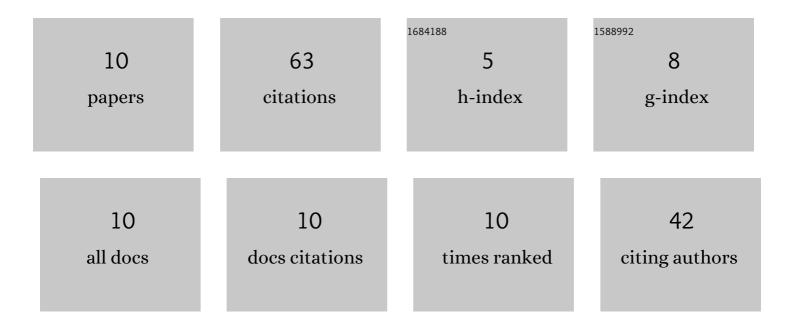
Anna Shlyavas

List of Publications by Year in descending order

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ANNA SHIVAVAS

| # | Article | IF | CITATIONS |
|----|---|------------------|-------------------|
| 1 | Nomenclatural standards of black currant cultivars bred by Sverdlovsk Horticultural Breeding Station. Part II. Agricultural Science Euro-North-East, 2022, 23, 69-80. | 0.7 | 5 |
| 2 | Porfiry Afanasyevich Dibrova: at the origins of scientific pomiculture in the Urals. Proceedings on Applied Botany, Genetics and Breeding, 2021, 182, 163-172. | 0.6 | 2 |
| 3 | Microsatellite loci variability in apple cultivars developed at VIR. Proceedings on Applied Botany, Genetics and Breeding, 2021, 182, 151-158. | 0.6 | 0 |
| 4 | Nomenclatural standards of apple cultivars developed at Sverdlovsk Horticultural Breeding Station. Part I. Proceedings on Applied Botany, Genetics and Breeding, 2021, 182, 102-107. | 0.6 | 7 |
| 5 | Nomenclature standards and DNA barcoding of apple varieties originated by VIR Crimean Experimental Breeding Station. Horticulture and Viticulture, 2021, , 5-16. | 0.3 | 4 |
| 6 | Nomenclatural standards of black currant cultivars bred by Sverdlovsk Horticultural Breeding Station. Part I. Agricultural Science Euro-North-East, 2021, 22, 873-886. | 0.7 | 7 |
| 7 | Nomenclatural standards of apple cultivars bred at the Pavlovsk experiment station of VIR. Vavilovia, 2021, 4, 3-24. | 0.7 | 9 |
| 8 | Evaluation of apple varieties of the Sverdlovsk horticultural breeding station according to the ethylene biosynthesis genes using molecular markers. Agricultural Science Euro-North-East, 2020, 21, 706-712. | 0.7 | 3 |
| 9 | Ethylene and expansin biosynthesis related genes polymorphism in local apple (Malus domestica) Tj ETQq1 1 0.7 Selektsii, 2018, 22, 660-666. | 84314 rgB 1.1 | 3T /Overlock 3 |
| 10 | Assessment of phenotypic variation of Malus orientalis in the North Caucasus region. Genetic Resources and Crop Evolution, 2013, 60, 1463-1477. | 1.6 | 23 |