## Leonid Malyshev

List of Publications by Year in descending order

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LEONID MALVSHEV

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Alkaloids of narrow-leaved lupine as a factor determining alternative ways of the crop's utilization<br>and breeding. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 24, 625-635.   | 1.1 | 18        |
| 2 | Evaluation of cocksfoot (Dactylis glomerata L.) collection of different geographical origin in the<br>Leningrad region. , 2019, , .  |     | 6         |
| 3 | Selection of an optimal method for screening the collection of narrow-leaved lupine held by the<br>Vavilov Institute for the qualitative and quantitative composition of seed alkaloids. Vavilovskii<br>Zhurnal Genetiki I Selektsii, 2020, 24, 829-835. | 1.1 | 5         |
| 4 | Metabolomic approach to search for fungal resistant forms of <i>Aegilops tauschii</i><br>Coss. from the VIR collection. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 24, 252-258.   | 1.1 | 4         |
| 5 | Assessment of oat varieties with different levels of breeding refinement from the Vavilov Institute's collection applying the method of metabolomic profiling. Proceedings on Applied Botany, Genetics and Breeding, 2022, 183, 104-117.                 | 0.6 | 2         |
| 6 | Evaluating the representativeness of the bentgrass (Agrostis L.) gene pool collected across the<br>Russian Federation and neighboring countries in the VIR collection. Proceedings on Applied Botany,<br>Genetics and Breeding, 2020, 181, 9-13.         | 0.6 | 1         |
| 7 | An analysis of the Medicago falcata s.l. alfalfas collected in the ex-USSR territories for the fullness of their coverage. Proceedings on Applied Botany, Genetics and Breeding, 2020, 181, 17-24.   | 0.6 | 1         |
| 8 | Influence of selection on economically valuable characters of plant-microbial populations of red fescue. Agricultural Science Euro-North-East, 2020, 21, 680-687.  | 0.7 | 0         |
| 9 | Stability and plasticity of agronomic traits in accessions of Eastern galega in the conditions of the<br>Murmansk region. Agricultural Science Euro-North-East, 2022, 23, 343-350.   | 0.7 | 0         |