



T. C.  
**HARRAN ÜNİVERSİTESİ**  
Bölüm Yayın Performans Formu

Doküman No	HRÜ-KYS-FRM-171	
Yayın Tarihi	07.02.2022	
Revizyon No		
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Sayfa No	2 / 3	

**YAYINLAR**

Yazar Adı Soyadı	Yayın Adı (Erişim Linki Köprülenmiş)	Yayının İndeksi	Yayının Linki
Prof. Dr. Bekir Erol AK	Hatipoğlu, İ. H., Ak, B.E. (2023). Fatty acids and mineral composition of seed oils extracted from different <i>Rosa L.</i> Taxa. <i>Grasas y Aceites</i> 74 (2), April-June 2023, e506. ISSN-L: 0017-3495. DOI: <a href="https://doi.org/10.3989/gya.0673221">https://doi.org/10.3989/gya.0673221</a>	SCI	<a href="https://grasasyaceites.revistas.csic.es/index.php/grasasyaceites/article/view/1980/3029">https://grasasyaceites.revistas.csic.es/index.php/grasasyaceites/article/view/1980/3029</a>
Prof. Dr. Bekir Erol AK	Ak, B.E., Sayiner, D.R., Hatipoğlu, İ.H., Dikmetaş, B. (2023). Chemical and biochemical advantages of the 'Hicaznar' pomegranate variety over 'Katina' and 'Suruc' varieties grown in the same ecology. <i>Turkish Journal of Agriculture and Forestry</i> : Vol. 47: No. 4, Article 2. <a href="https://doi.org/10.55730/1300-011X.3099">https://doi.org/10.55730/1300-011X.3099</a> Available at: <a href="https://journals.tubitak.gov.tr/agriculture/vol47/iss4/">https://journals.tubitak.gov.tr/agriculture/vol47/iss4/</a>	SCI-E	<a href="https://journals.tubitak.gov.tr/agriculture/vol47">https://journals.tubitak.gov.tr/agriculture/vol47</a>
Prof. Dr. İbrahim BOLAT	Korkmaz, K., Bolat, I., Uzun, A., Sahin, M., Kaya, O. (2023). Selection and Molecular Characterization of Promising Plum Rootstocks ( <i>Prunus cerasifera L.</i> ) among Seedling-Origin Trees. <i>Life</i> , 13(7), 1476.	SCI-E	<a href="https://www.mdpi.com/2075-1729/13/7/1476">https://www.mdpi.com/2075-1729/13/7/1476</a>
Doç. Dr. Ebru SAKAR	Sakar, E., Ercisli, S., Durul, M.S., Singh, M., Anjum, M.A., Orhan, E., Kan, T. (2023). Sensory, morphological, biochemical, and antioxidant characteristics of the fruits of diferent Cactus Pear ( <i>Opuntia ficus-indica</i> Mill.) genotypes. <i>Genetic Resources and Crop Evolution</i> , <a href="https://doi.org/10.1007/s10722-023-01673-x">https://doi.org/10.1007/s10722-023-01673-x</a>	SCI -E	<a href="https://link.springer.com/article/10.1007/s10722-023-01673-x">https://link.springer.com/article/10.1007/s10722-023-01673-x</a>
Doç. Dr. Ebru SAKAR	Sakar, E., Ercisli, S., Marc, R.A., Gulen, H., Assouguem, A., Ullah, R., Shahat, A.A., Bari, A., Farah, A. (2023). Black mulberry ( <i>Morus nigra</i> L.) fruits: As a medicinal plant rich in human health-promoting compounds. <i>Open Chemistry</i> , 21: 20220323 <a href="https://doi.org/10.1515/chem-2022-0323">https://doi.org/10.1515/chem-2022-0323</a>	SCI-E	<a href="https://www.degruyter.com/document/doi/10.1515/chem-2022-0323/html">https://www.degruyter.com/document/doi/10.1515/chem-2022-0323/html</a>
Doç. Dr. Ebru SAKAR	Zaidi, M., Akbar, A., Ali, S., Akram, H., Ercisli, S., Ilhan, G., Sakar, E., Marc, R.A., Sonmez, D.A., Ullah, R., Bari, A., Anjum, M.A. (2023). Application of Plant Based Edible Coatings and Extracts Influences the Postharvest Quality and Shelf Life Potential of “Surahi” Guava Fruits. <i>Omega</i> , 8, 22, 19523-19531. <a href="https://doi.org/10.1021/acsomega.3c009">https://doi.org/10.1021/acsomega.3c009</a>	SCI-E	<a href="https://pubs.acs.org/doi/full/10.1021/acsomega.3c00930">https://pubs.acs.org/doi/full/10.1021/acsomega.3c00930</a>



