



## Curriculum Vitae

### Personal Information

Full Name : Saud Musallam S. Al Jufaili  
Nationality : Omani  
Date of Birth : 28/8 /1970  
Marital Status : Married; Children: Seven  
Office Address : Sultan Qaboos University, College of Agricultural and  
Marine Sciences, (CAMS)  
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### Professional Profile

- Accomplished a career demonstrating consistent success as Assistant Dean for Undergraduate Studies and as Associate Professor at the College of Agricultural and Marine Sciences and Deanship of Admissions and Registration, Sultan Qaboos

University, Oman Sultan Qaboos University with an outstanding track record in assuring the students success in their respective fields.

- Seasoned in conceiving and building programs with proven competencies in writing and administration, project planning, project implementation, program management and career development and empowerment of students.
- Effective communicator and orator with excellent planning, organizing and negotiation skills. Always aiming to lead, reach consensus, establish goals and attain results.
- Excellent in abilities in identifying students' strengths and weaknesses.
- Mastering the undergraduate academic procedures and regulations.
- Firmly and fairly apply the academic rules and regulations with high ethical standards

## **Education and Professional Information**

### **I. Education**

- **Doctorate, Fisheries Science**  
Dissertation: Qualitative analysis of sardine and anchovy oscillations and implications for the management of sardine and anchovy fisheries in Oman 2002. PhD in Fisheries Science. Oregon State University, USA.
- **M.Sc., Fisheries Science**  
Dissertation: Variation in the maturity schedule for English sole and its influence on calculating the F35% target fishing rate 1996. MSc in Fisheries Science. Oregon State University, USA.
- **B.Sc., Fisheries Science**  
Sultan Qaboos University, Sultanate of Oman, 1992

### **II. Chronological Employment Record**

1. SQU, College of Agricultural and Marine Sciences, Department of Marine Science and Fisheries, Muscat, Sultanate of Oman.  
**Position:** Department Head October 2022\_ current
2. SQU, College of Agricultural and Marine Sciences, Department of Marine Science and Fisheries, Muscat, Sultanate of Oman.  
**Position:** Associate Professor, June 2013–current
3. SQU, Deanship of Admission and Registration, Muscat, Sultanate of Oman.  
**Position:** Assistant Dean for Registration 2013-May/2019

4. SQU, College of Agricultural and Marine Sciences, Department of Marine Science and Fisheries, Muscat, Sultanate of Oman.  
**Position:** Assistant Professor, June 2010–2012
5. SQU, College of Agricultural and Marine Sciences, Muscat, Sultanate of Oman.  
**Position:** College Assistant Dean for Undergraduate Studies, June 2006–2010
6. SQU, College of Agricultural and Marine Sciences, Department of Marine Science and Fisheries, Muscat, Sultanate of Oman.  
**Position:** Assistant Professor, June 2002–2006
7. Oregon State University, Department of Fisheries and Wildlife, , Hatfield Marine Science Centre, Newport; Oregon, USA.  
**Position:** Research Assistant, 2002 January–June 2002
8. SQU, College of Agricultural and Marine Sciences, Department of Marine Science and Fisheries, Muscat, Sultanate of Oman.  
**Position:** Lecturer, 1993–2002
9. SQU, College of Agricultural and Marine Sciences, Department of Marine Science and Fisheries, Muscat, Sultanate of Oman.  
**Position:** Demonstrator, 1992–1993

### **III. Awards, Prizes and Recognition**

1. Outstanding (SQU; CAMS) academic during 2009–2010.
2. Best oral presentation at “Sustainable Management of Tropical and Subtropical fisheries” held in Taiwan (ROC), 5–18 September 2003.
3. Scholarship from the Government of Oman for PhD at Oregon State, USA (1997–2002). Ministry of Higher Education, Muscat, Sultanate of Oman.
4. Scholarship from the Government of Oman for M.Sc., Oregon State, USA. (1993 – 1995). Ministry of Higher Education, Muscat, Sultanate of Oman

### **IV. Lecturing and Coordinated Courses**

1. SQU Undergraduate Academic Regulation (CAMS1000)
2. Computer Application I (CAMS2001)

3. Introduction to Agricultural and Marine Sciences (CAMS 2000)
4. Introduction to Fisheries Sciences (MASF2001)
5. Introduction to Marine Science and Fisheries (MASF2003)
6. Marine Science Practicum (MASF3021)
7. Ichthyology (MASF3040)
8. Fisheries Management (MASF4040)
9. Fisheries Biology (MASF4042)
10. Critical Reading and Evaluation (MASF4050)
11. Omani Fisheries Resources (MASF4060)
12. Fisheries Seminar (FISH5062)
13. Internship (MASF4800)
14. Special Problem (MASF4900)
15. Advanced Oceanography (MASF6002) (co-teaching)
16. Contemporary Issues in Marine Sciences (MASF6010)

## **Administrative, Services and Other Contributions**

### **I. Administration**

#### **A. Departmental level**

1. Representing the department in the liaison committee with the Ministry of Agriculture, Fisheries and water resources 2019-current.
2. Chaired temporary the organizing committee for the department international conference “Fisheries, aquaculture and environment in the Indian Ocean”, 2019-2020.  
*Was postponed due to covid-19*
3. Department on-probation students’ coordinator 2011–2013.
4. Represented the Marine Sciences and Fisheries Department in Electronic Microscopy in the college of Medicine (2002–2006)
5. Member of students and faculties liaison committee since 2006–2010.
6. In charge of organizing seminar series in the department from 2002 to 2003.

