

# Clover rot

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Citation Report

#	ARTICLE	IF	CITATIONS
1	CLOVER SICKNESS. Annals of Applied Biology, 1950, 37, 320-323.	2.5	3
2	THE CONFIRMATION OF THE VARIETY <i>FABAE</i> KEAY OF <i>SCLEROTINIA TRIFOLIORUM</i> ERIKSSON. Annals of Applied Biology, 1951, 38, 252-275.	2.5	14
3	On the parasitism of <i>Sclerotinia trifoliorum</i> by <i>Coniothyrium minitans</i> . Transactions of the British Mycological Society, 1957, 40, 489-499.	0.6	64
4	SURVEYS OF CLOVER ROT WITH INCIDENTAL OBSERVATIONS ON EELWORM IN CLOVER: ENGLAND AND WALES, 1953-55. Plant Pathology, 1958, 7, 115-124.	2.4	16
5	Survival of microbial plant pathogens in soil. Botanical Review, The, 1963, 29, 79-122.	3.9	40
6	The biology of <i>Sclerotinia trifoliorum</i> Erikss. and other species of sclerotium -forming fungi.. Annals of Applied Biology, 1965, 56, 253-260.	2.5	44
7	The biology of <i>Sclerotinia trifoliorum</i> Erikss. and other species of sclerotium -forming fungi. Annals of Applied Biology, 1965, 56, 261-268.	2.5	43
8	Varietal Resistance to Clover Rot in White Clover. Nature, 1967, 214, 946-947.	27.8	10
9	The effect of benomyl sprays on <i>Sclerotinia trifoliorum</i> and yield of red clover. Annals of Applied Biology, 1975, 81, 419-423.	2.5	6
10	Contamination of seed of white clover ( <i>Trifolium repens</i> ) with mycelium of a <i>Sclerotinia</i> species. Transactions of the British Mycological Society, 1981, 77, 671-674.	0.6	7
11	Separation of <i>Sclerotinia</i> isolates collected from three herbage legume hosts. Transactions of the British Mycological Society, 1981, 76, 321-323.	0.6	11
12	Possible involvement of phytoalexins in durable resistance of winter wheat to yellow rust. Transactions of the British Mycological Society, 1981, 76, 323-325.	0.6	4
13	Polysaccharide degrading enzymes of <i>Sclerotinia trifoliorum</i> . Transactions of the British Mycological Society, 1982, 78, 166-170.	0.6	4
14	Clover rot. Botanical Review, The, 1984, 50, 491-504.	3.9	12
15	The potential transmission of clover rot, <i>Sclerotinia trifoliorum</i> Erikss., by slugs. Grass and Forage Science, 1992, 47, 199-202.	2.9	1
16	Effect of Ploidy and Flowering Type of Red Clover Cultivars and of Isolate Origin on Severity of Clover Rot, <i>Sclerotinia trifoliorum</i> . Journal of Phytopathology, 2005, 153, 505-511.	1.0	10
17	Differential responses of red clover cultivars to <i>Sclerotinia trifoliorum</i> under diverse natural climatic conditions. Plant Pathology, 2008, 57, 459-466.	2.4	10
18	Biological control of clover rot on red clover by <i>Coniothyrium minitans</i> under natural and controlled climatic conditions. Biocontrol Science and Technology, 2010, 20, 25-36.	1.3	18

#	ARTICLE	IF	CITATIONS
19	Genotypic characteristics in populations of <i>Sclerotinia sclerotiorum</i> from New York State, USA. Annals of Applied Biology, 2017, 170, 219-228.	2.5	11