



الهيئة العامة للتعليم التطبيقي والتدريب
الموقع الإلكتروني لكلية التربية الأساسية

Faculty Resume		
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8	Research Interests (Concentration)	Plant systematics, taxonomy, ecology, and conservation specialist
Publications		
-Abdullah, M.T. and Al-Dosari, M.E., (2022). <i>Vegetation of the State of Kuwait</i>. Gland, Switzerland: IUCN and Kuwait, State of Kuwait: Environment Public Authority. https://portals.iucn.org/library/sites/library/files/documents/2022-019- En.pdf - Asadalla, N., Abdullah, M.M., Al-Ali, Z.M. and Abdullah, M.T. (2021), <i>Vegetation restoration targeting approach to identify the optimum environmental conditions for the restoration of native desert plants using Remote Sensing and MaxEnt modeling</i>. <i>Restoration Ecology</i> e13425. https://doi.org/10.1111/rec.13425 - Abdullah, M.M.; Al-Ali, Z.M.; Abdullah, M.T.; Al-Anzi, B. (2021) <i>The Use of Very- High-Resolution Aerial Imagery to Estimate the Structure and Distribution of the Rhanterium epapposum Community for Long-Term Monitoring in Desert Ecosystems</i>. <i>Plants</i>, 10, 977. https://doi.org/10.3390/plants10050977 - Abdullah, M.M., Al-Ali, Z.M., Abdullah, M.T., Srinivasan, S., Assi, A.T., Al Atiqi, S. (2021), <i>Investigating the</i>		



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applicability of UAVs in characterizing desert shrub biomass and developing biological indicators for the selection of suitable revegetation sites. Journal of Environmental Management. Vol 288.
<https://doi.org/10.1016/j.jenvman.2021.112416>