## Jerome Mialanes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5645655/publications.pdf

Version: 2024-02-01

| 17       | 288            | 1307594<br><b>7</b> | 1125743        |
|----------|----------------|---------------------|----------------|
| papers   | citations      | h-index             | g-index        |
|          |                |                     |                |
| 17       | 17             | 17                  | 356            |
| all docs | docs citations | times ranked        | citing authors |
|          |                |                     |                |

| #  | Article  | IF             | CITATIONS             |
|----|--|----------------|-----------------------|
| 1  | Late survival of megafauna refuted for Cloggs Cave, SE Australia: Implications for the Australian Late Pleistocene megafauna extinction debate. Quaternary Science Reviews, 2021, 253, 106781.   | 3.0            | 12                    |
| 2  | 50 years and worlds apart: Rethinking the Holocene occupation of Cloggs Cave (East Gippsland, SE) Tj ETQq0 0 0 views. Australian Archaeology, 2021, 87, 1-20.  | rgBT /C<br>0.6 | Overlock 10 Tf 5<br>7 |
| 3  | A Holocene record of savanna vegetation dynamics in southern lowland Papua New Guinea.<br>Vegetation History and Archaeobotany, 2020, 29, 1-14.  | 2.1            | 2                     |
| 4  | A 1,200-year-old ground-stone object from South Western Torres Strait (northeast Australia) and its implications for historicising ethnographically known social networks. Australian Archaeology, 2020, 86, 97-111.                           | 0.6            | 1                     |
| 5  | Geomorphological context and formation history of Cloggs Cave: What was the cave like when people inhabited it?. Journal of Archaeological Science: Reports, 2020, 33, 102461.   | 0.5            | 5                     |
| 6  | Community research in a public place: Wangangarra 1 rockshelter, Mitchell River National Park, East Gippsland (Australia). Australian Archaeology, 2020, 86, 176-197.  | 0.6            | 2                     |
| 7  | 2000ÂYear-old Bogong moth (Agrotis infusa) Aboriginal food remains, Australia. Scientific Reports, 2020, 10, 22151.  | 3.3            | 6                     |
| 8  | 45,610–52,160 years of site and landscape occupation at Nawarla Gabarnmang, Arnhem Land plateau (northern Australia). Quaternary Science Reviews, 2019, 215, 64-85.  | 3.0            | 18                    |
| 9  | Dating painting events through by-products of ochre processing: Borologa 1 Rockshelter, Kimberley, Australia. Australian Archaeology, 2019, 85, 57-94.   | 0.6            | 15                    |
| 10 | Moiapu 3: Settlement on Moiapu Hill at the very end of Lapita, Caution Bay hinterland., 2019,,.  |                | 5                     |
| 11 | Changing ceramic traditions at Agila ancestral village, Hood Bay, Papua New Guinea. Australian<br>Archaeology, 2018, 84, 181-195.  | 0.6            | 4                     |
| 12 | Dating painted Panel E1 at Nawarla Gabarnmang, central-western Arnhem Land plateau., 2017,,.   |                | 7                     |
| 13 | Determining the age of paintings at JSARN–113/23, Jawoyn Country, central-western Arnhem Land plateau. , 2017, , .   |                | 6                     |
| 14 | Imported obsidian at Caution Bay, south coast of Papua New Guinea: cessation of long distance procurement c. 1,900 cal BP. Australian Archaeology, 2016, 82, 248-262.  | 0.6            | 13                    |
| 15 | Kumukumu 1, a hilltop site in the Aird Hills: Implications for occupational trends and dynamics in the Kikori River delta, south coast of Papua New Guinea. Quaternary International, 2015, 385, 7-26.   | 1.5            | 9                     |
| 16 | New Direction In Human Colonisation of The Pacific: Lapita Settlement of South Coast New Guinea. Australian Archaeology, 2011, 72, 1-6.  | 0.6            | 79                    |
| 17 | Sediment mixing at Nonda Rock: investigations of stratigraphic integrity at an early archaeological site in northern Australia and implications for the human colonisation of the continent. Journal of Quaternary Science, 2007, 22, 449-479. | 2.1            | 97                    |