

Paula J Noble

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

45
papers

742
citations

16
h-index

25
g-index

49
ext. papers

840
ext. citations

2.9
avg, IF

3.89
L-index

| # | Paper | IF | Citations |
|----|--|------|-----------|
| 45 | Geochemical Markers as a Tool for the Characterization of a Multi-Layer Urban Aquifer: The Case Study of Como (Northern Italy). <i>Water (Switzerland)</i> , 2022 , 14, 124 | 3 | 2 |
| 44 | Linking silicon isotopic signatures with diatom communities. <i>Geochimica Et Cosmochimica Acta</i> , 2022 , 323, 102-122 | 5.5 | 0 |
| 43 | A 450-year record of environmental change from Castle Lake, California (USA), inferred from diatoms and organic geochemistry. <i>Journal of Paleolimnology</i> , 2021 , 65, 201-217 | 2.1 | |
| 42 | Marine plankton show threshold extinction response to Neogene climate change. <i>Nature Communications</i> , 2020 , 11, 5069 | 17.4 | 3 |
| 41 | Towards the Understanding of Hydrogeochemical Seismic Responses in Karst Aquifers: A Retrospective Meta-Analysis Focused on the Apennines (Italy). <i>Minerals (Basel, Switzerland)</i> , 2020 , 10, 1058 | 2.4 | 10 |
| 40 | Integrated Radiolaria, benthic foraminifera and conodont biochronology of the pelagic Permian blocks/tectonic slices and geochemistry of associated volcanic rocks from the Mersin Mlange, southern Turkey: Implications for the Permian evolution of the northern Neotethys. <i>Island Arc</i> , 2019 , 28, e12286 | 2 | 12 |
| 39 | Lakes as paleoseismic records in a seismically-active, low-relief area (Rieti Basin, central Italy). <i>Quaternary Science Reviews</i> , 2019 , 211, 186-207 | 3.9 | 7 |
| 38 | Hydrological perturbations drive rapid shifts in phytoplankton biodiversity and population dynamics in Butte Lake (Lassen Volcanic National Park, California). <i>Lake and Reservoir Management</i> , 2018 , 34, 21-41 | 1.3 | 3 |
| 37 | Historical ecology reveals landscape transformation coincident with cultural development in central Italy since the Roman Period. <i>Scientific Reports</i> , 2018 , 8, 2138 | 4.9 | 22 |
| 36 | Anthropogenic and climatic influences on the diatom flora within the Fallen Leaf Lake watershed, Lake Tahoe Basin, California over the last millennium. <i>Journal of Paleolimnology</i> , 2018 , 59, 159-173 | 2.1 | 8 |
| 35 | Assessment of the treatment efficiency of an urban stormwater pond and its impact on the natural downstream watercourse. <i>Journal of Environmental Management</i> , 2018 , 226, 120-130 | 7.9 | 17 |
| 34 | Foraminifera, Radiolaria and Conodont assemblages from the Early Mississippian (late Tournaisian)/Early Pennsylvanian (early Bashkirian) blocks within the Mersin Mlange, southern Turkey: Biochronological and paleogeographical implications. <i>Palaeoworld</i> , 2018 , 27, 438-457 | 1.8 | 8 |
| 33 | Mechanisms of Earthquake-Induced Chemical and Fluid Transport to Carbonate Groundwater Springs After Earthquakes. <i>Water Resources Research</i> , 2018 , 54, 5225-5244 | 5.4 | 26 |
| 32 | Paleozoic radiolarian biostratigraphy. <i>Geodiversitas</i> , 2017 , 39, 503-531 | 1.2 | 33 |
| 31 | An illustrated catalogue and revised classification of paleozoic radiolarian genera. <i>Geodiversitas</i> , 2017 , 39, 363-417 | 1.2 | 14 |
| 30 | Taxonomy of Paleozoic radiolarian genera. <i>Geodiversitas</i> , 2017 , 39, 419-502 | 1.2 | 29 |
| 29 | Historical insights on nearly 130 years of research on Paleozoic radiolarians. <i>Geodiversitas</i> , 2017 , 39, 351-361 | 1.2 | 2 |

