

Myriam Khalfallah

Research Associate — University of Carthage, Tunisia

A. Personal Details



Date of Birth: -

Marital Status: -

Nationality: Tunisian/Canadian

Languages: [ar , en , fr]

Contact:

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Address: -

B. Academic Qualifications

Ph.D.: The University of British Columbia, 2020 — Data-Poor Fisheries: Case studies from the Mediterranean and the Arabian Peninsula

B.Eng.: University of Carthage, 2013

C. Employment History

2025 – Present: Research Associate — University of Carthage — Tunisia

2025: Consultant — ESPRIT & Experts France— Tunisia

2024 – 2025: Project Lead — FHI360— Tunisia

2024: University Lecturer — University of Carthage — Tunisia

2022 - 2024: Project Specialist — FHI360— Tunisia

2022: Consultant — Bloom Association — France

2022: Consultant — FHI360 — USA

2020 – 2022: Project Manager & Postdoctoral Research Fellow — The University of British Columbia — Canada

2013 – 2020: Researcher — The University of British Columbia — Canada

2019: University Lecturer — The University of British Columbia — Canada

2016: University Lecturer — The University of British Columbia — Canada

2013: Researcher — Ministry for Agriculture, Hydraulic Resources, and Fishing — Tunisia

2012: Researcher — National Institute for the Sciences and Technologies of the Sea — Tunisia

D. Research Interests

- Climate change adaptation & mitigation
- Natural resource management
- Digital Systems & Data Analysis
- Environmental & Circular economics
- Economics & Strategy

E. Selected Publications

1. Khalfallah, M., Mahmoud H.H. Fahim R.M., and Pauly D. Once upon a century, the Egyptian Mediterranean fisheries (1920-2019), as affected by ‘fishing down’ and climate change. *Ocean & Coastal Management*, 245 (106831).

<https://doi.org/10.1016/j.ocecoaman.2023.106831>

2. Wabnitz, C.C.C., Lam, V.W.Y., Reygondeau, G., The, L.C.L., Al-Abdulrazzak, D., Khalfallah, M., Pauly, D., Palomares, M.L.D., Zeller, D., Cheung, W.W.L. 2018. Climate change impacts on marine biodiversity, fisheries, and society in the Arabian Gulf. *PLoS ONE* 13 (5).

<https://doi.org/10.1371/journal.pone.0194537>

3. Khalfallah, M., Mahmoud H.H. Fahim R.M., and Pauly D. Once upon a century, the Egyptian Mediterranean fisheries (1920-2019), as affected by ‘fishing down’ and climate change. *Ocean & Coastal Management*, 245 (106831).

<https://doi.org/10.1016/j.ocecoaman.2023.106831>

F. Teaching and Supervision

Undergraduate courses taught: Economics, Biology & Epistemology, Project Management

Postgraduate supervision: Undergraduate and graduate students at UBC and University of Carthage

G. Awards, Grants and Memberships

- Reviewer, Marine Policy, (2025)
- Reviewer, Ocean & Coastal Management (2022-Present)
- Review Editor, Frontiers in Marine Science (2020 - Present)

H. Skills & Technical Competencies

Software: R, ArcGIS, QGIS

Systemic thinking

Data analysis, impact assessment

Project management

Cross sector climate strategy design

I. References

Available on request / list referees with contact details