



MSC.-ING. SLIM BENDAG

Ph.D. student / Aquaculture specialist

+4917623536038
slim.bendag@gmail.com
<https://slim-bendag.github.io/slimbendag/>
Slim Bendag
67 Steinstrasse, 35390 Giessen, Germany

EDUCATION

- Jan 2022- Present**
PhD Student: Sustainable shrimp recirculating aquaculture
Justus-Liebig-University
- Sep 2020- Oct 2021**
Master of science in International Marine Biotechnology
European Institute of Marine Studies - University of Brest Brittany
- Sep 2017- Jul 2020**
Agronomic engineering degree
National Agronomic Institute of Tunisia INAT
Major : Fisheries and Environment engineering
- Sep 2015- Jul 2017**
UNDERGRADUATE DEGREE IN BIOLOGY AND GEOLOGY
Higher Institute of Preparatory Studies in Biology and Geology - Soukra, Tunisia
National engineering schools' Entrance Examination : Rank 24

WORK EXPERIENCE

- Nov 2022- Present**
Justus-Liebig-University | Giessen, Germany
Aquaculture research assistant
Running, monitoring and maintaining the day to day operations in an experimental shrimp RAS facility
- Sep 2020 - Jan 2022**
Medimegh Aquaculture Group | Teboulba, Tunisia
Part-time aquaculture consultant (Hybrid)
Strategy planning, data analysis, protocol control, production planning, occasional planned field visits
- Feb 2021 - Aug 2021**
Justus-Liebig-University | Giessen, Germany
Master of science graduation project
Conceptualization and development of a denitrifying system for a RAS shrimp farm and hatchery
- Feb 2020 - Jun 2020**
BIOMAR | Nersac, France
PFI Nouvelles Vagues | Boulogne-sur-mer, France
Engineering graduation project
Follow up, supervision, data analysis and reporting of a nutrition trial on *Argyrosomus regius* in external RD platform PFI Nouvelles Vagues and daily operation of RAS system.
- Jul 2019 - Aug 2019**
Medimegh Aquaculture Group | Teboulba, Tunisia
Internship
Analysis of post-seeding and transportation stress
- Jul 2018- Aug 2018**
Fermes marines du soleil | Balaruc, France
Internship
Observing the operation of the larval unit in the hatchery
- Jul 2017- Aug 2017**
Fermes marines du soleil | Balaruc, France
Internship
Introduction into recirculating aquaculture and monitoring of the different operations of the hatchery

LANGUAGES

English: TOEFL 97
Arabic: Native
French: C1
Spanish: B1
German: A2

SKILLS

Statistics: SPSS and Python
Office pack: Excel, PowerPoint, Word
Coding: C#, Python, JavaScript, HTML, CSS
Robotics: Arduino
3D modeling: Blender
Unity: XR development
Adobe creative pack

REFERENCES

