Blind Seed Disease of Rye-Grass

Nature 153, 287-288

DOI: 10.1038/153287a0

Citation Report

#	Article	IF	CITATIONS
1	Blind-seed disease of rye-grass (Phialea temulenta Prill. & Delacr.). Annals of Applied Biology, 1945, 32, 329-343.	2.5	18
2	Recent developments in seed technology. Botanical Review, The, 1949, 15, 283-344.	3.9	3
3	THE SUSCEPTIBILITY OF PERENNIAL RYEGRASS TO BLIND SEED DISEASE (Gleotinia* temulenta (Prill, and) Tj ETQo	q0 0 0 rgB	T /Overlock 10
4	SUSCEPTIBILITY OF PERENNIAL RYEGRASS TO BLIND SEED DISEASE (GLOEOTINIA TEMULENTA). Grass and Forage Science, 1958, 13, 275-278.	2.9	4
5	FLOWERING BEHAVIOUR, COMPATIBILITY AND MAJOR GENE DIFFERENCES IN HOLCUS LANATUS L New Phytologist, 1961, 60, 312-324.	7.3	6
6	Blind seed disease of ryegrass. Euphytica, 1967, 16, 122-130.	1.2	5
7	I. Occurrence and evidence for the use of nitrogen as a control measure. New Zealand Journal of Agricultural Research, 1980, 23, 143-147.	1.6	14
8	Fungal Diversity in Permafrost and Tallgrass Prairie Soils under Experimental Warming Conditions. Applied and Environmental Microbiology, 2013, 79, 7063-7072.	3.1	66