

Hydrophobin 유전자의 특성 및 상관관계, 생물학적 중요성 논문

번호	저자	발행년도	제목	저널 및 페이지
1	Sevim A. et al.	2012	Hydrophobin genes of the entomopathogenic fungus, <i>Metarhizium Brunneum</i> , are differentially expressed and corresponding mutants are decreased in virulence	Current Genetics 85(2): 79-92
2	Plett J. M. et al.	2012	Phylogenetic, genomic organization and expression analysis of hydrophobin genes in the ectomycorrhizal basidiomycete <i>Laccaria bicolor</i>	Fungal Genetics and Biology 49(3) 199-209
3	Kirkland B. H. et al.	2011	Expression and purification of a functionally active class I fungal hydrophobin from the entomopathogenic fungus <i>Beauveria bassiana</i> in <i>E. coli</i>	Journal of Industrial Microbiology & Biotechnology 38(2): 327-335
4	Kershaw M. J. et al.	2005	Four conserved intramolecular disulphide linkages are required for secretion and cell wall localization of a hydrophobin during fungal morphogenesis	Molecular Microbiology 56(1) 117-125
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번호	저자	발행년도	제목	저널 및 페이지
1	Kim J. G. et al.	2006	Hydrophobin gene tmhyd2 isolated from tricholoma matsutake which allows to be applicable to mass produce tricholoma matsutake	KR 2006003510 A
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