



Lasbela University
of Agriculture, Water & Marine Sciences
 Uthal District Lasbela, Balochistan
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Name:	Dr. Waliullah Masroor		
Designation:	Assistant Professor		
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Cell No.:	03452903554		
Research Area:	Fisheries and Aquaculture		
QUALIFICATION			
DEGREE	PASSING YEAR	MAJORS	UNIVERSITY
Ph.D	2019	Fish Physiology	Montpellier University, France
MS Environmental Science	2014	Environmental Science	International Islamic University, Islamabad
BS Marine Sciences	2010	Marine Sciences	Lasbela University of Agriculture, Water and Marine Sciences
PUBLICATIONS (NATIONAL/INTERNATIONAL)			
1	Masroor, W., Farcy, E., Gros, R., Lorin-Nebel, C., 2018. Effect of combined stress (salinity and temperature) in European sea bass <i>Dicentrarchus labrax</i> osmoregulatory processes. Comp. Biochem. Physiol. A. Mol. Integr. Physiol. 215, 45- 54.		
2	Masroor, W., Farcy, E., Blondeau-Bidet, E., Lorin-Nebel, C. Effect of salinity and temperature on the expression of genes involved in gill ion transport processes in European sea bass <i>Dicentrarchus labrax</i> . Submitted in Journal of Thermal Biology (02/2019).		
3	Masroor, W., Lorin-Nebel, C., Hermet, S., Farcy, E. Temperature and salinity stress affect gill mucus production in the European sea bass <i>Dicentrarchus labrax</i> .		
PAPER PRESENTATIONS IN INTERNAITONAL CONFERENCES			
<ol style="list-style-type: none"> 1. Waliullah Masroor, Emilie Farcy, and Catherine Lorin-Nebel. How does European sea bass cope with salinity and temperature changes at the gill level ? Society of Experimental Biology (SEB), Florence, Italy 3 - 6 July 2018. 2. Catherine Lorin-Nebel, Eva Blondeau-Bidet, Waliullah Masroor, Gersende Maugras. How do European sea bass <i>Dicentrarchus labrax</i> cope with freshwater environments? Society of 			

Experimental
Sweden, 3 – 6 July 2017.

Biology

(SEB),

Gothenborg,

TEACHING EXPERIENCE

Designation	From	To	Organization
Assistant Professor	17 June 2021	Till now	Lasbela University of Agriculture, Water & Marine Sciences

SHORT BIOGRAPHY:

1. Responsible for teaching engaging, rigorous, and relevant lessons that will give the graduate and post-graduate students of Marine Sciences a comprehensive understanding of ocean life. Also heavily involved with the faculty matters in maintaining a clean environment. Assessing, evaluating, and grading students' research work. Highlighting concerns about the marine environment. Organizing workshops and seminars for addressing issues and opportunities in fisheries and aquaculture.