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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of Closing Cut Date and Nitrogen Fertilization on Seed Yield and Seed Quality in Two Novel Cultivars of Urochloa spp Agronomy, 2022, 12, 513.	3.0	2
2	Performance of Bangladesh indigenous rice in a weed infested field and separation of allelopathy from resource competition. Weed Biology and Management, 2019, 19, 39-50.	1.4	4
3	Comparison Study of Allelochemicals and Bispyribac-Sodium on the Germination and Growth Response of Echinochloa crus-galli L Journal of Plant Growth Regulation, 2019, 38, 501-512.	5.1	6
4	Plant growth inhibitors in turmeric (Curcuma longa) and their effects on Bidens pilosa. Weed Biology and Management, 2018, 18, 136-145.	1.4	5
5	Allelopathic potential of indigenous Bangladeshi rice varieties. Weed Biology and Management, 2016, 16, 119-131.	1.4	10
6	Effects of soil types and fertilizers on growth, yield, and quality of edibleAmaranthus tricolor linesin Okinawa, Japan. Plant Production Science, 2016, 19, 61-72.	2.0	16
7	Possibility of Introducing Winter Legumes, Hairy Vetch and Faba Bean, as Green Manures to Turmeric Cropping in Temperate Region. Plant Production Science, 2014, 17, 173-184.	2.0	4
8	Effects of Harvest Time on Shoot Biomass and Yield of Turmeric (<i>Curcuma longa</i> L.) in Okinawa, Japan. Plant Production Science, 2010, 13, 97-103.	2.0	8
9	Effects of Relative Light Intensity on the Growth, Yield and Curcumin Content of Turmeric (<i>Curcuma longa L.</i>) in Okinawa, Japan. Plant Production Science, 2009, 12, 29-36.	2.0	24
10	Factors affecting the seed germination and seedling emergence of redflower ragleaf (<i>Crassocephalum crepidioides</i>). Weed Biology and Management, 2009, 9, 315-322.	1.4	19
11	Bud sprouting of torpedograss (<i>Panicum repens</i> L.) as influenced by the rhizome moisture content. Weed Biology and Management, 2007, 7, 188-191.	1.4	5
12	Agronomic practises for weed control in turmeric (Curcuma longa L.). Weed Biology and Management, 2005, 5, 166-175.	1.4	14
13	Effect of nitrogen fertilizer application on growth, biomass production and N-uptake of torpedograss (Panicum repens L.). Weed Biology and Management, 2004, 4, 86-94.	1.4	8
14	Interval between sequential applications of asulam for regrowth control of torpedograss (Panicum) Tj ETQq0 0 0	rgBT /Ove 1.4	rlock 10 Tf 5
15	Effect of standing water and shoot removal plus standing water regimes on growth, regrowth and biomass production of torpedograss (Panicum repens L.). Weed Biology and Management, 2002, 2, 153-158.	1.4	5
16	Application timing of asulam for torpedograss (Panicum repens L.) control in sugarcane in Okinawa island. Weed Biology and Management, 2001, 1, 108-114.	1.4	8

17	Influence of temperature levels and planting time on the sprouting of rhizome-bud and biomass production of torpedograss (Panicum repens L.) in Okinawa island, southern Japan. Weed Biology and Management, 2001, 1, 164-169.	1.4	14