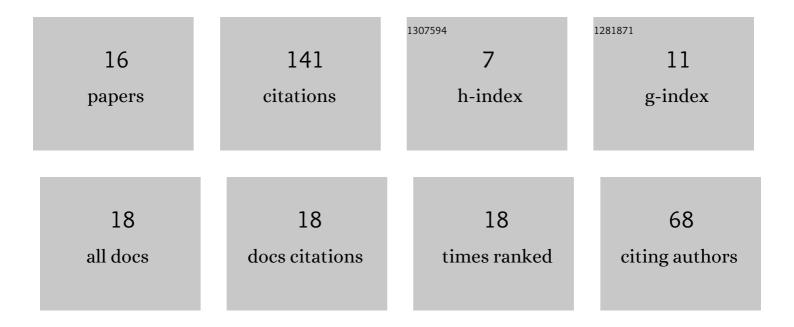
Guozhang Bao

List of Publications by Year in descending order

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CHOZHANC RAO

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Physiological effects of the combined stresses of freezing-thawing, acid precipitation and deicing salt on alfalfa seedlings. BMC Plant Biology, 2020, 20, 204. | 3.6 | 32 |
| 2 | Physiological and morphological responses of <i>Leymus chinensis</i> to salineâ€alkali stress. Grassland Science, 2015, 61, 217-226. | 1.1 | 23 |
| 3 | Physiological Response Characteristics in Medicago sativa Under Freeze-Thaw and Deicing Salt Stress. Water, Air, and Soil Pollution, 2018, 229, 1. | 2.4 | 20 |
| 4 | Physiological response of Secale cereale L. seedlings under freezing-thawing and alkaline salt stress. Environmental Science and Pollution Research, 2020, 27, 1499-1507. | 5.3 | 11 |
| 5 | Physiological response in the leaf and stolon of white clover under acid precipitation and freeze–thaw stress. Functional Plant Biology, 2020, 47, 50. | 2.1 | 11 |
| 6 | Physiological Responses of Highland Barley Seedlings to NaCl, Drought, and Freeze-Thaw Stress. Journal of Plant Growth Regulation, 2021, 40, 154-161. | 5.1 | 10 |
| 7 | Response characteristics of highland barley under freeze-thaw, drought and artemisinin stresses. BMC Plant Biology, 2022, 22, 126. | 3.6 | 10 |
| 8 | Physiological Characteristics of Medicago sativa L. in Response to Acid Deposition and Freeze-Thaw Stress. Water, Air, and Soil Pollution, 2017, 228, 1. | 2.4 | 7 |
| 9 | Tolerance mechanisms ofLeymus chinensisto salt–alkaline stress. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2015, 65, 723-734. | 0.6 | 4 |
| 10 | Comparative study on physiological response characteristics of white clover to chloride salt and calciumâ€magnesium acetate (CMA) deicing agents under freeze–thaw stress. Grassland Science, 2020, 66, 95-101. | 1.1 | 4 |
| 11 | Physiological effects of different concentrations of chloride deicing salt and freeze–thaw stress on Secale cereale L. seedlings. Journal of Plant Growth Regulation, 2020, 39, 15-25. | 5.1 | 3 |
| 12 | Physiological effects of cutting on <i>Secale cereale</i> L. seedlings under freeze–thaw and alkaline salt stress. Grassland Science, 2021, 67, 299-305. | 1.1 | 2 |
| 13 | Physiological effects of different stubble height and freeze-thaw stress on Secale cereale L. seedlings. BMC Plant Biology, 2021, 21, 451. | 3.6 | 2 |
| 14 | Physiological response of barley seedlings to salinity and artemisinin combined stresses under freeze-thaw environment. Environmental Science and Pollution Research, 2022, 29, 70552-70563. | 5.3 | 2 |
| 15 | Resistance of Rye Seedlings to Drought and Freeze-Thaw Stress. Polish Journal of Environmental Studies, 2022, , . | 1.2 | 0 |
| 16 | Physiological Characteristics of <i>Medicago sativa</i> Seedlings in Response to Lab Simulated Basic Salt and Freeze-Thaw Stress. Polish Journal of Environmental Studies, 2022, 31, 1551-1558. | 1.2 | 0 |