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**Position Title:** Endowed Professor

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Education:	Degree and Area of Study	Institution Name	Degree Date
	Hydrological Science	University of Florida	1996
	Agronomy/Computer Science	University of Florida	1990
	Horticultural Engineering	Sousse University Tunisia	1984

Teaching Experience	Position Title	Institution Name	Position Dates (Beginning and End)
	Assist/Assoc. Professor	University of Hawaii-Manoa	2002-2013
	Adjunct Faculty	Keiser University, Florida	2001-2002
	Adjunct Faculty	Warner Southern College	2002
	Adjunct Faculty	Union Institute & University	2001-2002

**Professional Publications:**

Fares, A. (Editor). *Advances in Water Security Book Series*, Springer-Nature. ISSN: 2523-3572

Fares, A. (Editor) **Emerging Issues in Groundwater Resources**. ISBN 978-3-319-32008-3

Fares, A. & S. Singh. 2020 (Editors). **Heavy Metal Contamination of Water Resources: Challenges and Solutions**. ISBN 978-3-030-21258-2.

Fares, A. & A. El-Kadi. 2008 (Editors). *Coastal Watershed Management*. Progress in Water Resources Series, WIT Press, UK, May 2008. 438 pp. ISBN: 978-1-84564-091-0.

Bayabil, H.K., Fares, A., Sharif, H.O., Ghebreyesus, D.T., and Moreno, H.A.. 2019. Effects of Spatial and Temporal Data Aggregation on the Performance of the Multi-Radar Multi-Sensor System. *Journal of the American Water Resources Association* 54 (4): 1492– 1504.

Fares A., H.K. Bayabil, M. Zekri, D.de Mattos, and R. Awal. 2017. Impacts of Climate Change on Citrus Water Requirements across Major Citrus Producing Areas in the World. *Journal of Water and Climate Change*. 8 (4), 576-592.

Fares, A., Awal, and Bayabil. 2016. Analysis of Potential Future Climate and Climate Extremes in the Brazos Headwaters Basin, Texas. *Water*, 8(12), 603.

Fares, A., Awal, and Bayabil. 2016. Soil Water Content Sensor Response to Organic Matter Content under Laboratory Conditions. *Sensors* 2016, 16(8), 1239.

Fares, A, M. Safeeq, S. Fares, A. Dogan 2016. Temperature & Probe-2-Probe Variability Effects on the Performance of Capacitance Soil Moisture Sensors in Oxisol. *Vadose Zone J.* 15:1-13.