**B. College level**

1. **Chairman**, College open day organizing committee 2022.
2. A member of College Board from 2006 to 2010 as Assistant Dean and later served as a member from 2010 to 2012.
3. **Chairman** of the Social Activities committee in College of Agricultural and Marine Sciences in 2011–2012.
4. Acted as HOD for the department of Veterinary and Animal Science summer 2012.
5. A member in the College of Agricultural and Marine Sciences grievance committee 2011
6. **Chairman** of the safety committee in the College of Agricultural and Marine Sciences 2006–2010.
7. **Chairman** of the Undergraduate committee 2006–2010 and later as a member until present.
8. A member in the College of Agricultural and Marine Sciences internship committee 2006–2010.
9. A member in the College of Agricultural and Marine Sciences executive committee 2006–2010.
10. A member in the college of Agricultural and Marine science and College of Engineering liaison committee (2006–2010).
11. A member in the college of Agricultural and Marine Science and College of Commerce liaison committee (2006–2010).
12. Acted as the Dean of College of Agricultural and Marine Sciences at several occasions (2006–2010).
13. A member in the college of Agricultural and Marine science and College of science liaison committee 2006–2010.
14. Acted as the Assistant Dean for Extension and outreach in several occasions (2006–2010).
15. Acted as Assistant Dean for Research at several occasions (2006–2010).
16. A member in the advisory board for the deanship of student affairs 2006–2010.
17. A member and co-founder of the Class of Academically Excellent Students 2008–2009.
18. **Chairman** of the CAMS Library committee (2010).

19. Coordinated a workshop on “Learning Design Workshop for CAMS faculty” – held on the 24th and 25th of May 2009.
20. **Chairman** of the Student Recruitment and Retention Committee 2003–2006.
21. **Chairman** of the Student Recruitment Committee 2002–2006.
22. A member in the College of Agricultural and Marine Sciences technical training committee 2006
23. **Chairman** of the Marine Sciences Forum between College of Agricultural and Marine Sciences and College of Sciences (2005).
24. Co-chair and organizer of the fisherman open day in the College of Agricultural and Marine Sciences in 2004
25. Co-chair and organizer of the farmers open day in the College of Agricultural and Marine Sciences in 2002.
26. A member in the ad-hoc library committee 2002
27. A member in the College of Agricultural and Marine Science space committee (2002)

#### C. University level (selected)

1. A member of Oman Fisheries Company Business Developing committee (2011).
2. A member in the On-Probation students committee (2006–2007).
3. Represented the Dean of College of Agricultural and Marine Sciences at different meetings at University levels (2006–2010).
4. A member in the delegation committee to South Africa in 2010.
5. A member in the Sultan Qaboos University Safety Committee (2006–2009).
6. A member in the Sultan Qaboos University and Ministry of Agriculture and Fisheries Wealth joint technical committee (2008 to 2012).
7. A member of the Sultan Qaboos University quality audit committee (2008).
8. Representing the University in the Sardine Drying in Muscat area committee (2004–2005).
9. Asst. Deans committee (deputy chair 2013-2019)
10. Late students committee (member 2013-2019)
11. Students grievance committee (deputy chair 2013-2019)
12. SQU on probation students (deputy chair 2013-2019)

13. Military Technological College Advisory Board (member 2014-2019)
14. Reformulate/rewrite SQU undergraduate regulations ad-hoc (chair 2019-2020)

## **II. Community Services**

### **A. At Sultan Qaboos University**

1. Organizing a successful festival titled “The six dimensions” for the College of Agricultural and Marine Sciences for the year 2011.
2. Organizing intensive workshops for College of Agricultural and Marine Sciences first year students on “How to be a University Student”. These workshops were held twice in a semester during 2006–2010.
3. Organizing the College of Agricultural and Marine Sciences student society activities in 2010.
4. *Gave presentations at the beginning of each semester to new faculties of College of Agricultural and Marine Sciences (2006–2010).*
5. Coordinated a workshop on “Learning Design Workshop for College of Agricultural and Marine Sciences faculty” – held on the 24th and 25th of May 2009.
6. Organizing the College of Agricultural and Marine Sciences student symposium in collaboration with Bank Muscat (Sultan Qaboos University, 2006).
7. Organizing several workshops for students and colleges at SQU on the Undergraduate Academic Rules and Regulations during the period 2013-2019.
8. Organizing workshops on how to calculate Grade Point Averages (GPA) using an excel software that I developed ( 2013-2019).

