

Sandrine Baron

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

746
citations

567281

15
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

756
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Investigating the provenance of iron bars from Les Saintes-Maries-de-la-Mer Roman shipwrecks (south-east France) with iron isotopes. <i>Archaeometry</i> , 2022, 64, 385-407. | 1.3 | 3 |
| 2 | MEDIEVAL SILVER PRODUCTION AROUND SIJILMĀSA, MOROCCO. <i>Archaeometry</i> , 2020, 62, 593-611. | 1.3 | 2 |
| 3 | Geochemistry of Gold Ores Mined During Celtic Times from the North-Western French Massif Central. <i>Scientific Reports</i> , 2019, 9, 17816. | 3.3 | 9 |
| 4 | Potential use of Fe isotopes for ancient non-ferrous metals tracing through the example of a lead-silver production site (Imiter mine, Anti-Atlas, Morocco). <i>Journal of Archaeological Science</i> , 2018, 98, 22-33. | 2.4 | 6 |
| 5 | <i>In Situ</i> Analysis of Copper Alloys by Femtosecond Laser Ablation Inductively Coupled Plasma Mass Spectrometry: Constrains on Matrix Effects. <i>American Journal of Analytical Chemistry</i> , 2018, 09, 150-161. | 0.9 | 1 |
| 6 | Late Holocene history of woodland dynamics and wood use in an ancient mining area of the Pyrenees (Ariège, France). <i>Quaternary International</i> , 2017, 458, 141-157. | 1.5 | 21 |
| 7 | Atmospheric and terrigenous metal accumulation over 3000 years in a French mountain catchment: Local vs distal influences. <i>Anthropocene</i> , 2017, 19, 45-54. | 3.3 | 26 |
| 8 | Iron isotopes as a potential tool for ancient iron metals tracing. <i>Journal of Archaeological Science</i> , 2016, 76, 9-20. | 2.4 | 27 |
| 9 | Mesozoic vein-type Pb-Zn mineralization in the Pyrenees: Lead isotopic and fluid inclusion evidence from the Les Argentières and Lacore deposits. <i>Comptes Rendus - Geoscience</i> , 2016, 348, 322-332. | 1.2 | 25 |
| 10 | Bismuth behaviour during ancient processes of silver-lead production. <i>Journal of Archaeological Science</i> , 2015, 57, 56-68. | 2.4 | 46 |
| 11 | Apports et limites des méthodes isotopiques pour restituer la circulation des métaux aux périodes anciennes. <i>Les Nouvelles De L'archéologie</i> , 2015, , 35-39. | 0.0 | 4 |
| 12 | How Mineralogy and Geochemistry Can Improve the Significance of $\delta^{66}\text{Zn}$ Isotopes in Metal Provenance Studies. <i>Archaeometry</i> , 2014, 56, 665-680. | 1.3 | 64 |
| 13 | More questions than answers: the Southeast Asian Lead Isotope Project 2009-2012. <i>Journal of Archaeological Science</i> , 2014, 42, 273-294. | 2.4 | 82 |
| 14 | Recent climatic and anthropogenic imprints on lacustrine systems in the Pyrenean Mountains inferred from minerogenic and organic clastic supply (Vicdessos valley, Pyrenees, France). <i>Holocene</i> , 2013, 23, 1764-1777. | 1.7 | 17 |
| 15 | 13. Les apports de la géochimie à la métallurgie du plomb argentifère à la protohistoire et au Moyen Âge. , 2013, , 183-194. | | 0 |
| 16 | Wild Brown Trout Affected by Historical Mining in the Cévennes National Park, France. <i>Environmental Science & Technology</i> , 2011, 45, 6823-6830. | 10.0 | 42 |
| 17 | Lead isotope analyses of gold-silver ores from Roşia Montană (Romania): a first step of a metal provenance study of Roman mining activity in Alburnus Maior (Roman Dacia). <i>Journal of Archaeological Science</i> , 2011, 38, 1090-1100. | 2.4 | 31 |
| 18 | Géochimie isotopique du plomb en archéologie minière et métallurgique. <i>ArcheoSciences</i> , 2010, , 149-147. | 0.1 | 1 |

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|----|--|------|-----------|
| 19 | Archaeological reconstruction of medieval lead production: Implications for ancient metal provenance studies and paleopollution tracing by Pb isotopes. <i>Applied Geochemistry</i> , 2009, 24, 2093-2101. | 3.0 | 51 |
| 20 | Min ralogie et signature isotopique du plomb des minerais auro-argentif res exploit s durant l poque romaine   Alburnus Maior (Rosia Montan , Roumanie). <i>ArcheoSciences</i> , 2009, , 83-89. | 0.1 | 1 |
| 21 | Environmental impact of early palaeometallurgy: pollen and geochemical analysis. <i>Vegetation History and Archaeobotany</i> , 2007, 16, 251-258. | 2.1 | 48 |
| 22 | Dispersion of Heavy Metals (Metalloids) in Soils from 800-Year-Old Pollution (Mont-Loz re, France). <i>Environmental Science & Technology</i> , 2006, 40, 5319-5326. | 10.0 | 51 |
| 23 | Medieval lead making on Mont-Loz re Massif (C vennes-France): Tracing ore sources using Pb isotopes. <i>Applied Geochemistry</i> , 2006, 21, 241-252. | 3.0 | 88 |
| 24 | Record of Metal Workshops in Peat Deposits:   History and Environmental Impact on the Mont Loz re Massif, France. <i>Environmental Science & Technology</i> , 2005, 39, 5131-5140. | 10.0 | 65 |
| 25 | Le complexe d ateliers du Cabezo del Pino (Sierra Minera de Cartagena-La Uni n, Murcia) et l organisation de l activit  mini re   Carthago Noua & Carthago Nova,   la fin de la R publique romaine. Apports crois s de l arch ologie et de la g ochimie. <i>Archivo Espanol De Arqueologia</i> , 0, 90, 147. | 0.2 | 12 |