

# An Overview of Sustainable Marine Fisheries and Aquaculture

*Department of Animal Science and Fisheries, Utah State University, Angola*

---

Demon Anderson, Department of Animal Science and Fisheries, Utah State University, Angola, E-mail: demonanderson.245@gmail.com

24-Feb-2023, Manuscript No: JFLP-23-91800,

I  
B  
A  
I  
A

H  
F  
2030  
D  
A  
L  
D  
L  
D  
C  
DG 14  
B  
I  
A  
I

G  
4

4. Rao N, Mishra A, Prakash A, Singh C, Qaisrani A, et al. (2019) A qualitative comparative analysis of women's agency and adaptive capacity in climate change hotspots in Asia and Africa. *Nature Climate Change* 9: 964-971.
  5. Purkayastha S, Salvatore M, Mukherjee B (2020) Are women leaders significantly better at controlling the contagion during the COVID-19 pandemic?. *J Health Soc Sci* 5: 231.
  6. Oxfam (2020) World in the midst of a 'hunger pandemic': conflict, coronavirus and climate crisis threaten to push millions into starvation.
  7. FAO (2020) The state of the world fisheries and aquaculture: Sustainability in Action.
  8. Jentoft Svein, Chuenpagdee Ratana, Said Alicia, Isaacs Moenieba (2022) Blue justice: Small-scale fisheries in a sustainable ocean economy. MARE Publication Series 26.
  9. Barrett CB (2020) Actions now can curb food systems fallout from COVID-19. *Nature Food* 1: 319-320.
  10. Mertens E, Sagastume D, Sori T, Brodi I, Dolanc I, et al. (2022) Food Choice Motives and COVID-19 in Belgium. *Foods* 11: 842.
  11. Islam SB, Habib MM (2013) Supply chain management in fishing industry: A case study. *Int J Sup Chain Manag* 2: 40-50.
  12. Jeyanthi P, Chandrasekar V (2017) Value chain management in fisheries. ICAR-Central Institute of Fisheries Technology.
  13. Suresh A (2021) Global fisheries value chain: Issues and opportunities. ICAR-Central Institute of Fisheries Technology.
-