
ADDITION OF RICE HUSK NANOCELLULOSE TO THE IMPACT STRENGTH OF RESIN BASE HEAT CURED

Title	ADDITION OF RICE HUSK NANOCELLULOSE TO THE IMPACT STRENGTH OF RESIN BASE HEAT CURED
Abstract	
Authors	MAR Hasran, DNA Imam, B Sunendar
Journal Name	Journal of Vocational Health Studies 4 (3), 119-124, 2021
Publish Year	2021
Citation	1
Url	https://scholar.google.com/scholar?q=+intitle:"ADDITION OF RICE HUSK NANOCELLULOSE TO THE IMPACT STRENGTH OF RESIN BASE HEAT CURED"
Author	drg DIAN NOVIYANTI AGUS IMAM, S.KG, MDSc