

# Sergei Yu Lazarev

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8969234/publications.pdf>

Version: 2024-02-01

10  
papers

221  
citations

1478505

6  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

324  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Biomarkers reveal two paramount Pliocene-Pleistocene connectivity events in the Caspian Sea Basin. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 587, 110802.  | 2.3 | 1         |
| 2  | Hydrological Changes in Restricted Basins: Insights From Strontium Isotopes on Late Miocene–Pliocene Connectivity of the Eastern Paratethys (Dacian Basin, Romania). <i>Geochemistry, Geophysics, Geosystems</i> , 2021, 22, e2020GC009369.               | 2.5 | 3         |
| 3  | Amplitude, frequency and drivers of Caspian Sea lake-level variations during the Early Pleistocene and their impact on a protected wave-dominated coastline. <i>Sedimentology</i> , 2020, 67, 649-676.  | 3.1 | 6         |
| 4  | The myth of the Messinian Dardanelles: Late Miocene stratigraphy and palaeogeography of the ancient Aegean-Black Sea gateway. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 560, 110033.   | 2.3 | 6         |
| 5  | A LATE MIOCENE – EARLY PLIOCENE PARATETHYAN TYPE OSTRACOD FAUNA FROM THE DENIZLI BASIN (SW) Tj ETQq1 1 0,784314   | 0.5 | 6         |
| 6  | Magneto-biostratigraphic age constraints on the palaeoenvironmental evolution of the South Caspian basin during the Early-Middle Pleistocene (Kura basin, Azerbaijan). <i>Quaternary Science Reviews</i> , 2019, 222, 105895.                             | 3.0 | 19        |
| 7  | Contributions of biogeographical functions to species accumulation may change over time in refugial regions. <i>Journal of Biogeography</i> , 2019, 46, 1274-1286.  | 3.0 | 10        |
| 8  | Quaternary time scales for the Pontocaspian domain: Interbasinal connectivity and faunal evolution. <i>Earth-Science Reviews</i> , 2019, 188, 1-40.   | 9.1 | 147       |
| 9  | Middle paleolithic variability in the Pamiro-Tian-Shan region: new insights from Kulbulak (layer 12.1). <i>Vestnik Tomskogo Gosudarstvennogo Universiteta Istoriya</i> , 2017, , 5-10.  | 0.1 | 0         |
| 10 | Middle Paleolithic sites of Katta Sai in western Tian Shan piedmont, Central Asiatic loess zone: Geoarchaeological investigation of the site formation and the integrity of the lithic assemblages. <i>Quaternary International</i> , 2016, 399, 136-150. | 1.5 | 22        |