## **I. Refereed Journal Publications**

1. **Al-Jufaily, S.M., M.S.M. Siddeek, H.N. Al-Habsi., and I.N. Al-Ghafry. 1993.** Reproductive Trends in the Indian Oil Sardine, *Sardenella longiceps Valenciennes* 1847, Stocks at Al-Azaiba, the Gulf of Oman. Proceedings of Fisheries Research Seminars, Sultan Qaboos University Press, Issue No. 1: 17-19
2. Siddeek, M.S.M., H.N.Al-Habsi., **S.M.Al-Jufaily.**, & I.N.Al-Ghafry. **1994.** Spawning cycle, recruitment patterns, and maturity length of Indian oil sardine at Al-Azaiba, in the Gulf of Oman. The Third Asian Fisheries Forum at Singapore. L.M.Chou, et. al. edited, pp. 484-487.
3. Sampson, D.B. and **Al-Jufaily, S.M. 1999.**Geographic variation in the maturity and growth schedules of English sole along the U.S. west coast. *J. Fish Biol.* 54:1-17
4. Opara, L.U., Al-Marshudi, A., Dorvlo, A., **Al-Jufaili, S.M.,** Al-Senani, Y. **2005.** Consumer attitudes towards genetic modification and traceability of food in Oman. In: Proceedings of the International Conference on Biosafety, 21-23 February, Al Bustan Palace Hotel, Vol. 3, pp. 1-12.
5. Osman Mahgoub; Isam T. Kadim; **Saud M. Al-Jufaili,** Naseeb M. Al-Saqry, Kanthi Annamalai, and Andrew Ritchie **2005.** Evaluation of sun-dried sardines as a protein supplement for Omani sheep. *Animal feed science and technology* Vol. 120 (3-4) 245-257.
6. Opara, L.U. and **S.M. Al-Jufaili. 2005.** Quantification of Fresh Fish Losses During Postharvest Handling in the Sultanate of Oman. In: Opara et al., Proceedings, International Conference on Postharvest Technology and Quality Management in Arid Tropics.
7. **Al-Jufaili, S.M.** and L.U. Opara. **2005.** Postharvest Handling and Marketing Systems of Fresh Fish in the Sultanate of Oman. Paper presented at the International Conference on Postharvest Technology & Quality Management in Arid Tropics, 31 Jan–2 Feb., Sultan Qaboos University, Sultanate of Oman.
8. **Al-Jufaily, S. M.;** Jawad, L. A. & Al-Azi, A. N. **2005.** Wild Siamese-twins in black tip sea catfish, *Arius dussumieri* (Valencienes, 1840) from Gulf of Oman. *An. Biol.*, 27:223-5, 2005.
9. Al-Azri ARN, **Al-Jufaily S** and Kassim TA (**2006**). Forensic analysis of petroleum hydrocarbons from the marine environment of Sultanate of Oman. Session I: Sources and Effects of Pollution of the Marine Environment. International Conference on Marine Pollution of the Arab Region. May 27-29, Alexandria, Egypt, p 10
10. **Al-Jufaili Saud Musallam.** and Al-Azri Adnan Rashid **2006.** A preliminary investigation on the Omani sardines and anchovies stocks fluctuations; recommendations for future studies. *Pakistan Journal of Biological Sciences* 9(6):1073-1082

11. **Al-Jufaili Saud Musallam.** and Al-Azri Adnan Rashid; Sulaiman Salim Al-Shuaily; Aisha Ahmed Ambu-Ali **2006.** Observations on the Fecundity and Gonadosomatic Index (GSI) of the Omani-Indian Oil Sardine *Sardinella longiceps* (Valenciennes 1847) *Pakistan Journal of Biological Sciences* 9 (4): 700-702
12. **M. Saud A-Jufaili** and Linus U. Opara **2006.** Status of Fisheries Post harvest industry in the Sultanate of Oman: Part 1- Handling and Marketing systems for fresh fish. *Journal of Fisheries International* 1 (2-4):144-149
13. Linus U. Opara and M. Saud A-Jufaili and **2006.** Status of Fisheries Post harvest industry in the Sultanate of Oman: Part 2- Quantification of Fish loss. *Journal of Fisheries International* 1 (2-4):150-156
14. **M. Saud A-Jufaili** and Linus U. Opara **2006.** Status of Fisheries Post harvest industry in the Sultanate of Oman: Part 3- Regression Models of Quality Loss in Fresh Tuna Fish. *Journal of Fisheries International* 1 (2-4):150-156
15. **Saud M Al-Jufaili 2007.** Conceptual model for sardine and anchovy inverse cyclic behavior in abundance. *Journal of Food, Agriculture & Environment* Vol.5 (1) : 317-327. 2007
16. Laith Abd Jalil Jawad, **Saud M Al-Jufaili. 2007.** Scale morphology of greater lizardfish, *Saurida tumbil* (Bloch, 1795) (Pisces: Synodontidae). *Journal of fish biology*; 70, 1185-1212
17. **Saud M Al-Jufaili 2007.** Sensitivity of the F35% target fishing rate to variation in the maturity schedule . *Journal of Fisheries International* 2 (4): 284-291
18. Laith Abd Jalil Jawad, **Saud M Al-Jufaili.** Suliaman S. Al-Shuaily **2008.** Morphology of the otolith of the greater lizardfish *Saurida tumbil* (Pisces: Synodontidae). *Journal of Natural History*; Vol. 42, Nos. 35–36, September 2008, 2321–2330
19. **Saud M. Al-Jufaili;** Greg Hermosa; Sulaiman S. Al-Shuaily; Amal Al Mujaini, **2010.** Oman Fish Biodiversity. *Journal of King Abdulaziz (JKAU)*, Vol. 21, No. 1. pp 3-51.
20. Issam Al-Rasady, Anesh Govender & **Saud M. Al-Jufaili 2011.** Reproductive biology of longnose trevally (*Carangoides chrysophrys*) in the Arabian Sea, Oman. *Environ Biol Fish* pp1-8.
21. **Al-Jufaili Saud, 2011.** Weight-length Relationships, Gonadosomatic Indices, Sex Ratios and Relative Weight of the Omani-Indian Oil sardine, *Sardinella longiceps* (Valenciennes1847) from Al-Seeb Area; Sultanate of Oman. *Advance Journal of Food Science and Technology*, 3(4): 245-249.
22. Msafiri D. Mbagi, **Saud M. Al-Jufaily & Mariam M. S. Al Belushi (2012):** The Potential Economic Loss to the Oman Economy as a Result of Exporting Unprocessed Fish, *Journal of Food Products Marketing*, 18:3, 186-199
23. **Al-Jufaili, S.M. 2012.** Reproductive Biology of the Indian Oil Sardine *Sardinella longiceps* from Al-Seeb Waters off Oman. *Fish. Aqua J.* FAJ-44.

