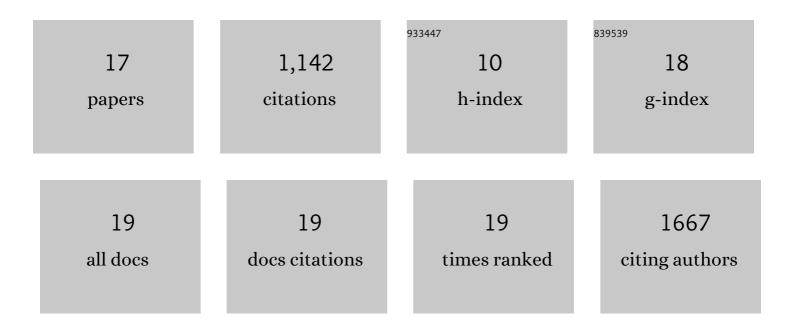
Yasemin Ekmekçi

List of Publications by Year in descending order

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<u> Υλεεμίνι Εκμεκδδι</u>

1Effects of cadmium on antioxidant enzyme and photosynthetic activities in leaves of two maize3.52Physiological responses of three maize cultivars to drought stress and recovery. South African Journal of Botany, 2009, 75, 34-42.2.53Changes in photochemical and antioxidant enzyme activities in maize (Zea mays L) leaves exposed to excess copper. Chemosphere, 2007, 67, 89-98.8.24Effects of oxidative stress induced by paraquat on wild and cultivated wheats. Pesticide Biochemistry and Physiology, 2005, 83, 69-81.3.65A crop tolerating oxidative stress induced by excess lead: maize. Acta Physiologiae Plantarum, 2009, 31, 319-330.2.16Activities of photosystem II and antioxidant enzymes in chickpea (Cicer arietinum L) cultivars exposed to chilling temperatures. Acta Physiologiae Plantarum, 2011, 33, 67-78.2.57Morphological and physiological responses to drought stress of European provenances of Scots z005, 60, 435-443.2.59Assessing drought tolerance in field-grown sunflower hybrids by chlorophyll fluorescence kinetics. Revista Brasileira De Botanica, 2019, 42, 249-260.1.310Comparative physiological and proteomic analysis of cultivated and wild safflower response to drought stress and re-watering. Physiology and Molecular Biology of Plants, 2021, 27, 281-295.3.1	322 232
2 Journal of Botany, 2009, 75, 34-42. 2.3 3 Changes in photochemical and antioxidant enzyme activities in maize (Zea mays L.) leaves exposed to excess copper. Chemosphere, 2007, 67, 89-98. 8.2 4 Effects of oxidative stress induced by paraquat on wild and cultivated wheats. Pesticide Biochemistry and Physiology, 2005, 83, 69-81. 3.6 5 A crop tolerating oxidative stress induced by excess lead: maize. Acta Physiologiae Plantarum, 2009, 31, 319-330. 2.1 6 Activities of photosystem II and antioxidant enzymes in chickpea (Cicer arietinum L.) cultivars exposed to chilling temperatures. Acta Physiologiae Plantarum, 2011, 33, 67-78. 2.1 7 Morphological and physiological responses to drought stress of European provenances of Scots pine. European Journal of Forest Research, 2017, 136, 91-104. 2.5 8 Sanguinalis L under Water Deficit. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2005, 60, 435-443. 1.4 9 Assessing drought tolerance in field-grown sunflower hybrids by chlorophyll fluorescence kinetics. Revista Brasileira De Botanica, 2019, 42, 249-260. 1.3	232
3 excess copper. Chemosphere, 2007, 67, 89-98. 8.2 4 Effects of oxidative stress induced by paraquat on wild and cultivated wheats. Pesticide Biochemistry and Physiology, 2005, 83, 69-81. 3.6 5 A crop tolerating oxidative stress induced by excess lead: maize. Acta Physiologiae Plantarum, 2009, 31, 319-330. 2.1 6 Activities of photosystem II and antioxidant enzymes in chickpea (Cicer arietinum L.) cultivars exposed to chilling temperatures. Acta Physiologiae Plantarum, 2011, 33, 67-78. 2.1 7 Morphological and physiological responses to drought stress of European provenances of Scots pine. European Journal of Forest Research, 2017, 136, 91-104. 2.5 8 Photochemical and Antioxidant Responses in the Leaves of Xerophyta viscosa Baker and Digitaria sanguinalis L under Water Deficit. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2005, 60, 435-443. 1.4 9 Assessing drought tolerance in field-grown sunflower hybrids by chlorophyli fluorescence kinetics. Revista Brasileira De Botanica, 2019, 42, 249-260. 1.3	
