

CITATION REPORT

List of articles citing

Suppression of *Cephalosporium maydis* by the resistance inducer beta-sitosterol

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European Journal of Plant Pathology, , , .

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#	Paper	IF	Citations
5	Crop Rotation and Minimal Tillage Selectively Affect Maize Growth Promotion under Late Wilt Disease Stress. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022 , 8, 586	5.6	1
4	Endophyte <i>Chaetomium globosum</i> improves the growth of maize plants and induces their resistance to late wilt disease. <i>Journal of Plant Diseases and Protection</i> ,	1.5	1
3	New Antifungal Compound, 6-Pentyl-Pyrone, against the Maize Late Wilt Pathogen, <i>Magnaporthe oryzae</i> . 2022 , 12, 2339		0
2	Aggressive strains of the late wilt fungus of corn exist in Israel in mixed populations and can specialize in disrupting growth or plant health. 2022 ,		0
1	Cultivars Resistance Assay for Maize Late Wilt Disease. 2022 , 11, 1854		0