24. Piontkovsk S.A, Claereboudt M.R, and **Al-Jufaili S.** 2013. Seasonal and Interannual Changes in Epipelagic Ecosystem of the Western Arabian Sea. *International Journal of Oceans and Oceanography*. Volume 7, Number 2 (2013), pp. 117-130
25. Sergey Piontkovski and **S. Al Jufail** 2013. Coastal upwellings and mesoscale eddies of the western Arabian Sea: some biological implications. *International Journal of Oceans and Oceanography* 7(2):93-115
26. Piontkovski, S.A.; Al-Oufi, H.S., and **Al-Jufaili, S., 2014.** Seasonal and interannual changes of Indian oil sardine, *Sardinella longiceps* landings in the governorate of Muscat (the Sea of Oman). *Marine Fisheries Review*, 76, pp. 50-60.
27. **Al Jufaili S.**, Piontkovsk S., **2019**, Seasonal and Interannual Variations of Yellowfin Tuna Catches along the Omani Shelf. *International Journal of Oceans and Oceanography* Volume 13, Number 2 (2019), pp. 427-454
28. **Al Jufaili S.** , Jawad L. **2020.** First confirmed record of an established population of sailfin molly, *Poecilia latipinna* (Actinopterygii: Cyprinodontiformes: Poeciliidae), in the freshwater areas of Oman, with description of an imperfect albinism incidence. *Electronic Journal of Polish Agricultural Universities (EJPAU)* DOI:10.30825/5.ejpau.195.2020.23.4, EJPAU 23(4), #05. <http://www.ejpau.media.pl/volume23/issue4/art-05.html>
29. **SM Al Jufaili**, SA Piontkovski **2020.** Seasonal and Interannual Variations of Sardine Catches along the Omani Coast. *International Journal of Oceans and Oceanography* 13 (2), 427-454
30. **Saud Musallam Al Jufaili** and Ibrahim Said Al-Anbouri **2020.** Reproductive Biology of the Indian Mackerel, *Rastrelliger kanagaruta* (Cuvier 1817), from Salalah, Dhofar Coast, Oman. *Advance Journal of Food Science and Technology* 18(2): 27-34, 2020
31. **Saud Musallam Al Jufaili 2020.** Historical dynamic of the traditional fish landings and fishing efforts along the Omani Coast. *International Journal of Fisheries and Aquatic Research* Volume 5; Issue 1; 2020; Page No. 54-61
32. **Saud M. Al Jufaili**, Khalfan AL Rashdi, and Isa O. Elegbede **2020.** The Omani Abalone *Haliotis mariae* (Wood, 1828) fishery, Challenges over three decades. *Journal of Shellfish Research*, Vol. 39, No. 3, 1–11, 2020.
33. Issa Al-Amri, Isam Kadim, Abdulaziz AlKindi, Ahmed Al-Harrasi, Khadija Al-Hosni, Aiysha Al-Kiyimi, Anwar Al-Amri, Muzna Al-Salehi, Fazal Mabood, Ahmed Hamaed, **Saud M Al Jufaili**, Samera Khalaf and Mohamed Al-Omairi **2021.** Determination and Comparison of Non-essential and Essential Elements in Different Species of Fish Available in Omani Markets by Using Inductively Coupled Plasma-optical Emission Spectrometry. *Acta Scientific Nutritional Health* 5.1 (2021): 60-73.
34. **Saud M. Al Jufaili**, Golnaz Sayyadzadeh, Laith Jawad, and Hamid Reza Esmaeili. **2021.** Length-weight relationships of five fish species from the Inland waters of Oman. *Journal of Applied Ichthyology*, Vol 8, No 1 (2021)
35. **Saud M. Al Jufaili**, Khalfan M. Al Rashidi, Iman S. Al Kharusi. **2021.** The Omani sandfish sea cucumber, *Holothuria scabra* Jaeger, 1833 (Holothuroidea: Holothuriidae): Fishery, length-Weight relationship and condition factor. *Int. J. Aquat. Biol.* (2021) 9(2): 115-123