4 and Physiology, 2005, 83, 69-81. 3.6 5 A crop tolerating oxidative stress induced by excess lead: maize. Acta Physiologiae Plantarum, 2009, 31, 319-330. 2.1 6 Activities of photosystem II and antioxidant enzymes in chickpea (Cicer arietinum L.) cultivars exposed to chilling temperatures. Acta Physiologiae Plantarum, 2011, 33, 67-78. 2.1 7 Morphological and physiological responses to drought stress of European provenances of Scots pine. European Journal of Forest Research, 2017, 136, 91-104. 2.5 8 Photochemical and Antioxidant Responses in the Leaves of Xerophyta viscosa Baker and Digitaria sanguinalis L. under Water Deficit. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2005, 60, 435-443. 1.4 9 Assessing drought tolerance in field-grown sunflower hybrids by chlorophyll fluorescence kinetics. Revista Brasileira De Botanica, 2019, 42, 249-260. 1.3	176
3 319-330. 2.1 6 Activities of photosystem II and antioxidant enzymes in chickpea (Cicer arietinum L.) cultivars exposed to chilling temperatures. Acta Physiologiae Plantarum, 2011, 33, 67-78. 2.1 7 Morphological and physiological responses to drought stress of European provenances of Scots pine. European Journal of Forest Research, 2017, 136, 91-104. 2.5 8 Photochemical and Antioxidant Responses in the Leaves of Xerophyta viscosa Baker and Digitaria sanguinalis L. under Water Deficit. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2005, 60, 435-443. 1.4 9 Assessing drought tolerance in field-grown sunflower hybrids by chlorophyll fluorescence kinetics. Revista Brasileira De Botanica, 2019, 42, 249-260. 1.3 10 Comparative physiological and proteomic analysis of cultivated and wild safflower response to 8.1	126
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 8 sanguinalis L. under Water Deficit. Żeitschrift Fur Naturforschung - Section C Journal of Biosciences, 1.4 2005, 60, 435-443. 9 Assessing drought tolerance in field-grown sunflower hybrids by chlorophyll fluorescence kinetics. 1.3 9 Comparative physiological and proteomic analysis of cultivated and wild safflower response to 2.1 	31
Revista Brasileira De Botanica, 2019, 42, 249-260.	25
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drought stress and re-watering. Physiology and Molecular biology of Plants, 2021, 27, 201-275.	12
11Chilling tolerance of Cicer arietinum lines evaluated by photosystem II and antioxidant activities.1.211Turkish Journal of Botany, 2014, 38, 499-510.1.2	11
12A Novel Approach Integrating Intuitionistic Fuzzy Analytical Hierarchy Process and Goal Programming for Chickpea Cultivar Selection under Stress Conditions. Processes, 2020, 8, 1288.2.8	11
¹³ Changes in the electrophoretic pattern of soluble shoot proteins of wild and cultivated tetraploid wheats following cold acclimation and freezing. Israel Journal of Plant Sciences, 2002, 50, 95-102.	9
14PSII Photochemistry and Antioxidant Responses of a Chickpea Variety Exposed to Drought. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2008, 63, 583-594.1.4	8
¹⁵ Variation of total soluble seminal root proteins of tetraploid wild and cultivated wheat induced at cold acclimation and freezing. Acta Physiologiae Plantarum, 2004, 26, 443-450. 2.1	7
16 EVALUATION OF MALE INBRED LINES OF SUNFLOWER (Helianthus annuus L.) FOR RESISTANCE TO DROUGHT 0.8 VIA CHLOROPHYLL FLUORESCENCE. Turkish Journal of Field Crops, 2016, 21, 162.	7
Physiological, photochemical, and antioxidant responses of wild and cultivated Carthamus species exposed to nickel toxicity and evaluation of their usage potential in phytoremediation. Environmental 5.3 Science and Pollution Research, 2022, 29, 4446-4460.	5