

Interaction of mutant PBP2a and bioactive compounds from Streptomyces with anti-MRSA activities

<b>Title</b>	Interaction of mutant PBP2a and bioactive compounds from Streptomyces with anti-MRSA activities
<b>Abstract</b>	
<b>Authors</b>	A Laksono, A Asnani, P Iswanto
<b>Journal Name</b>	IOP Conference Series: Materials Science and Engineering 959 (1), 012031, 2020
<b>Publish Year</b>	2020
<b>Citation</b>	1
<b>Url</b>	<a activities"="" and="" anti-mrsa="" bioactive="" compounds="" from="" href="https://scholar.google.com/scholar?q=+intitle:" interaction="" mutant="" of="" pbp2a="" streptomyces="" with="">https://scholar.google.com/scholar?q=+intitle:"Interaction of mutant PBP2a and bioactive compounds from Streptomyces with anti-MRSA activities"</a>
<b>Author</b>	Dr PONCO ISWANTO, M.Si