



Dr. Marwan Al-Raggad Publications



- Disi Water Use for Irrigation-A False Decision and its Consequences -, Clean Soil and water Journal (2014)
- Natural salinity sources in the groundwater of Jordan—Importance of sustainable aquifer management, Chemie der Erde, Elsevier (2014)
- Alraggad, M and others: Vulnerability of Groundwater System in Central Jordan Valley/Pollution Indicators and Decontamination Process. JWARP. Vol.4 No.3, March 2012
- Application of the water balance model J2000 to estimate groundwater recharge in a semi-arid environment: a case study in the Zarqa River catchment, NW-Jordan, Environ Earth Sci (2013) 69:605–615, DOI 10.1007/s12665-013-2342-y (2013).



- Alraggad, M and Jasem H: Potentiality of Managed Aquifer Recharge (MAR) through surface infiltration in Azraq, Journal of water resources and protection, Dec 2010.
- Jasem,H and Alraggad, M (2009): GIS modeling of the effects of climatic changes on the groundwater recharge in the central western parts of Jordan, Jordan journal of civil engineering, Vol. 3 No. 5, Jordan.
- Jasem,H and Alraggad, M: Assessing groundwater vulnerability in Azraq basin area using a modified DRASTIC index, Journal of water resources and protection, Nov 2010.



- Al-Amoush, H, Salameh, E, Al-Raggad, M: Hydro-Geoelectrical Investigation for the Potential of Underground Water Storage along the lower reaches of King Abdullah Canal-Deir Alla Area/Jordan, JWARP. Vol.4 No.7, July 2012.

