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MAKALE ADI	MAKALENİN YAYINLANDIĞI YIL	ALINTI SAYISI	ALINTI YAPAN YAYININ TÜRÜ (KİTAP, MAKALE) VE İNDEKSİ	ALINTI YAPAN YAYININ KÜNYESİ
Öğretim Elemanının Bölümü: Tarım Makinaları		Unvanı-Adı-Soyadı: Prof. Dr. Ramazan SAĞLAM		
Determination of spring rigidity and fruit detachment force with respect to harvesting technique in pistachio nut trees	2011	1	SCI	Goulart, R., Jarvis, D., & Walsh, K. B. (2023). Fruit phantoms for robotic harvesting trials—Mango example. <i>Sustainability</i> , 15(3), 1789. https://doi.org/10.3390/su15031789
Energy use pattern and cost analysis of cotton agriculture: A case study for Sanliurfa, Turkey	2006	2	SCI	Dhanapala, S., Nilmalgoda, H., Gunathilake, M. B., Rathnayake, U., & Wimalasiri, E. M. (2023). Energy Balance Assessment in Agricultural Systems; An Approach to Diversification. <i>AgriEngineering</i> , 5(2), 950-964. https://doi.org/10.3390/agriengineering5020059
			SCI	Aytop, Y. (2023). Determination of Energy Consumption and Technical Efficiency of Cotton Farms in Türkiye. <i>Sustainability</i> , 15(14), 11194. https://doi.org/10.3390/su15141194
Effects of different tillage methods on soil physical properties under second crop sesame in the Harran Plain, Southeast Turkey.	2006	1	SCI	Huang, N., Zhao, X., Guo, X., Sui, B., Liu, J., Wang, H., & Li, J. (2023). Tillage Methods Change Nitrogen Distribution and Enzyme Activities in Maize Rhizosphere and Non-Rhizosphere Chernozem in Jilin Province of China. <i>Processes</i> , 11(11), 3253. https://doi.org/10.3390/pr11113253
Öğretim Elemanının Bölümü: Tarım Makinaları		Unvanı-Adı-Soyadı: Doç. Dr. Ferhat KÜP		
DETERMINATION OF PHYSICAL AND MECHANICAL PROPERTIES OF PARTICLEBOARD OBTAINED FROM COTTON AND CORN STUBBLE WITH FIBREGLASS PLASTER NET	2022	1	Diğer	Marková, I., Tureková, I., Ivaničová, M., & Jaďud'ová, J. (2023). Sledovanie vplyvu tepelného toku a hrúbky drevených dosiek na čas zapálenie. https://doi.org/10.26552/krm.C.2023.1.90-97
An input-output energy analysis in pistachio nut production: A case study for Southeastern Anotolia Region of Turkey	2012	1	SCI	Karaca, C., & Aydınli, H. (2023). Energy Analysis in Olive Production in Turkey: An Example of Hatay Province. <i>Erwerbs-Obstbau</i> , 65(2), 331-336. https://doi.org/10.1007/s10341-022-00805-4