

Transforming our relationship with nature is key to a sustainable future





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1. Scientific Publications:

 Nasri, K., & Belhadj, B. (2024). Household Vulnerability and Resilience in Tunisia: Evidence Using Fuzzy Sets and Multidimensional Approach. Studies in Microeconomics, 12(2), 135-153. https://doi.org/10.1177/23210222221098836

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 Belhadj, B., Bouanani, M. Attributes inequality in multidimensional poverty measures fuzzy modeling. Soft Comput 27, 1997–2008 (2023). https://doi.org/10.1007/s00500-022-07298-z



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2. FULLY FUNDED SCHOLARSHIPS for MASTERS and PHD PROJECTS



• The Brain Project

The Brain Project directly supports the implementation of **SDG 1: No Poverty** by enhancing access to quality education and fostering the development of skilled professionals in Sub-Saharan Africa. By providing mobility scholarships for Master's and Ph.D. students, the program equips individuals with the knowledge and opportunities needed to secure sustainable livelihoods, reduce inequality, and contribute to poverty alleviation through innovation and economic growth.

The AFRIDI Project offers numerous scholarships to Sub-Saharan African students, providing them with opportunities for advanced studies and research in the fields of Natural and Environmental Sciences. These scholarships are designed to promote academic excellence, foster regional collaboration, and contribute to the development of skilled professionals who can address the pressing challenges facing Africa. Through this initiative, the project aims to enhance educational mobility and support the growth of higher education institutions across Sub-Saharan Africa.







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• The DigItAfrica Project







