

# Marie-Anne Julien

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2018263/publications.pdf>

Version: 2024-02-01

18  
papers

639  
citations

840776

11  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1018  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Were European steppe bison migratory? 18O, 13C and Sr intra-tooth isotopic variations applied to a palaeoethological reconstruction. <i>Quaternary International</i> , 2012, 271, 106-119.  | 1.5  | 96        |
| 2  | Early cave art and ancient DNA record the origin of European bison. <i>Nature Communications</i> , 2016, 7, 13158.  | 12.8 | 81        |
| 3  | Investigation of equid paleodiet from SchÃ¶ningen 13 II-4 through dental wear and isotopic analyses: Archaeological implications. <i>Journal of Human Evolution</i> , 2015, 89, 129-137.  | 2.6  | 80        |
| 4  | Effect of X-ray irradiation on ancient DNA in sub-fossil bones â€“ Guidelines for safe X-ray imaging. <i>Scientific Reports</i> , 2016, 6, 32969.   | 3.3  | 74        |
| 5  | Characterizing the Lower Paleolithic bone industry from SchÃ¶ningen 12 II: A multi-proxy study. <i>Journal of Human Evolution</i> , 2015, 89, 264-286.  | 2.6  | 70        |
| 6  | Middle Pleistocene ecology and Neanderthal subsistence: Insights from stable isotope analyses in Payre (ArdÃ©che, southeastern France). <i>Journal of Human Evolution</i> , 2013, 65, 363-373.  | 2.6  | 69        |
| 7  | A new approach for deciphering between single and multiple accumulation events using intra-tooth isotopic variations: Application to the Middle Pleistocene bone bed of SchÃ¶ningen 13 II-4. <i>Journal of Human Evolution</i> , 2015, 89, 114-128. | 2.6  | 32        |
| 8  | Gravettian weaponry: 23,500-year-old evidence of a composite barbed point from Les PrÃ©s de Laure (France). <i>Journal of Archaeological Science</i> , 2018, 100, 158-175.  | 2.4  | 31        |
| 9  | The archaeology of persistent places: the Palaeolithic case of La Cotte de St Brelade, Jersey. <i>Antiquity</i> , 2016, 90, 1437-1453.  | 1.0  | 24        |
| 10 | Not so desertedâ€¦ paleoecology and human subsistence in Central Iberia (Guadalajara, Spain) around the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2016, 140, 21-38.   | 3.0  | 24        |
| 11 | Glacial and post-glacial adaptations of hunter-gatherers: Investigating the late Upper Paleolithic and Mesolithic subsistence strategies in the southern steppe of Eastern Europe. <i>Quaternary International</i> , 2018, 465, 192-209.            | 1.5  | 14        |
| 12 | Early and Middle Pleistocene climate-environment conditions in Central Europe and the hominin settlement record. <i>Quaternary Science Reviews</i> , 2018, 198, 56-75.  | 3.0  | 11        |
| 13 | Temperature and precipitation regime in LGM human refugia of southwestern Europe inferred from $\delta^{13}C$ and $\delta^{18}O$ of large mammal remains. <i>Quaternary Science Reviews</i> , 2021, 255, 106796.                                    | 3.0  | 10        |
| 14 | Straight from the horse's mouth: High-resolution proxies for the study of horse diet and its relation to the seasonal occupation patterns at Divnogor'ye 9 (Middle Don, Central Russia). <i>Quaternary International</i> , 2018, 474, 146-155.      | 1.5  | 9         |
| 15 | Les Bossats (Ormesson, Paris basin, France): A new early Gravettian bison processing camp. <i>Quaternary International</i> , 2015, 359-360, 520-534.  | 1.5  | 7         |
| 16 | Unravelling the oxygen isotope signal ( $\delta^{18}O$ ) of rodent teeth from northeastern Iberia, and implications for past climate reconstructions. <i>Quaternary Science Reviews</i> , 2019, 218, 107-121.                                       | 3.0  | 5         |
| 17 | Rock shelter occupation during isotopic stage 5: level D of the site of Payre (ArdÃ©che, France). Territorial organisation and intra-site activities. <i>Trabajos De Prehistoria</i> , 2007, 64, .  | 0.7  | 2         |
| 18 | Discoveries from La Manche: Five Years of Early Prehistoric Research in the Channel Island of Jersey. <i>Archaeology International UCL, Institute of Archaeology</i> , 2015, 18, .  | 0.2  | 0         |