Selective Herbicidal Action of Midsummer and Fall App Dichlorophenoxyacetic Acid

Botanical Gazette

106, 232-245

DOI: 10.1086/335290

Citation Report

#	Article	IF	Citations
1	URINARY EXCRETION OF PENICILLIN IN MAN AFTER ORAL ADMINISTRATION WITH GASTRIC ANTACIDS. Science, 1945, 101, 251-253.	12.6	32
2	AEROSOL APPLICATION OF GROWTH REGULATORS TO RETARD ABCISSION OF APPLE FRUITS. Science, 1945, 101, 253-254.	12.6	0
3	THE INHIBITION OF POLLEN PRODUCTION IN RAGWEED BY THE USE OF CHEMICAL SPRAYS. Science, 1945, 102, 99-100.	12.6	7
4	War on Weeds. Science, 1946, 103, 465-492.	12.6	22
5	Control of Ragweed Pollen Production With 2,4-Dichlorophenoxyacetic Acid. Science, 1946, 103, 473-474.	12.6	1
6	Tributyl Phosphate as a Solvent for Preparing Concentrated and Oil-miscible Solutions of 2,4-Dichlorophenoxyacetic Acid and Similar Substances. Science, 1946, 103, 476-476.	12.6	1
7	Treatment of Muck and Manure with 2,4-Dichlorophenoxyacetic Acid to Inhibit Germination of Weed Seeds. Science, 1946, 103, 476-477.	12.6	5
8	Period of Effective Weed Control by the Use of 2,4-Dichlorophenoxyacetic Acid. Science, 1946, 104, 77-79.	12.6	1
9	Plant Hormone-like Substances as Related to Barley Germination. Proceedings Annual Meeting - American Society of Brewing Chemists, 1946, 4, 10-13.	0.1	2
10	SELECTIVITY OF HERBICIDES. Plant Physiology, 1946, 21, 345-361.	4.8	21
11	Changes in Food Reserves and Respiratory Capacity of Bindweed Tissues Accompanying Herbicidal Action of 2,4â€"Dichlorophenoxyacetic Acid. Plant Physiology, 1947, 22, 58-65.	4.8	61
12	SOME FACTORS AFFECTING THE RELATIVE AMOUNTS OF PIGMENTATION IN COCCOSPORIUM SP.. American Journal of Botany, 1947, 34, 483-492.	1.7	2
13	Use of synthetic hormones as weed killers in tropical agriculture. Economic Botany, 1947, 1, 446-459.	1.7	20
14	Onkruidbestrijding op groeistofbasis. European Journal of Plant Pathology, 1948, 54, 95-108.	0.5	0
15	THE EFFECT OF TEMPERATURE ON THE SUSCEPTIBILITY OF PLANTS TO 2,4-D. Plant Physiology, 1949, 24, 534-536.	4.8	33
16	ANATOMICAL MODIFICATION OF VELVET BENT GRASS (AGROSTIS CANIN A L) CAUSED BY SOIL TREATMENT WITH 2,4â€ÐICHLOROPHENOXYACETIC ACID. American Journal of Botany, 1950, 37, 424-431.	1.7	7
17	Some Environmental Factors Affecting the Response of Sweet Corn to 2,4-D. Weeds, 1952, 1, 141.	0.8	4
18	Untersuchungen Ã¼ber die Einwirkung herbizider Substanzen auf physiologische VorgÃnge in Kulturpflanzen.. Journal of Phytopathology, 1965, 52, 241-268.	1.0	3

#	Article	IF	Citations
19	Metabolism of chlorophenylalanines in crop and weed plants in relation to the formation of potential herbicidal end productsâ¨†. Phytochemistry, 1988, 27, 51-71.	2.9	4
20	Biotechnology Before theâ€œBiotech Revolutionâ€• Life Scientists, Chemists, and Product Development in 1930s-1940s America. , 0, , 201-227.		3
21	In the beginning: the multiple discovery of the first hormone herbicides. Weed Science, 2001, 49, 290-297.	1.5	64
22	Development of herbicides after 1945. , 2010, , 79-113.		3
23	Indaziflam Enhances Buckhorn Plantain (Plantago lanceolata) Control from Postemergence Herbicides. Weed Technology, 2015, 29, 147-153.	0.9	6
24	2,4-D: An Herbicide. , 2015, , 89-113.		2
25	Introduction to Chemical WeedÂControl. , 2018, , 391-416.		3
26	Effects of toxic compounds: stimulation, inhibition, injury, and death. , 1956, , 792-825.		3
27	Plant Growth Hormones. , 1952, , 1-76.		12
28	Plant Growth Hormones. , 1948, , 5-74.		14
29	Introduction to Chemical Weed Control. , 1993, , 207-224.		2
30	Germination of Seeds in Soil Containing 2,4-Dichlorophenoxyacetic Acid. Botanical Gazette, 1946, 107, 408-416.	0.6	15
31	In the beginning: the multiple discovery of the first hormone herbicides. , 0, .		1
32	When Things Go Wrongâ€”Balancing Technology's Safety and Risk. , 2006, , 27-45.		0
34	When Things Go Wrongâ€”Balancing Technologyâ€™s Safety and Risk. , 2012, , 29-51.		0
35	When things go wrongâ€”balancing technologyâ€™s safety and risk. , 2022, , 35-61.		0
37	Treatment of Muck and Manure with 2,4-Dichlorophenoxyacetic Acid to Inhibit Germination of Weed Seeds. Science, 1946, 103, 476-477.	12.6	1
38	Introduction to Chemical Weed Control. , 2024, , 293-313.		0