Factors affecting canker development on Populus trems Hypoxylon pruinatum

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Citation Report

#	ARTICLE	IF	Citations
1	Origine et principaux caractères des souches françaises d'Hypoxylon mammatum (Wahl.) Miller. Forest Pathology, 1979, 9, 129-142.	0.8	11
2	Regulation of hyphal growth rate ofHypoxylon mammatum by amino acids: Stimulation by proline. Experimental Mycology, 1986, 10, 307-314.	1.6	17
3	Situation d'Hypoxylon mammatum en Europe. EPPO Bulletin, 1986, 16, 543-546.	0.8	1
4	Incidence and severity of Botryodiplodia die-back in plantations of Albizia falcataria in Kerala, India. Forest Ecology and Management, 1988, 24, 43-58.	3.2	4
5	Clonal variation of Populus tremuloides responses to diurnal drought stress. Tree Physiology, 1991, 8, 297-304.	3.1	16
6	Predisposition of Melaleuca (<i>Melaleuca quinquenervia</i>) to Invasion by the Potential Biological Control Agent <i>Botryosphaeria ribis</i> . Weed Science, 1996, 44, 603-608.	1.5	8
7	The xylariaceous way of life. Mycological Research, 1996, 100, 897-922.	2.5	130
8	Effects of Water Stress on Colonization of Poplar Stems and Excised Leaf Disks by Septoria musiva. Phytopathology, 1997, 87, 381-388.	2.2	40
9	Inoculation methods for selecting Populus tremuloides resistant to Hypoxylon canker. Canadian Journal of Forest Research, 1999, 29, 1192-1196.	1.7	5
10	Effects of Water Stress on Botryosphaeria Blight of Pistachio Caused by Botryosphaeria dothidea. Plant Disease, 2001, 85, 745-749.	1.4	77
11	Evaluating the interaction between genotype and water stress in the hybrid poplar $\hat{a} \in \text{``}$ Septoria musiva pathosystemThis note is one of a selection of papers published in the Special Issue on Poplar Research in Canada Canadian Journal of Botany, 2007, 85, 1098-1102.	1.1	8
12	Clone by isolate interaction in the hybrid poplar – <i>Septoria musiva</i> pathosystem. Canadian Journal of Forest Research, 2008, 38, 1888-1896.	1.7	10
13	Genetics and ecology of the Entoleuca mammata-Populus pathosystem: Implications for aspen improvement and management. Forest Ecology and Management, 2009, 257, 390-400.	3.2	29
14	Factors affecting Neofusicoccum luteum infection and disease progression in grapevines. Australasian Plant Pathology, 2014, 43, 547-556.	1.0	15
15	WATER STRESS AS A PREDISPOSING FACTOR IN PLANT DISEASE. , 1978, , 61-99.		24
16	Avocado Trunk Canker Disease Caused byPhytophthora citricola:Investigation of Factors Affecting Infection and Disease Development. Plant Disease, 1994, 78, 260.	1.4	13