Fenoxaprop resistance in sterile wild oat (Avena sterilis

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Citation Report

#	Article	IF	Citations
1	Multiple herbicide resistance in littleseed canarygrass (Phalaris minor): A threat to wheat production in India. Weed Biology and Management, 2008, 8, 112-123.	1.4	74
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9	ACCase mutations in Avena sterilis populations and their impact on plant fitness. Pesticide Biochemistry and Physiology, 2015, 123, 40-48.	3.6	23
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14	A quantitative genetic examination of nonâ€targetâ€site resistance applied to Avena species. Weed Research, 2018, 58, 69-75.	1.7	5
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18	Investigation of the Effects of the Fenoxaprop-p-Ethyl Herbicide and Salicylic Acid on the Ascorbic Acid and Vitamin B6 Vitamers in Wheat Leaves. Journal of Plant Growth Regulation, 2020, 39, 729-737.	5.1	6

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19	Mechanism and pattern of resistance to some ACCase inhibitors in winter wild oat (Avena sterilis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Protection, 2021, 143, 105541.	2.1	4
20	DilkanatanÄ±n (Galium aparine L.) Ã‡imlenme Biyolojisi ve BazÄ± Herbisitlere Tepkisi. Turkish Journal of Agricultural and Natural Sciences, 0, , 477-488.	0.6	0
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