**Dr. Elin C. Torell** University of Rhode Island

**Summary of Qualifications**: Over twenty years of experience leading interdisciplinary coastal and fisheries-oriented applied research and extension projects in an academic setting. **Research areas of interest:** human dimensions of coastal and marine management; strengthening gender equity in coastal communities and the fisheries sector; increasing food security by diversifying livelihoods and enhancing aquatic food value chains; and fostering learning and adaptive management for resilient coastal communities. **Management skills:** strategic planning; ability to execute, manage and run complex projects; development and execution of research grant competitions; donor coordination; budgeting, staffing and supervision, and ability to complete projects in time.

# Education

- Ph.D. Antioch University, Department of Environmental Studies, graduated in 2003.
- M Sc. University of Gothenburg, Sweden, Department of Human and Economic Geography, graduated in 1996.
- B.S. University of Gothenburg, Sweden, Social Science, graduated in 1995.

# Current and previous positions

Director, North Atlantic Coast Cooperative Ecosystem Studies Unit (NAC CESU),				
University of Rhode Island				
Director, University of Rhode Island Coastal Institute (CI).				
Director of International Programs, University of Rhode Island Coastal Resources Center				
(CRC).				
Deputy Director, USAID Feed the Future Innovation Lab on Fish				
Adjunct Professor and Graduate Faculty within the University of Rhode Island's				
Department of Marine Affairs.				
Associate Coastal Manager/Research Associate, University of Rhode Island, Coastal				
Resources Center.				
Research Assistant - University of Rhode Island Coastal Resources Center.				
Consultant - Swedegroup International Consultants, Sweden.				

### Select honors, committees, and service:

- 2023-2028: Internal Advisory Committee member, URI Plastics Co-lab
- 2022-2027: Internal Advisory Committee member, STEEP program.
- 2021-2022: Feed the Future Innovation Lab Council Vice Chair
- 2018 (ongoing): Member of the URI Provost's committee for global engagement
- 2018-2022: Program Committee member: Swedish funded <u>Cities and Coasts</u> competitive grants program implemented by the Western Indian Ocean Marine Sciences Organization.
- 2018-2020: Advisory Group member: <u>USAID learning initiative on gender, fisheries, and</u> <u>microfinance</u>.

# Recent research awards and funding agencies

Year of award	Project Name and Goal	Role	Funder	Total Value
2021	OurFish OurFuture: Sustainable Coastal Fisheries Management in the Pacific Region	Co-PI	USAID	\$15,000,000

2021	Integrated Natural Resources Management (INRM)	PI	DAI	\$677,319
2019	Restoring Fisheries for Sustainable Livelihoods in Lake Malawi	PI;	Pact	\$1,624,293
2018 + 2021	USAID Feed the Future Innovation Lab on Fish	PI; Deputy Director	Mississippi State University	\$1,802,595 + \$176,000
2018	USAID Philippines Fish Right	PI	USAID	\$32,948,716
2018	USAID Madagascar Hay Tao	Co-PI	Pact	\$2,900,000
2017	Assessing the Water Quality and Underlying Factors at the Playa Linda Resort, Aruba	Co-PI	Playa Linda Beach Resort	\$28,980
2017	Evaluating strategies used to combat child labor and trafficking in Ghana.	PI	Seafood Industry Research Fund	\$8,359
2016	It's (sc)up to us – identifying pathways for increasing the access and consumption of underutilized local seafood in Rhode Island.	PI, Project Manager	Rhode Island Sea Grant	\$79,280

### **Recent Publications 2017-2023**

- Jamu, D., Torell, E., and Chisale, E. (2023). Community-managed fish sanctuaries for freshwater fisheries bio-diversity conservation and productivity in Malawi. Sustainability 2023, 15(5), 4414; https://doi.org/10.3390/su15054414
- Kotowicz, D.M., Torell, E., Castro, J., Oracion, E.G., Pollnac, R., and Ricci, G. (2022) Exploring influences on environmental stewardship of small-scale fishers in fisheries management in the Philippines. *Environmental Management (2022)* 69:1102–1117 https://doi.org/10.1007/s00267-022-01645-4
- Ragsdale, K., Read-Wahidi, M.R., Marinda, P., Pincus, L., Torell, E., Kolbila, R. (2022) Adapting the WEAI to Explore Gender Equity among Fishers, Processors, and Sellers/Traders at Zambia's Lake Bangweulu. *World Development*. Volume 152, 2022, 105821, ISSN 0305-750X, https://doi.org/10.1016/j.worlddev.2022.105821.
- Torell, E., Manyungwa-Pasani, C., Bilecki, D., Gumulira, I., and Yiwombe, G. (2021) Assessing and advancing gender equity in Lake Malawi's small-scale fisheries sector. *Sustainability* 2021, 13(23), 13001; https://doi.org/10.3390/su132313001 - 24 Nov 2021
- Torell, E., Castro, J., Lazarte, A., and Bilecki, D. (2021) Analysis of gender roles in Philippine fishing communities. *Journal of International Development*. Vol 33, Issue 1: 233-255. https://doi.org/10.1002/jid.3520
- Torell, E, Jamu, D., Kanyerere, G., Chiwaula, L., Nagoli, J. Kambewa, P, Brooks, A, and Freeman, P. (2020) Assessing the economic impacts of post-harvest fisheries losses in Malawi. World Development Perspectives 19 (2020) 100224 https://doi.org/10.1016/j.wdp.2020.100224
- Torell, E. Bileki, D., Owusu, A., Crawford, B., Beran, K., and Kent, K. (2019). Assessing the Impacts of Gender Integration in Ghana's Fisheries Sector. *Coastal Management Journal* Vol 47: 6, 507-526
- **Torell, E.**, McNally, C., Crawford B, and Majubwa G. (2017) Coastal livelihood diversification as a pathway out of poverty and vulnerability: Experiences from Tanzania. *Coastal Management Journal*, Vol 45: 199-218
- Selig, E, Kleisner, K, Ahoobim, O., Arocha F., Cruz-Trinidad A., Fujita R., Grasso T., Hara M., Katz L., McConney P., Ratner B., Saavedra-Díaz L.M., Schwarz, A.M., Thiao D., Torell E., Troëng S., Villasante S. (2017). A typology of small-scale fisheries management tools: using experience to catalyze greater success. *Fish and Fisheries Vol 18: 543-570*