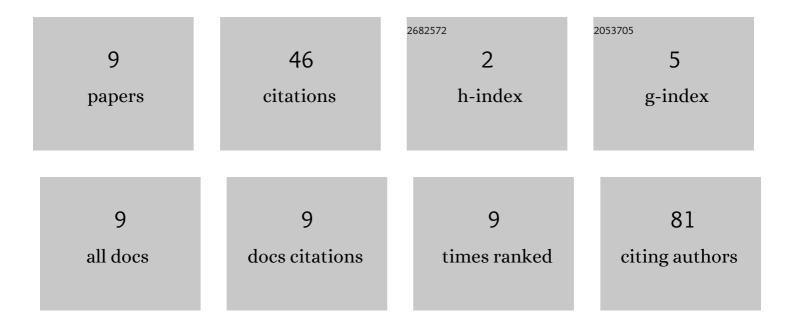
## Anna V Molchanova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6126016/publications.pdf Version: 2024-02-01



| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Yield, Essential Oil and Quality Performances of Artemisia dracunculus, Hyssopus officinalis and<br>Lavandula angustifolia as Affected by Arbuscular Mycorrhizal Fungi under Organic Management.<br>Plants, 2020, 9, 375. | 3.5 | 37        |
| 2 | Japanese cabbage: features of morphological and biochemical parameters of a promising sample. OvoÅ <del>i</del><br>Rossii, 2020, , 62-66.   | 0.3 | 3         |
| 3 | Accumulation of Ascorbic Acid in Fresh Echinacea Purpurea Plants and Their Processing Products.<br>Pharmaceutical Chemistry Journal, 2015, 48, 671-674.   | 0.8 | 2         |
| 4 | Content of biologically active substances in seedlings of cabbage of the genus Brassica L OvoÅ <del>i</del> Rossii,<br>2021, , 96-104.  | 0.3 | 2         |
| 5 | Plant of Lamiaceae family for cultivation at the vertical hydroponic installation. OvoÅi Rossii, 2020, ,<br>72-75.  | 0.3 | 2         |
| 6 | Studies of Nitrate Accumulation in Fresh Echinacea Purpurea Herb and Its Processed Products.<br>Pharmaceutical Chemistry Journal, 2014, 47, 596-598.  | 0.8 | 0         |
| 7 | Assessing the processability of Russian varieties and hybrids of root crops. IOP Conference Series:<br>Earth and Environmental Science, 0, 624, 012156.   | 0.3 | 0         |
| 8 | The effectiveness of applying mineral fertilizers in the cultivation of green bean for seeds. IOP<br>Conference Series: Earth and Environmental Science, 2021, 650, 012070.   | 0.3 | 0         |
| 9 | Biochemical composition of some aromatic and medicinal plants after cultivation on the multi circle hydroponic installations. Biologiâ Rastenij I Sadovodstvo: Teoriâ, Innovacii, 2022, , 67-77.                          | 0.1 | 0         |