

Effect of BAP (6-Benzyl Amino Purine) Concentration on Growth Micro Cutting of Nepenthes ampullaria

Title	Effect of BAP (6-Benzyl Amino Purine) Concentration on Growth Micro Cutting of Nepenthes ampullaria
Abstract	
Authors	I Budisantoso, M Indriani, K Kamsinah
Journal Name	Biosaintifika: Journal of Biology & Biology Education 10 (3), 678-683
Publish Year	2018
Citation	1
Url	<a (6-benzyl="" amino="" ampullaria"="" bap="" concentration="" cutting="" effect="" growth="" href="https://scholar.google.com/scholar?q=+intitle:" micro="" nepenthes="" of="" on="" purine)="">https://scholar.google.com/scholar?q=+intitle:"Effect of BAP (6-Benzyl Amino Purine) Concentration on Growth Micro Cutting of Nepenthes ampullaria"
Author	Drs IMAN BUDISANTOSO, M.P