterranean Archaeology and Heritage Studies</i> , 2020, 8, 1-21.	0.2	12
27	Characterisation of archaeological bronzes using PIXE, PIGE, RBS and AES spectrometries. <i>Nuclear Instruments & Methods in Physics Research B</i> , 1998, 134, 229-236.	1.4	10
28	Plata semirrefinada para los plateros de la Edad del Hierro en el Mediterráneo: un mecanismo para identificar la plata ibérica. <i>Trabajos De Prehistoria</i> , 2019, 76, 272.	0.7	10
29	Trace elements and lead isotopic composition of copper deposits from the eastern part of the Internal Zone of the Betic Cordillera (SE Iberia): application to provenance of archaeological materials. <i>Journal of Iberian Geology</i> , 2019, 45, 585-608.	1.3	9
30	Metalurgia talayótica reciente: nuevas aportaciones. <i>Trabajos De Prehistoria</i> , 1991, 48, 51-74.	0.7	9
31	Los primeros objetos de bronce en el occidente de Europa. <i>Trabajos De Prehistoria</i> , 1995, 52, 57-69.	0.7	8
32	New insights on Late Bronze Age Cu-metallurgy from Coles de Samuel hoard (Central Portugal): A combined multi-analytical approach. <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 344-357.	0.5	7
33	Archaeometry: changes and current trends. <i>Trabajos De Prehistoria</i> , 2007, 64, .	0.7	7
34	The first archaeometric data metallurgy in the cemetery and settlement of Calvari del Molar (Priorat,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	7
35	Orfebrería castreña en el Museo Arqueológico de Asturias (Oviedo): aproximación a su caracterización arqueométrica y problemas de estudio. <i>Trabajos De Prehistoria</i> , 2020, 77, 163.	0.7	6
36	The earliest lead ore processing in Europe. 5th millennium BC finds from Pietrele on the Lower Danube. <i>PLoS ONE</i> , 2019, 14, e0214218.	2.5	5

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37	Rediscovering famous assemblages: A rare Bronze Age crucible from El Argar, Spain. <i>Archaeometry</i> , 2020, 62, 329-345.	1.3	5
38	Interwoven traditions in Bell Beaker metallurgy: Approaching the social value of copper at Bauma del Serrat del Pont (Northeast Iberia). <i>PLoS ONE</i> , 2021, 16, e0255818.	2.5	5
39	Espadas y puñales del bronce final: el depósito de armas de Puertollano (Ciudad Real). <i>Gladius</i> , 2002, XXII, 5-28.	0.1	5
40	Rise and course of an elusive technology: metal gilding. <i>Trabajos De Prehistoria</i> , 2008, 65, .	0.7	5

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55	Una alabarda argantina en la motilla de El Retamar (Argamasilla de Alba, Ciudad Real): contexto, datación, procedencia e interpretación.. Complutum, 2022, 33, 93-119.	0.2	2
56	A multi-analytical approach for the study of Late Bronze Age metals from Central Portugal. Microscopy and Microanalysis, 2015, 21, 134-135.	0.4	1
57	Homogénéité ou hétérogénéité dans le métal des dépôts de l'âge du Bronze: estimations sur leur formation à partir des isotopes du plomb. Anthropologie, 2015, 119, 89-105.	0.4	1
58	El depósito de Yuncillos (Toledo) y los depósitos de hachas planas en la península ibérica: una propuesta cronológica.. Spal, 2019, 1, 57-77.	0.2	1
59	Nueva etapa de Trabajos de Prehistoria (2010 - 2013). Trabajos De Prehistoria, 2010, 67, .	0.7	1
60	Mapping archaeometallurgical data of the Iberian Copper Age: Different ways to look at a big picture. Journal of Archaeological Science, 2020, 119, 105165.	2.4	1
61	Un <i>aequipondium</i> de peso excepcional y la balanza pública del puerto de Tarraco.	0.2	0