

## KERAGAMAN GENETIK GUPPY (Poecilia reticulata) MENGGUNAKAN METODE RAPD (Random Amplified Polymorphic DNA)

<b>Title</b>	KERAGAMAN GENETIK GUPPY (Poecilia reticulata) MENGGUNAKAN METODE RAPD (Random Amplified Polymorphic DNA)
<b>Abstract</b>	
<b>Authors</b>	A Ekasanti, H Syakuri, M Muslih, E Listiowati
<b>Journal Name</b>	Jurnal Perikanan Unram 13 (4), 1032-1042, 2023
<b>Publish Year</b>	2023
<b>Citation</b>	1
<b>Url</b>	<a (poecilia="" (random="" amplified="" dna)\""="" genetik="" guppy="" href="https://scholar.google.com/scholar?q=+intitle:" keragaman="" menggunakan="" metode="" polymorphic="" rapd="" reticulata)="">https://scholar.google.com/scholar?q=+intitle:"KERAGAMAN GENETIK GUPPY (Poecilia reticulata) MENGGUNAKAN METODE RAPD (Random Amplified Polymorphic DNA)"</a>
<b>Author</b>	Dr.rer.nat. HAMDAN SYAKURI, S.Pi, M.Si