

Molecular Identification and Phylogenetic Relationship among Local, Sangkuriang, and African Catfish Based on RAPD Marker

<b>Title</b>	Molecular Identification and Phylogenetic Relationship among Local, Sangkuriang, and African Catfish Based on RAPD Marker
<b>Abstract</b>	
<b>Authors</b>	A Nuryanto
<b>Journal Name</b>	Biotropia 19 (1), 58563, 2012
<b>Publish Year</b>	2012
<b>Citation</b>	3
<b>Url</b>	<a african="" among="" and="" based="" catfish="" href="https://scholar.google.com/scholar?q=+intitle:" identification="" local,="" marker"="" molecular="" on="" phylogenetic="" rapd="" relationship="" sangkuriang,="">https://scholar.google.com/scholar?q=+intitle:"Molecular Identification and Phylogenetic Relationship among Local, Sangkuriang, and African Catfish Based on RAPD Marker"</a>
<b>Author</b>	Dr AGUS NURYANTO, S.Si, M.Si