36. Laith A. Jawad, **Saud M. Al Jufaili** & Ronald Fricke, **2021**. Discovery of an established population of the Arabian goby *Cryptocentroides arabicus* (Gmelin, 1789) in a brackish water environment in Oman. *Bulletin of Fish Biology*. V(20) 7-12
37. **Al Jufaili, S. M.**, Masoumi, A. H., Esmaeili, H. R., Jawad, L., & Teimori, A. (2021). Morphological and microstructural characteristics of scales in longnose goby *Awaous jayakari* (Teleostei: Gobiidae): Light and scanning electron microscopy approaches. *Microscopy Research and Technique*, 1–22. <https://doi.org/10.1002/jemt.23871>
38. **Al Jufaili, S. M.**, & Jawad, L. A. (2021). New record of *Argyropelecus gigas* Norman, 1930 and *Conocara fiolenti* Sazonov & Ivanov, 1979 from the Arabian Sea coasts of Oman. *Journal of Marine Biology*, 17(3), 445–449. <https://doi.org/10.22392/actaquatr.833423>
39. Laith A. JAWAD and **Saud M. AL JUFAILI** (2021). Range extension of four teleost fishes in the Sea of Oman. *Thalassas* (2021): An International Journal of Marine Sciences. <https://doi.org/10.1007/s41208-021-00315-2>
40. Salim Serkan GÜÇLÜ, **Saud M. Al Jufaili**, and Laith A. Jawad. **2021**. Growth parameters of *Poecilia latipinna* (Lesueur, 1821) (Actinopterygii, Poeciliidae) – an introduced species in brackish water of Wadi Al-Bahayes (Oman). *Oceanological and Hydrobiological Studies* (50) 3.
41. **Saud M. AL JUFAILI**, Laith A. JAWAD, Joo Myun PARK, Thuraya S. AL SARIRI and Bader Y. AL BALUSHI **2021**. Fish diversity of mangrove ecosystems in Sultanate of Oman. *Cah. Biol. Mar.* (2021) 62 : 235-249. DOI: 10.21411/CBM.A.BEB6B7E7
42. **Al-Jufaili, S.M.**, Esmaeili, H.R., Jawad, L. et al. Insights into the taxonomy and mitochondrial phylogenetic affinity of the longnose goby, *Awaous jayakari* (Teleostei: Gobiidae). *Environ Biol Fish* (2021). <https://doi.org/10.1007/s10641-021-01144-1>
43. Amir Hassan Masoumi, **Saud M. Al Jufaili**, Hamid Reza Esmaeili, **2021**. Evaluation of length-weight relationship for a native goby, *Awaous jayakari* (Teleostei: Gobiidae) in the Middle East. *Int. J. Aquat. Biol.* (2021) 9(4) 264-267. DOI: <https://doi.org/10.22034/ijab.v9i14.1315>
44. **Saud M. Al Jufaili** **2021**. Decadal status of sardine fishery in Oman: Contribution of the Omani-Indian Oil sardine *Sardinella longiceps* Valenciennes, 1847 (Teleostei: Clupeidae). *Iran. J. Ichthyol.* (2021) 8(4): 271-285. DOI: <https://doi.org/10.22034/iji.v8i4.717>
45. S Dutta, **S M Al Jufaili** & I S Al Anbouri, **2021**. Length-weight relationships and condition factors of *Sardinella longiceps* (Valenciennes, 1847) from Seeb, Sultanate of Oman. *Indian Journal of Geo Marine Sciences*, Vol. 50 (12), December 2021, pp. 1052-1057
46. **Saud M. Al Jufaili** and Hamid Reza Esmaeili, **2022**. Morphological analysis and DNA barcoding confirm presence of Sickle Pomfret, *Taractichthys steindachneri* (Döderlein, 1883) (Teleostei: Bramidae) in the Gulf of Oman. *Zoology in the Middle East*: <https://doi.org/10.1080/09397140.2022.2030531>

47. Echreshavi S., Esmaeili H.R., **Al Jufaili S.M. 2022.** Goatfishes of the world: an updated list of taxonomy, distribution and conservation status (Teleostei: Mullidae). *FishTaxa* 23: 1-29.
48. **Al Jufaili, S.M., Echreshavi, S., Esmaeili, H.R., & Al Alawi M.K., (2022).** Scales and otoliths as identity cards of the Indian oil sardine *Sardinella longiceps* (Teleostei: Clupeiformes) populations: Ultrastructure and ornamentation characteristics using light and scanning electron microscopy. *Acta Zoologica*. <https://doi.org/10.1111/azo.12418>
49. **Saud M. Al Jufaili, Esmaeili H.R, Golnaz Sayyadz, Amir Hassan Masoumi & Hellen K. Larson 2022.** Redescription of the goby *Glossogobius tenuiformis* Fowler, 1934 (Teleostei: Gobiidae) and assignment of Oman *Glossogobius* populations: a morpho-molecular approach. *Zootaxa* 5133 (4): 543–554. <https://doi.org/10.11646/zootaxa.5133.4.5>
50. Hamid Reza Esmaeili, **Saud Al Jufaili** , Amir Hassan Masoumi & Fatah Zarei. **2022.** Ichthyodiversity in southeastern Arabian Peninsula: Annotated checklist, taxonomy, short description and distribution of Inland fishes of Oman. *Zootaxa* 5134 (4): 451–503. <https://doi.org/10.11646/ZOOTAXA.5134.4.1>
51. Sorour Echreshavi, Hamid Reza Esmaeili, **Saud M. Al Jufaili**, Mohsen Safaie **2022.** Length-Weight relationships of nine goatfish species (Teleostei: Mullidae) from the Persian Gulf and Oman Sea. *Int. J. Aquat. Biol.* (2022) 10(3): 224-228. **DOI:** <https://doi.org/10.22034/ijab.v10i3.1631>
52. Bidaye, R. G., **Al-Jufaili, S. M.**, Charmpila, E. A., Jawad, L., Vukić, J., & Reichenbacher, B. (2022). Possible links between phenotypic variability, habitats and connectivity in the killifish *Aphaniops stoliczkanus* in Northeast Oman. *Acta Zoologica*, 00, 1–17. <https://doi.org/10.1111/azo.12428>
53. Herbert Mainero, A., **Al-Jufaili, S. M.**, Jawad, L., & Reichenbacher, B. (2022). Sex dimorphism and evidence of sexually selected traits: A case study on the killifish *Aphaniops stoliczkanus* (Day, 1872). *Acta Zoologica*, 00, 1–15. <https://doi.org/10.1111/azo.12436>
54. Esmaeili, H.R., **Al Jufaili, S.M.**, Sayyadzadeh, G., Echreshavi, S. **2022.** An updated checklist of blenniiform fishes (Teleostei: Blenniiformes) in the North-Western Indian Ocean: Taxonomy, diversity, and conservation status. *FishTaxa* 24: 10-41.
55. **FATAH ZAREI, SAUD M. AL JUFAILI & HAMID REZA ESMAEILI. (2022)** *Oxyurichthys omanensis* sp. nov., a new Eyebrow Goby (Teleostei: Gobiidae) from Oman. *Zootaxa* 5182 (4): 361–376, <https://doi.org/10.11646/zootaxa.5182.4.3>

