




**National Bureau of Fish Genetic Resources**  
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<b>Name</b>	<b>Mr. Murali S.</b>	
<b>Designation</b>	Scientist	
<b>Date of Birth</b>	19-07-1987	
<b>Year of experience</b>		
<b>Qualification</b>	MFSc	
<b>Current research area</b>	Fish Genetics and Breeding	
<b>Area of Research Expertise</b>	<ul style="list-style-type: none"><li>• Bioinformatics</li><li>• Spliceomics</li></ul>	
<b>Awards/Recognitions:</b>		
<b>Publications:</b>	<b>Research papers</b> : 1 <b>Reviews</b> : nos <b>Books</b> : nos <b>Book chapters</b> : nos <b>Popular articles</b> : nos <b>Others</b> : Abstracts 2	
<b>Important Research Publications:</b> <i>In silico</i> proteins of <i>Flavobacterium columnare</i> as therapeutic candidates for columnaris disease in fish. 2013. <b>Murali, S</b> , Kumar S, Rajendran KV, and Jahageerda S., Online journal of Bioinformatics., 14(2): 235-257. <i>In silico</i> characterization of splice sites of Zebrafish. 2013. <b>Murali, S.</b> , Tanmaya K Sahu, Shrinivas Jahageerda, B.K.Behera and A. R.Rao. 100 <sup>th</sup> Indian Science Congress, Kolkata, ABF O-27: 76.		