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| 28 | Biodiversity patterns of Silurian Radiolaria. <i>Earth-Science Reviews</i> , 2017 , 173, 77-83 | 10.2 | 6 |
| 27 | Paleolimnology and diatom flora of the Miocene Quincy Diatomite, Washington, USA. <i>Revue De Micropaleontologie</i> , 2016 , 59, 381-395 | 1.4 | |
| 26 | Human and climatically induced environmental change in the Mediterranean during the Medieval Climate Anomaly and Little Ice Age: A case from central Italy. <i>Anthropocene</i> , 2016 , 15, 49-59 | 3.9 | 25 |
| 25 | Holocene paleoclimate history of Fallen Leaf Lake, CA., from geochemistry and sedimentology of well-dated sediment cores. <i>Quaternary Science Reviews</i> , 2016 , 131, 193-210 | 3.9 | 19 |
| 24 | Hydrochemical determination of source water contributions to Lake Lungo and Lake Ripasottile (central Italy). <i>Journal of Limnology</i> , 2016 , | 1.5 | 2 |
| 23 | 2700 years of Mediterranean environmental change in central Italy: a synthesis of sedimentary and cultural records to interpret past impacts of climate on society. <i>Quaternary Science Reviews</i> , 2015 , 116, 72-94 | 3.9 | 58 |
| 22 | A new Gorstian radiolarian fauna from the upper Silurian of the Cape Phillips Formation, Cornwallis and Bathurst islands, Canadian Arctic. <i>Canadian Journal of Earth Sciences</i> , 2015 , 52, 863-879 | 1.5 | 7 |
| 21 | Chapter 25 Palaeogeographical distribution of Ordovician Radiolarian occurrences: patterns, significance and limitations. <i>Geological Society Memoir</i> , 2013 , 38, 407-413 | 0.4 | 8 |
| 20 | Dynamics of Phytoplankton Distribution in Relation to Stratification and Winter Precipitation, Fallen Leaf Lake, California. <i>Western North American Naturalist</i> , 2013 , 73, 302-322 | 0.4 | 10 |
| 19 | Paleoseismic history of the Fallen Leaf segment of the West Tahoe Dollar Point fault reconstructed from slide deposits in the Lake Tahoe Basin, California-Nevada 2013 , 9, 1065-1090 | | 15 |
| 18 | Devonian radiolarian ribbon cherts from the Karakaya Complex, Northwest Turkey: Implications for the Paleo-Tethyan evolution. <i>Comptes Rendus - Palevol</i> , 2011 , 10, 1-10 | 1.6 | 26 |
| 17 | PALEOHYDROGRAPHIC INFLUENCES ON PERMIAN RADIOLARIANS IN THE LAMAR LIMESTONE, GUADALUPE MOUNTAINS, WEST TEXAS, ELUCIDATED BY ORGANIC BIOMARKER AND STABLE ISOTOPE GEOCHEMISTRY. <i>Palaios</i> , 2011 , 26, 180-186 | 1.6 | 4 |
| 16 | Katian (Ordovician) radiolarians from the Malongulli Formation, New South Wales, Australia, a reexamination. <i>Journal of Paleontology</i> , 2009 , 83, 548-561 | 1.1 | 20 |
| 15 | Middle to Upper Tournasian radiolaria of the Baltalimani Formation, Istanbul, Turkey. <i>Journal of Paleontology</i> , 2008 , 82, 37-56 | 1.1 | 14 |
| 14 | UPPER WENLOCK CERATOIKISCIDAE (RADIOLARIA) FROM THE CAPE PHILLIPS FORMATION, ARCTIC CANADA. <i>Journal of Paleontology</i> , 2007 , 81, 1044-1052 | 1.1 | 10 |
| 13 | The lundgreni Extinction Event: Integration of paleontological and geochemical data from Arctic Canada. <i>Gff</i> , 2006 , 128, 153-158 | 0.9 | 25 |
| 12 | Sheinwoodian (uppermost Lower Silurian) Radiolaria from the Cape Phillips Formation, Nunavut, Canada. <i>Micropaleontology</i> , 2006 , 52, 289-315 | 2 | 18 |
| 11 | Early Silurian (Wenlockian) $\delta^{13}C$ profiles from the Cape Phillips Formation, Arctic Canada and their relation to biotic events. <i>Canadian Journal of Earth Sciences</i> , 2005 , 42, 1419-1430 | 1.5 | 34 |

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| 10 | Ammonite-radiolarian assemblage, Tobago Volcanic Group, Tobago, West Indies. Implications for the evolution of the Great Arc of the Caribbean. <i>Bulletin of the Geological Society of America</i> , 2001 , 113, 256-264 | 3.9 | 5 |
| 9 | Radiolaria from the Telychian (Llandovery, Early Silurian) of Dalarna, Sweden. <i>Micropaleontology</i> , 2000 , 46, 265-275 | 2 | 22 |
| 8 | Early Paleozoic radiolarian biozonation. <i>Geology</i> , 2000 , 28, 367-370 | 5 | 3 |
| 7 | Late Ordovician mass extinction: A new perspective from stratigraphic sections in central Nevada. <i>Geology</i> , 1999 , 27, 215 | 5 | 139 |
| 6 | Recognition of fine-scale imbricate thrusts in lower Paleozoic orogenic belts. An example from the Roberts Mountains allochthon, Nevada. <i>Geology</i> , 1999 , 27, 543 | 5 | 8 |
| 5 | Early Silurian radiolaria from northern Nevada, USA. <i>Marine Micropaleontology</i> , 1997 , 30, 215-223 | 1.7 | 11 |
| 4 | Early Devonian conodonts from a limestone horizon in the Caballos Novaculite, Marathon Uplift, west Texas. <i>Journal of Paleontology</i> , 1995 , 69, 1112-1122 | 1.1 | 3 |
| 3 | Paleoceanographic and tectonic implications of a regionally extensive Early Mississippian hiatus in the Ouachita system, southern mid-continental United States. <i>Geology</i> , 1993 , 21, 315 | 5 | 8 |
| 2 | Biostratigraphy of the Caballos Novaculite-Tesnus Formation boundary, Marathon Basin, Texas. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1992 , 96, 141-153 | 2.9 | 9 |
| 1 | Paleoenvironmental and biostratigraphic significance of siliceous microfossils of the Permo-Triassic Redding Section, Eastern Klamath Mountains, California. <i>Marine Micropaleontology</i> , 1990 , 15, 379-391 | 1.7 | 28 |