56. **Al Jufaili, S. M.,** Echreshavi, S., & Esmaeili, H. R. (2022). Scales surface topography: Comparative ultrastructural and decorative characteristics of a modern elasmoid fish scales in a cyprinid fish, Garra shamal (Teleostei: Cyprinidae) using digital optical light and scanning electron microscope imaging. *Microscopy Research and Technique*, 1–18. <https://doi.org/10.1002/jemt.24263>
57. Echreshavi, S., **Al Jufaili, S. M.,** & Esmaeili, H. R. (2022). Imaging scale surface topography of an endemic cyprinid fish, Garra sharq from the Arabian Peninsula: An integrated optical light and scanning electron microscopy approach. *Acta Zoologica*, 00, 1–20. <https://doi.org/10.1111/azo.12449>
58. GOLNAZ SAYYADZADEH, **SAUD M. AL JUFAILI** , & HAMID REZA ESMAEILI Species diversity deflation: Insight into taxonomic validity of Garra species (Teleostei: Cyprinidae) from Dhofar Region in the Arabian Peninsula using an integrated morpho-molecular approach. *Zootaxa*
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60. Isa Elegbede, Vanessa MaxemilieNgo-Massou, Fatima Kies, Jolaosho Toheeb Lekan, Kaullysing Deepeeka, **Saud M. Al Jufaili & Ayodele Oloko** 2022. Marine and coastal resources. In S. O. Idowu et al. (eds.), *Encyclopedia of Sustainable Management*, [https://doi.org/10.1007/978-3-030-02006-4\\_304-1](https://doi.org/10.1007/978-3-030-02006-4_304-1)
61. Masoumi, A. H., Al Jufaili, S. M., Pourhosseini, F., & Esmaeili, H. R. (2023). Length-weight relationships of three endemic fish species of the Arabian Peninsula. *International Journal of Aquatic Biology*, 11(1), 30–33. <https://doi.org/10.22034/ijab.v11i1.1789>
62. GOLNAZ SAYYADZADEH, **SAUD M. AL JUFAILI & HAMID REZA ESMAEILI** 2023. Species diversity deflation: Insight into taxonomic validity of Garra species (Teleostei: Cyprinidae) from Dhofar Region in the Arabian Peninsula using an integrated morpho-molecular approach. *Zootaxa* 5230 (3): 333–350. <https://doi.org/10.11646/zootaxa.5230.3.4>
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#### **Submitted Manuscripts**

## **II. Book Chapters**

1. Al-Busaidi H.K., Govender A., **Al-Jufaily S.M.**, Al-Marzouqi A. (2021) Population Biology Including Population Structure, Spawning Cycle, and Maturity of *Plectorhinchus schotaf* (Forsskål, 1775) (Family: Haemulidae) Collected from the Arabian Sea Coast of Oman. In: Jawad L.A. (eds) *The Arabian Seas: Biodiversity, Environmental Challenges and Conservation Measures*. Springer, Cham. [https://doi.org/10.1007/978-3-030-51506-5\\_24](https://doi.org/10.1007/978-3-030-51506-5_24)
2. Opara, U. L., **Al-Jufaili, S. M.**, Rahman, M. S. 2020. Postharvest Handling and Preservation of Fresh Fish and Seafood. In: *Handbook of Food Preservation*, Rahman, M. S. ed. 3rd Edition, CRC Press, Boca Raton, FL. p. 103-119.
3. Opara, L.U. and **S.M. Al-Jufaili**. 2005. Seafood postharvest handling and preservation. (chapter 6) In: Rahman (ed.). *Handbook of Food Preservation*, Marcel Dekker, USA, 2nd ed.

