

## LfaR, a LacI Transcriptional Regulator, is Involved in Phytopathogenesis of Dickeya dadantii 3937

<b>Title</b>	LfaR, a LacI Transcriptional Regulator, is Involved in Phytopathogenesis of Dickeya dadantii 3937
<b>Abstract</b>	
<b>Authors</b>	D Istiqomah, T Joko, M Umehara, N Kanuma, R Moriuchi, H Hirata, ...
<b>Journal Name</b>	Soil Microorganisms 78 (2), 68-77, 2024
<b>Publish Year</b>	2024
<b>Citation</b>	(not set)
<b>Url</b>	<a 3937"="" a="" dadantii="" dickeya="" href="https://scholar.google.com/scholar?q=+intitle:" in="" involved="" is="" laci="" lfar,="" of="" phytopathogenesis="" regulator,="" transcriptional="">https://scholar.google.com/scholar?q=+intitle:"LfaR, a LacI Transcriptional Regulator, is Involved in Phytopathogenesis of Dickeya dadantii 3937"</a>
<b>Author</b>	DINA ISTIQOMAH, S.P, M.Sc.