## Louise Newman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2166597/publications.pdf

Version: 2024-02-01

| 1.6      | <b>500</b>     | 840776       | 996975         |
|----------|----------------|--------------|----------------|
| 16       | 588            | 11           | 15             |
| papers   | citations      | h-index      | g-index        |
| 17       | 17             | 17           | 1708           |
| all docs | docs citations | times ranked | citing authors |

| #                    | Article   | IF                | CITATIONS     |
|----------------------|---|-------------------|---------------|
| 1                    | Optimizing Mooring Placement to Constrain Southern Ocean Air–Sea Fluxes. Journal of Atmospheric and Oceanic Technology, 2020, 37, 1365-1385.  | 1.3               | 5             |
| 2                    | Delivering Sustained, Coordinated, and Integrated Observations of the Southern Ocean for Global Impact. Frontiers in Marine Science, 2019, 6, .   | 2.5               | 67            |
| 3                    | Constraining Southern Ocean Air-Sea-Ice Fluxes Through Enhanced Observations. Frontiers in Marine Science, 2019, 6, .   | 2.5               | 31            |
| 4                    | Community review of Southern Ocean satellite data needs. Antarctic Science, 2017, 29, 97-138.   | 0.9               | 43            |
| 5                    | Moving Towards Implementation of a Southern Ocean Observing System. Marine Technology Society Journal, 2016, 50, 63-68.   | 0.4               | O             |
| 6                    | Developing priority variables ("ecosystem Essential Ocean Variables―— eEOVs) for observing dynamics and change in Southern Ocean ecosystems. Journal of Marine Systems, 2016, 161, 26-41.   | 2.1               | 89            |
| 7                    | State of the Climate in 2014. Bulletin of the American Meteorological Society, 2015, 96, ES1-ES32.  | 3.3               | 78            |
| 8                    | The vision for a Southern Ocean Observing System. Current Opinion in Environmental Sustainability, 2013, 5, 306-313.  | 6.3               | 40            |
|                      |   |                   |               |
| 9                    | A Review of 2000 Years of Paleoclimatic Evidence in the Mediterranean. , 2012, , 87-185.  |                   | 86            |
| 9                    | A Review of 2000 Years of Paleoclimatic Evidence in the Mediterranean. , 2012, , 87-185.  Implementing a Southern Ocean Observing System. Eos, 2012, 93, 241-243.   | 0.1               | 86            |
|                      |   | 0.1               |               |
| 10                   | Implementing a Southern Ocean Observing System. Eos, 2012, 93, 241-243.   |                   | 1             |
| 10                   | Implementing a Southern Ocean Observing System. Eos, 2012, 93, 241-243.  The Southern Ocean Observing System. Oceanography, 2012, 25, 68-69.  Post-glacial regional climate variability along the East Antarctic coastal marginâ€"Evidence from   | 1.0               | 30            |
| 10<br>11<br>12       | Implementing a Southern Ocean Observing System. Eos, 2012, 93, 241-243.  The Southern Ocean Observing System. Oceanography, 2012, 25, 68-69.  Post-glacial regional climate variability along the East Antarctic coastal marginâ€"Evidence from shallow marine and coastal terrestrial records. Earth-Science Reviews, 2011, 104, 199-212.  The science and strategy of the Past Global Changes (PAGES) project. Current Opinion in   | 1.0<br>9.1        | 1<br>30<br>67 |
| 10<br>11<br>12<br>13 | Implementing a Southern Ocean Observing System. Eos, 2012, 93, 241-243.  The Southern Ocean Observing System. Oceanography, 2012, 25, 68-69.  Post-glacial regional climate variability along the East Antarctic coastal marginâ€"Evidence from shallow marine and coastal terrestrial records. Earth-Science Reviews, 2011, 104, 199-212.  The science and strategy of the Past Global Changes (PAGES) project. Current Opinion in Environmental Sustainability, 2010, 2, 193-201. | 1.0<br>9.1<br>6.3 | 1<br>30<br>67 |