## **III. Conference/Workshops/Symposium Presentation and Participation**

1. **CAMS students' advising open day**
2. Capacity Building Workshop for the Oman Qualifications Framework (OQF), **17 to 19 October 2022.**
3. **Saud Musallam Al Jufaili 2021.** Historical dynamic of the traditional fish landings and fishing efforts along the Omani Coast. International Conference Sustainable Agriculture and its Role in Economic and human Development, University of Basra **17-18 February 2021.**
4. **Saud M. Al Jufaili**, Khalfan AL Rashdi, and Isa O. Elegbede 2020. The Omani Abalone *Haliotis mariae* (Wood, 1828) fishery, Challenges over three decades. Symposium, "Sustainability status of the fisheries in some ROPME area countries" . University of Basra **21 January 2021.**
5. Hamed S.Al-Oufi<sup>1</sup>, Sergey A. Piontkovski<sup>2</sup>, and **Saud Al-Jufaili**. Fluctuations of sardine landings in the Sea of Oman Sultan Qaboos University Day 2013 (Poster).

6. Public Relation and communication skills, 1-5 September 2013, Salalah, Oman
7. Fishermen day in Sohar, Oman May 2013.
8. International conference on fisheries and Marine Sciences, Sri Lanka 2012.
9. Al-Sharqiya Fisheries, in Sur, Oman 2012
10. Biodiversity and stability, Ministry of Education, Oman 2011.
11. Workshop on: “Capacity Building for Sustainable Fisheries Management (May 31–June 2, 2009)” By Ministry of Fisheries Wealth with the SQU collaboration.
12. Workshop on: “Strategic planning in Private higher education institute” hosted by Middle East college of Information Technology; Oman; 3 November 2008.
13. Workshop on Fish marketing and marketing, hosted by Ministry of Fisheries Wealth, Oman 26–30 October 2008.
14. Plan for a higher Omani education quality management system “the Quality Plan” workshop; Sultan Qaboos University (Oman) College of Law: 23 and 24 January 2007.
15. Al-Azri, A.R.N., S.M. Al-Jufaili, and T.A. Kassim. 2006. Forensic analysis of petroleum hydrocarbons from the marine environment of Sultanate of Oman. Session I: Sources and Effects of Pollution of the Marine Environment. International Conference on Marine Pollution of the Arab Region. May 27–29, Alexandria, Egypt, p. 10
16. Indian Ocean Marine workshop; Sultan Qaboos University (Oman); January 24–25; 2006.
17. APEC Symposium on Assuring Quality and Safety of Fresh produce Radisson Hotel, Bangkok, Thailand. 1–3 August 2005.
18. Regional workshop on the management of kingfish resources in the GCC and northwest Indian Ocean. Oman .29-13/05/2005.
19. Al-Jufaili, S.M. and L.U. Opara. 2005. Postharvest Handling and Marketing Systems of Fresh Fish in the Sultanate of Oman. Paper presented at the International Conference on Postharvest Technology & Quality Management in Arid Tropics, 31 Jan–2 Feb., Sultan Qaboos University, Sultanate of Oman.
20. Opara, L.U. and S.M. Al-Jufaili. 2005. Quantification of Fresh Fish Losses During Postharvest Handling in the Sultanate of Oman. In: Opara et al.,

Proceedings, International Conference on Postharvest Technology and Quality Management in Arid Tropics.

21. Opara, L.U., A. Al-Marshudi, A. Dorvlo, S.M. Al-Jufaili, Y. Al-Senani. 2005. Consumer attitudes towards genetic modification and traceability of food in Oman. In: Proceedings of the International Conference on Biosafety, 21–23 February, Al Bustan Palace Hotel, Vol. 3, pp. 1–12.
22. International Conference on Biosafety; Oman 21–23 February 2005.
23. International conference on postharvest technology and quality management in arid tropics. Oman; SQU. 31 January–2 February 2005.
24. Technical workshop on stock Fisheries assessments. Oman. MSF 26–29 December 2004.
25. Evolutionary Ethology and Ecology of Fishes, Iceland (Holar) (EEEEF 17–21 August 2004).
26. International Workshop/Conference on Sustainable Management of Tropical and Subtropical fisheries held in Taiwan (ROC) on 5–18 September 2003.
27. Modern Stock assessment techniques in tropical fisheries, Oman SQU. 8–10 June 2003.
28. Sardine Symposium 2000; Scripps Institution of Oceanography; La Jolla, California. May 23–25.

#### **IV. Workshop Proceedings:**

Opara, L.U., S. Sablani, S. Godard and **S.M Al-Jufaili** (Editors). 2005  
Proceedings of the International Conference on Postharvest Technology and Quality Management in Arid Tropics, 31 January-2February 2005, Sultan Qaboos University, Sultanate of Oman. 424pp.

#### **V. Grants and Contract Support**

##### **A.** As principal investigator/coPI

1. **Grant:** Sultan Qaboos University Internal Grant

**Amount:** 3600 RO (\$9,321) **Period:** 2004–2006 **Code:**IG/AGR/FISH/04/02

**Project's Title:** Biometrics of the Indian oil sardine *Sardinella longiceps* Val. along the coast of Oman. **(PI)**

2. **Grant:** Sultan Qaboos University Internal Grant.

**Amount:** 4995 RO (\$12,900) **Period:** 2007-2012 **Code:** IG/AGR/FISH/07/03

**Project's Title:** Reduction of Post-harvest Losses and Improvement of Fish Handling Systems in Oman

3. **Grant:** Sultan Qaboos University Internal Grant.

