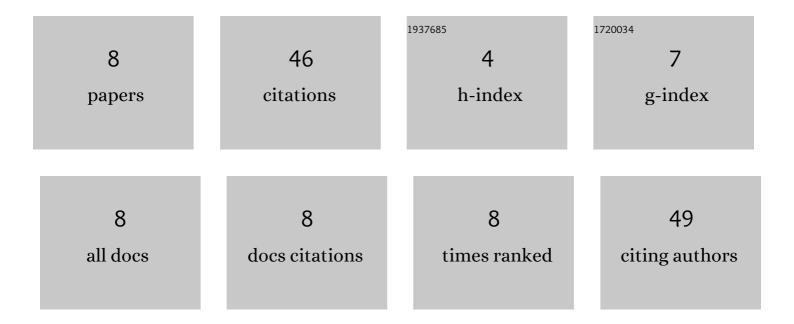
Vera V Solovyova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3446347/publications.pdf

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| # | Article | IF | CITATIONS |
|---|--|---------|-----------|
| 1 | Ecology and metabolic activity of cyanobacteria in large different types of lowland reservoirs in the European part of Russia. Issues of Modern Algology (ВопроÑÑ‹ ÑоÐ2ременной аÐ | »ÑŒÐ³Ð3 | 4лог∂, |
| 2 | Spatial distribution of cyanotoxins and ratios of microcystin to biomass indicators in the reservoirs of the Volga, Kama and Don Rivers, the European part of Russia. Limnologica, 2020, 84, 125819. | 1.5 | 16 |
| 3 | Golden algae (Chrysophyta) in plankton of the Volga River reservoirs: Taxonomic structure, dynamics of diversity, and abundance. Inland Water Biology, 2017, 10, 168-175. | 0.8 | 4 |
| 4 | Phytoplankton production characteristics in the upper and lower pools of Volga reservoir HPPs. Water Resources, 2017, 44, 831-839. | 0.9 | 2 |
| 5 | Molecular genetic identification and seasonal succession of toxigenic cyanobacteria in phytoplankton of the Rybinsk Reservoir (Russia). Inland Water Biology, 2016, 9, 368-374. | 0.8 | 8 |
| 6 | Photosynthetic activity of the phytoplankton in the reservoirs of the Volga River. Inland Water Biology, 2016, 9, 116-125. | 0.8 | 2 |
| 7 | Influence of environemntal factors on phytoplankton photosynthetic activity in the Volga River reservoirs. Inland Water Biology, 2016, 9, 258-267. | 0.8 | 8 |
| 8 | On the distribution of Peridiniopsis kevei Grigor. et Vasas (Dinophyta) in the upper Volga reservoirs. Inland Water Biology, 2015, 8, 414-416. | 0.8 | 5 |