

Molecular cloning and characterization of three novel s genes from *Hevea brasiliensis*

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Comparative analysis of the root transcriptomes of cultivated and wild rice varieties in response to <i>Magnaporthe oryzae</i> infection revealed both common and species-specific pathogen responses. <i>Rice</i> , 2018, 11, 26.	1.7	29
2	Molecular Cloning and Structure-Function Analysis of a Trypsin Inhibitor from Tartary Buckwheat and Its Application in Combating Phytopathogenic Fungi. <i>Agronomy</i> , 2018, 8, 46.	1.3	1
3	Salicylic Acid Induces Resistance in Rubber Tree against <i>Phytophthora palmivora</i> . <i>International Journal of Molecular Sciences</i> , 2018, 19, 1883.	1.8	37
4	Novel Cell Death-Inducing Elicitors from <i>Phytophthora palmivora</i> Promote Infection on <i>Hevea brasiliensis</i> . <i>Phytopathology</i> , 2019, 109, 1769-1778.	1.1	7
5	Aaprb1, a subtilisin-like protease, required for autophagy and virulence of the tangerine pathotype of <i>Alternaria alternata</i> . <i>Microbiological Research</i> , 2020, 240, 126537.	2.5	15
6	The plant defense and pathogen counterdefense mediated by <i>Hevea brasiliensis</i> serine protease HbSPA and <i>Phytophthora palmivora</i> extracellular protease inhibitor PpEPI10. <i>PLoS ONE</i> , 2017, 12, e0175795.	1.1	22
7	Construction of yeast two-hybrid cDNA library induced by <i>Ralstonia solanacearum</i> and interaction protein screening for AhRRS5 in peanut. <i>Acta Agronomica Sinica(China)</i> , 2021, 47, 2134-2146.	0.1	0
8	Identification and Functional Prediction of CircRNAs in Leaves of F1 Hybrid Poplars with Different Growth Potential and Their Parents. <i>International Journal of Molecular Sciences</i> , 2023, 24, 2284.	1.8	2