**Amount:** 2200 RO (\$5714.44) **Period:** 2020-2021 **Code:** IG/AGR/FISH/20/01

**Project's Title:** The Biology and Economic Analysis of the Traditional Omani-Indian Oil Sardine *Sardinella longiceps* Val. Fishery Along the Coast of Oman. **(PI)**

4. **Grant:** Consultant (Private company, GEO-Resources)

**Amount:** 4000 RO (\$10389.88) **Period:** 2020- March 2022 **code:** CR/AGR/FISII/20103 **(PI)**

5. **Grant:** DNA barcoding of inland fishes of Oman.

**Amount:** 3000 RO **Period:** 2021- March 2022 **code:** RF/AGR/FISH/21/01 **(PI)**

6. **Grant:** Lepidological Studies in Inland Fishes of Oman: Morphological and Phylogenetic Approaches.

**Amount:** 8900 RO **Period:** 2022- March 2023 **code:** IG/AGR/FISH/22/01

7. **Grant:** Investigation of the stock status of economically important marine fisheries of Sultanate of Oman

**Amount:** 1000 RO **Period:** 2020- March 2021 **code:** IG/AGR/DEAN/20/01 **(Co\_PI)**

8. **Grant:** Bio-economic analysis for the management of economically important marine fisheries of Sultanate of Oman

**Amount:** 5900 RO **Period:** 2021- March 2022 **code:** IG/AGR/FISH/21/01 **(CO\_I)**

## **B Collaboration**

1. Birkinshaw Grove, Upper Hutt, Wellington, New Zealand; To study Scale morphology of greater lizardfish *Saurida tumbi* l(Bloch, 1795) (Pisces: Synodontidae).
2. Establishing a LoU with Shiraz University May 2021

## **Appendix A: Supervision and Advising**

A. Under my supervision

1. **M.Sc. degree** titled “Biology and stock assessment of the longnose trevally *Carangoides chrysophrys* (Cuvier, 1833) in the Arabian Sea, Sultanate of Oman”.2007 by Issam Al-Rasadi, completed 2011. (Advisor)
2. **M.Sc. degree** titled “Stock assessment and the reproductive biology of the Randall’s threadfin bream *Nemipterus randalli* in the Arabian Sea, Sultanate of Oman by Haitham Al-Busaidi, completed 2013 . (Advisor)
3. **M.Sc. degree** titled Lepidological studies on inland fishes of Oman: Morphological and phylogenetic Approaches. Student name is **Ameer Hassn** (Shiraz University) **\_current**
4. **M.Sc.degree** titled Seafood traceability system **WardAlmuna\_current (advisor\_current)**
5. **Phd titled** Using native freshwater fishes as proxies of their ecosystems to identify high priority selected Wadis of Hajar Mountain ecoregion for conservation under climate change **Aziza Al Adhoobi\_current (advisor\_current)**
6. **M.Sc. titled** Heavy metals and microplastics in fresh water fishes in selected wadis, Muscat region, **Najla Al Menterhi, current (advisor\_current)**

Appendix A: **Activities achievements at A&R during 2013-2019**

**The activities and achievements can be summarized as**

9. Delivered various students/colleges/centres academic issues to the dean
10. Scheduled several open days and provided counselling to students and advisors
11. Scheduled workshops with colleges and addressed academic issues related to the colleges
12. Delivered several talks as in invited speaker and addressed issues related to Academic regulations.
13. Worked on with individual programs/faculty members/students and resolved related issues
14. Reviewed several SQU colleges undergraduate programs.
15. Prepared reports on the status of the On-probation students at SQU and provided solutions. As a result, the percentage of On-Probation students at SQU dropped steadily. The On-probation students dropped from 12.28% in 2009 to 6.91% in 2018 (a drop of 56%).

16. Established On-probation committee and followed with colleges annual reports.
17. Due to the right decisions taken the number of students visiting the A&R during the add and drop period were reduce to almost the half.
18. Developed a course on the Undergraduate Academic Rules and Regulations (CAMS1000). The course was offered every semester and had an average of 120 registered students per semester.
19. Represented the Dean and acted on his behalf in several different meetings within the A&R and at SQU level.
20. Developed a GPA calculator and degree audit Excel file. The file provides an excellent help to faculty members and save a lot of time. The file calculates Semester and overall GPA, and can be used to change the grades and test different scenarios accordingly. Several faculty members are using the Excel file and I am personally using it for the last 15 years.
21. Introduced the Idea of ISO 9001 to the A&R, latter on the idea was implemented successfully and A&R was granted ISO 9001/2015 in 2020.
22. Represented the dean in the meetings hosted by OAAA for SQU accreditation purposes in 2018.
23. Chaired temporary the Time tabling new software committee.
24. Delivered welcome talks to New SQU cohorts during orientation weeks

Rough statistics on the activities delivered while serving as Asst. Dean for Registration at A&R during the period 2013-2019.

Assorted meetings related to Academic issues	183
Students medical Committee meetings	48
Meeting with VC (Academic related issues)	39
Workshop/meetings delivered to Colleges and students	32
Event map workshops and related meetings	25
Guest Lecture	25
A&R Administrative Committee Meeting	24
Assistant Deans/Director of CPS Meeting	20
Students Grievance Committee Meeting	12
Internal Personnel Committee Meeting	12
Presentations attended	9
Open days for students	8
Meeting with Prof Tahir BaOmar	6
Deans meetings	5
GCC meeting @SQU preparation committee	5
Workshops attended	5

Academic Assessment Policy Committee	3
Total	461

**Reference:**

Dr. Ali Saud Al Bemani

Vice Chancellor for the National University of Science and Technology and former SQU VC.

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