

Ketahanan Tiga Varietas Jahe terhadap *Fusarium oxysporum* f. sp. zingiberi in Vitro dan in Planta

Title	Ketahanan Tiga Varietas Jahe terhadap <i>Fusarium oxysporum</i> f. sp. zingiberi in Vitro dan in Planta
Author Order	3 of 4
Accreditation	
Abstract	<p><i>Fusarium oxysporum</i> f. sp. zingiberi is the causal agent of dry rot on ginger and could highly effect ginger production. Resistant variety is one of disease control strategy that is recommended. Various ginger varieties are available but their response to <i>F. oxysporum</i> f. sp. zingiberi has not been reported. In this study three ginger varieties were evaluated for their resistance to <i>F. oxysporum</i> f. sp. zingiberi based on in vitro and in planta inoculation method. Gajah and Emprit varieties were considered moderately susceptible whereas Merah varieties was moderately resistance to <i>F. oxysporum</i> f. sp. zingiberi. pathogen will be indicated. Key words: dry rot disease, ginger var. Merah, resistant variety, resistance</p>
Publisher Name	The Indonesian Phytopathological Society (Perhimpunan Fitopatologi Indonesia)
Publish Date	2014-06-23
Publish Year	2013
Doi	DOI: 10.14692/jfi.9.2.68
Citation	
Source	Jurnal Fitopatologi Indonesia
Source Issue	Vol 9 No 2 (2013)
Source Page	68
Url	http://journal.ipb.ac.id/index.php/jfiti/article/view/8074/pdf
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