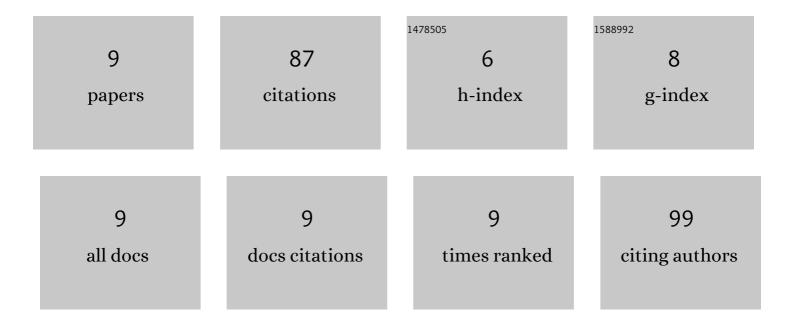
## Hasan Sabri Ã-ztürk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2445455/publications.pdf

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#	Article	IF	CITATIONS
1	Measurement and estimation of the soil water retention curve using the evaporation method and the pseudo continuous pedotransfer function. Journal of Hydrology, 2018, 563, 251-259.	5.4	27
2	Studying Unimodal, Bimodal, PDI and Bimodal-PDI Variants of Multiple Soil Water Retention Models: I. Direct Model Fit Using the Extended Evaporation and Dewpoint Methods. Water (Switzerland), 2020, 12, 900.	2.7	16
3	Effects of Evaporation and Different Flow Regimes on Solute Distribution in Soil. Transport in Porous Media, 2004, 56, 245-255.	2.6	10
4	Developing Pseudo Continuous Pedotransfer Functions for International Soils Measured with the Evaporation Method and the HYPROP System: I. The Soil Water Retention Curve. Water (Switzerland), 2020, 12, 3425.	2.7	9
5	Studying Unimodal, Bimodal, PDI and Bimodal-PDI Variants of Multiple Soil Water Retention Models: II. Evaluation of Parametric Pedotransfer Functions Against Direct Fits. Water (Switzerland), 2020, 12, 896.	2.7	9
6	Leaching of boron through sewage sludge amended soil: the role of clinoptilolite. Bioresource Technology, 2004, 95, 11-14.	9.6	6
7	Mass Balance Criteria in Soil Salinity Management: The Effect of Different Irrigation Water Qualities and Leaching Ratio. Tarim Bilimleri Dergisi, 2014, 20, 103.	0.4	4
8	Developing Pseudo Continuous Pedotransfer Functions for International Soils Measured with the Evaporation Method and the HYPROP System: II. The Soil Hydraulic Conductivity Curve. Water (Switzerland), 2021, 13, 878.	2.7	3
9	Drainage Water Salt Load Variations Related to the Salinity and Leaching Ratios of Irrigation Water. Tarim Bilimleri Dergisi, 0, , 394-402.	0.4	3