## Francesca Romagnoli

List of Publications by Year in descending order

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623734 677142 26 508 14 citations g-index h-index papers

27 27 27 515 docs citations times ranked citing authors all docs

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#	Article	IF	Citations
1	Lithic recycling in a Middle Paleolithic expedient context: Evidence from the Abric RomanÃ-(Capellades,) Tj ETQq1	1 <sub>0.7</sub> 78431	4 rgBT /Ove 74gBT /Ove
2	Searching for Lazy People: the Significance of Expedient Behavior in the Interpretation of Paleolithic Assemblages. Journal of Archaeological Method and Theory, 2018, 25, 334-367.	3.0	51
3	Moving things: Comparing lithic and bone refits from a Middle Paleolithic site. Journal of Anthropological Archaeology, 2017, 48, 262-280.	1.6	49
4	Neanderthal retouched shell tools and Quina economic and technical strategies: An integrated behaviour. Quaternary International, 2016, 407, 29-44.	1.5	37
5	Here and now or a previously planned strategy? Rethinking the concept of ramification for micro-production in expedient contexts: Implications for Neanderthal socio-economic behaviour. Quaternary International, 2018, 474, 168-181.	1.5	34
6	Lithic refitting and intrasite artifact transport: a view from the Middle Paleolithic. Archaeological and Anthropological Sciences, 2019, 11, 4491-4513.	1.8	33
7	A second life: Recycling production waste during the Middle Palaeolithic in layer L at Grotta del Cavallo (Lecce, Southeast Italy). Quaternary International, 2015, 361, 200-211.	1.5	28
8	Neanderthal Use of Callista chione Shells as Raw Material for Retouched Tools in South-east Italy: Analysis of Grotta del Cavallo Layer L Assemblage with a New Methodology. Journal of Archaeological Method and Theory, 2015, 22, 1007-1037.	3.0	27
9	Testing a hypothesis about the importance of the quality of raw material on technological changes at Abric RomanÃ-(Capellades, Spain): Some considerations using a high-resolution techno-economic perspective. Journal of Lithic Studies, 2016, 3, 635-659.	0.5	24
10	Neanderthal lithic procurement and mobility patterns through a multi-level study in the Abric RomanÃ-site (Capellades, Spain). Quaternary Science Reviews, 2020, 237, 106315.	3.0	21
11	Time uncertainty, site formation processes, and human behaviours: New insights on old issues in High-Resolution Archaeology. Quaternary International, 2018, 474, 99-102.	1.5	19
12	The challenges of applying refitting analysis in the Palaeolithic archaeology of the twenty-first century: an actualised overview and future perspectives. Archaeological and Anthropological Sciences, 2019, 11, 4387-4396.	1.8	18
13	Direct radiocarbon dating and genetic analyses on the purported Neanderthal mandible from the Monti Lessini (Italy). Scientific Reports, 2016, 6, 29144.	3.3	16
14	Evaluating the performance of the cutting edge of Neanderthal shell tools: A new experimental approach. Use, mode of operation, and strength of Callista chione from a behavioural, Quina perspective. Quaternary International, 2017, 427, 216-228.	1.5	16
15	Use-wear analysis of a specific mobile toolkit from the Middle Paleolithic site of Abric Roman $\tilde{A}$ -(Barcelona, Spain): a case study from level M. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	12
16	Neanderthal Spatial Patterns and Occupation Dynamics: A Focus on the Central Region in Mediterranean Iberia. Journal of World Prehistory, 2020, 33, 267-324.	3.6	10
17	The Panadella chert (Montmaneu Formation): a high-quality raw material in the Abric RomanÃ-sequence (NE Iberian Peninsula). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	9
18	Beyond Tools and Function: The Selection of Materials and the Ontology of Hunter-Gatherers. Ethnographic Evidences and Implications for Palaeolithic Archaeology. Cambridge Archaeological Journal, 2021, 31, 281-291.	0.9	7

#	Article	IF	CITATIONS
19	Mobilité territoriale pendant le Paléolithique moyen en contextes discoÃ⁻de et LevalloisÂ: exemple du site de l'Abric RomanÃ-(Capellades, Barcelona, Espagne), niveauÂM et sous-niveauÂOa. , 2019, , .		4
20	Changes in Raw Material Selection and Use at 400,000 Years <scp>bp</scp> : A Novel, Symbolic Relationship between Humans and Their World. Discussing Technological, Social and Cognitive Arguments. Cambridge Archaeological Journal, 2021, 31, 325-336.	0.9	3
21	Neanderthal technological variability: A wide-ranging geographical perspective on the final Middle Palaeolithic., 2022,, 163-205.		3
22	Micro-lithic production at Abric RomanÃ-levels L and Ob: Exploring economic and evolutionary implications for Neanderthal societies. Journal of Archaeological Science: Reports, 2020, 31, 102280.	0.5	2
23	The Big Puzzle 30 Years After: A Shared, Multi disciplinary, Palaeolithic Perspective – International Work shop, Tarragona (Spain), May 9–11, 2017 Anthropologie (Czech Republic), 2018, 56, 63-66.	0.1	2
24	Updating Neanderthals: Taking stock of more than 160 years of studies. , 2022, , 1-15.		2
25	Variability of limestone knapping methods in Middle Palaeolithic levels M and Ob of Abric RomanÃ- (Barcelona, Spain). Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	1
26	Horashim East: a newly discovered Middle Palaeolithic site in central Israel. Journal of Quaternary Science, 0, , .	2.1	0