

# CITATION REPORT

List of articles citing

**CO<sub>2</sub> emission from soil in silage maize irrigated with wastewater under deficit irrigation in direct sowing practice**

**DOI: 10.1016/j.agwat.2022.107791**

**Agricultural Water Management, 2022, 271, 107791.**

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8	The impact of treated wastewater and biosolids from the municipal wastewater treatment plant on water and carbon dioxide effluxes from soils. <b>2022</b> , 70, 276-283		0
7	Quality Proficiency to Crop, Soil and Irrigation System of Recycled Wastewater from the Van/Edremit Wastewater Treatment Plant. 497-506		0
6	Farklı Organik Maddeler İle Topraklardan Islanma-Kurutma Koşullarında CO2 Emisyonu ve CO2 Emisyonunun Nem, Sıcaklık ve H2O Emisyonu ile İlişkileri.		0
5	Improvement of water and crop productivity of silage maize by irrigation with different levels of recycled wastewater under conventional and zero tillage conditions. <b>2023</b> , 277, 108100		0
4	CO2 emissions and their changes with H2O emissions, soil moisture, and temperature during the wetting-drying process of the soil mixed with different biochar materials.		1
3	Soil CO2 Emission Linearly Increases with Organic Matter Added Using Stabilized Sewage Sludge under Recycled Wastewater Irrigation Conditions. <b>2023</b> , 234,		0
2	Influences of Farmyard Manure and its Biochars Prepared at Different Temperatures on Soil Properties and Soil Enzymes and CO2 Emission from Soil Under Irrigation Conditions with Treated Wastewater. <b>2023</b> , 234,		0
1	Effects of Meteorological Conditions and Irrigation Levels during Different Growth Stages on Maize Yield in the Jing-Jin-Ji Region. <b>2023</b> , 15, 3485		0