

WINTER CROWN ROT OR SNOW MOLD OF ALFALFA, C
OCCURRENCE, PARASITISM, AND SPREAD OF THE PA

Canadian Journal of Research

26c, 71-85

DOI: 10.1139/cjr48c-008

Citation Report

#	ARTICLE	IF	CITATIONS
1	Alfalfa Improvement. <i>Advances in Agronomy</i> , 1949, 1, 205-240.	5.2	4
2	STUDIES ON THE EPIDEMIOLOGY OF CROWN BUD ROT OF ALFALFA IN SOUTHERN ALBERTA. <i>Canadian Journal of Botany</i> , 1958, 36, 239-250.	1.1	8
3	SNOW MOLD INFECTION OF ALFALFA, GRASSES, AND WINTER WHEAT BY SEVERAL FUNGI UNDER ARTIFICIAL CONDITIONS. <i>Canadian Journal of Botany</i> , 1959, 37, 685-693.	1.1	32
4	THE IMPORTANCE OF INOCULUM STANDARDIZATION IN NUTRITIONAL EXPERIMENTS WITH FUNGI. <i>Canadian Journal of Microbiology</i> , 1960, 6, 545-556.	1.7	26
5	VITAMIN REQUIREMENTS OF A LOW-TEMPERATURE BASIDIOMYCETE. <i>Canadian Journal of Botany</i> , 1962, 40, 1347-1354.	1.1	3
6	Evaluation of Losses in Alfalfa Hay Production Caused by Crown Rot. <i>Canadian Journal of Plant Pathology</i> , 1981, 3, 103-105.	1.4	3
7	Pathogenicity of <i>Coprinus psychromorbidus</i> on alfalfa. <i>Canadian Journal of Plant Pathology</i> , 1982, 4, 106-108.	1.4	4
8	Sclerotial strains of <i>Coprinus psychromorbidus</i> , a snow mold basidiomycete. <i>Canadian Journal of Plant Pathology</i> , 1982, 4, 27-36.	1.4	22
9	Microbial Cyanide Metabolism. <i>Advances in Microbial Physiology</i> , 1986, 27, 73-111.	2.4	191
10	Fine Structure of Root Tip Cells of Winter Wheat Exposed to Toxic Culture Filtrates of <i>Coprinus Psychromorbidus</i> and <i>Marasmius Oreades</i> . <i>Canadian Journal of Plant Pathology</i> , 1986, 8, 59-64.	1.4	7
11	Effect of temperature on pathogenicity of sclerotial and nonsclerotial isolates of <i>Coprinus psychromorbidus</i> on winter wheat under controlled conditions. <i>Canadian Journal of Plant Pathology</i> , 1986, 8, 394-399.	1.4	17
14	Effect of freezing resistance and low-temperature stress on development of cottony snow mold (<i>Coprinus psychromorbidus</i>) in winter wheat. <i>Canadian Journal of Botany</i> , 1988, 66, 1610-1615.	1.1	27
15	Effect of cottony snow mold and low temperatures on winter wheat survival in central and northern Alberta. <i>Canadian Journal of Plant Pathology</i> , 1989, 11, 291-296.	1.4	20
16	Survival of <i>Coprinus psychromorbidus</i> under continuous cropping. <i>Canadian Journal of Plant Pathology</i> , 1990, 12, 217-218.	1.4	7
17	Comparative pathogenicity of <i>Coprinus psychromorbidus</i> monokaryons and dikaryons on winter wheat, alfalfa, grass, and pome fruit. <i>Canadian Journal of Plant Pathology</i> , 1990, 12, 31-37.	1.4	14
18	Grass as a source of inoculum for rot caused by <i>Coprinus psychromorbidus</i> in stored apples. <i>Canadian Journal of Plant Pathology</i> , 1992, 14, 221-226.	1.4	5
19	Evaluation of Alfalfa Lines for Reaction to Winter Crown Rot in Field Trials in Saskatchewan. <i>Canadian Journal of Plant Pathology</i> , 1992, 14, 159-168.	1.4	7
20	Ecological adaptations of low temperature plant pathogenic fungi to diverse winter climates. <i>Canadian Journal of Plant Pathology</i> , 1994, 16, 237-240.	1.4	25

#	ARTICLE	IF	CITATIONS
21	Winter survival of snow mold inoculated alfalfa under varying levels of snow cover. Canadian Journal of Plant Pathology, 1996, 18, 242-246.	1.4	1
22	Effects of low-temperature stress on development of winter crown rot in first-year alfalfa. Canadian Journal of Plant Science, 1998, 78, 689-695.	0.9	4
23	Effect of orchard cover crop on incidence of low-temperature-basidiomycete rot of stored Spartan Apples. Canadian Journal of Plant Science, 1998, 78, 125-129.	0.9	3
24	Effect of Cottony Snow Mold on Mortality and Biomass of Calamagrostis canadensis under Controlled-Environment Conditions. Biological Control, 2000, 18, 193-198.	3.0	1
25	Effect of plant age and cottony snow mold on winter survival of forage grasses. Canadian Journal of Plant Science, 2002, 82, 701-708.	0.9	3
26	Physiological Aspects of Clover. Agronomy, 0, , 111-159.	0.2	20
27	General Diseases. Agronomy, 2015, , 205-233.	0.2	2
28	Freezing Injury of Forage Plants. ASA Special Publication, 0, , 32-56.	0.8	3
29	Breeding for Disease Resistance. Agronomy, 0, , 335-354.	0.2	4
30	Effect of Defoliation on Forage Plant Physiology. ASA Special Publication, 0, , 67-80.	0.8	5
31	Diseases and Nematodes. Agronomy, 2015, , 621-670.	0.2	20
32	Breeding for Disease and Nematode Resistance. Agronomy, 0, , 827-858.	0.2	13
33	Snow Mold Fungi. , 2016, , 55-94.		0
34	Winter Survival of Cereals Parasitized by Snow Mold. , 1997, , 331-342.		6
35	Microorganisms and cyanide. Bacteriological Reviews, 1976, 40, 652-680.	7.0	161
36	The Turfgrass Community as an Environment for the Development of Facultative Fungal Parasites. , 1972, , 171-202.		2