

## Adsorption of Rhodamine B on Spherical Activated Carbon synthesized from Waste Bagasse Liquid using Hydrothermal Process

<b>Title</b>	Adsorption of Rhodamine B on Spherical Activated Carbon synthesized from Waste Bagasse Liquid using Hydrothermal Process
<b>Abstract</b>	
<b>Authors</b>	U Sulaeman, BI Ulumuddin, R Andreas, I Irmanto, P Iswanto
<b>Journal Name</b>	Molekul 18 (1), 1-10, 2023
<b>Publish Year</b>	2023
<b>Citation</b>	(not set)
<b>Url</b>	<a activated="" adsorption="" b="" bagasse="" carbon="" from="" href="https://scholar.google.com/scholar?q=+intitle:" hydrothermal="" liquid="" of="" on="" process"="" rhodamine="" spherical="" synthesized="" using="" waste="">https://scholar.google.com/scholar?q=+intitle:"Adsorption of Rhodamine B on Spherical Activated Carbon synthesized from Waste Bagasse Liquid using Hydrothermal Process"</a>
<b>Author</b>	IRMANTO, S.Si, M.Si