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<b>Doç. Dr. Ebru SAKAR</b>	Ciftci, Z., Sakar, E., Ercisli, S., Odabasioglu, M. I., Zejak, D., Spalevic, V. (2023). Micropropagation of autochthonous olive varieties from Türkiye. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 51(3):13267. <a href="https://doi.org/10.15835/nbha51313267">https://doi.org/10.15835/nbha51313267</a>	<b>SCI-E</b>	<a href="https://www.notulaeobotanicae.ro/index.php/nbha/article/view/13267">https://www.notulaeobotanicae.ro/index.php/nbha/article/view/13267</a>
<b>Doç. Dr. Ebru SAKAR</b>	Ahmad, R., Anjum, M.A., Ercisli, S., Malik, W., Sakar, E., Marc, R. A., Karunakaran, R. (2023). Physico-chemical properties revealed huge diversity in 50 datepalm ( <i>Phoenix dactylifera</i> L.) genotypes, FoliaHort. 35(1): 107-122. DOI: 10.2478/fhort-2023-0008	<b>SCI-E</b>	<a href="https://sciendo.com/article/10.2478/fhort-2023-0008?tab=articoli-recenti">https://sciendo.com/article/10.2478/fhort-2023-0008?tab=articoli-recenti</a>
<b>Doç. Dr. Ebru SAKAR</b>	Bozkurt, T., Ercisli, S., Sakar, E. (2023). Nut, Kernel and Tree Characteristics of Selected Seed Propagated Almonds ( <i>Amygdalus communis</i> L.) in Datca Peninsula. Erwerbs-Obstbau, 65: 1489-1497. <a href="https://doi.org/10.1007/s10341-023-00889-6">https://doi.org/10.1007/s10341-023-00889-6</a>	<b>SCI-E</b>	<a href="https://link.springer.com/article/10.1007/s10341-023-00889-6">https://link.springer.com/article/10.1007/s10341-023-00889-6</a>
<b>Doç. Dr. Ebru SAKAR</b>	Ayadi, N., Ayed, R .B., Ercisli, S., Durul, M. S., Sakar, E., Rebai, A. (2023). $\gamma$ -tocopherol methyl transferase gene sequencing and SNP discovery associated with oliveoil quality. Cellular and Molecular Biology, 69(8):111-117. <a href="https://doi.org/10.14715/cmb/2023.69.8.17">https://doi.org/10.14715/cmb/2023.69.8.17</a>	<b>SCI-E</b>	<a href="http://www.cellmolbiol.org/index.php/CMB/article/view/4882">http://www.cellmolbiol.org/index.php/CMB/article/view/4882</a>
<b>Doç. Dr. Ebru SAKAR</b>	Singh, J., Kaur, H.P., Verma, A., Chahal, A.S., Jajoria, K., Rasane, P., Kaur, S., Kaur, J., Gunjal, M., Ercisli, S., Choudhary, R., Bozhuyuk, M.R., Sakar, E., Karataş, N., Sulusoglu, M. (2023). Pomegranate Peel Phytochemistry, Pharmacological Properties, Methods of Extraction, andIts Application: A Comprehensive Review. ACS Omega, 8(39): 35452-35469. <a href="https://doi.org/10.1021/acsomega.3c02586">https://doi.org/10.1021/acsomega.3c02586</a>	<b>SCI-E</b>	<a href="https://pubs.acs.org/doi/full/10.1021/acsomega.3c02586">https://pubs.acs.org/doi/full/10.1021/acsomega.3c02586</a>
<b>Doç. Dr. Ebru SAKAR</b>	Bayyigit, I., Sakar, E., Eren, A. (2023). The effect of the use of Vermicompost, Leonardite and Prina on some soil properties in olive cultivation. Journal of Elementology, 28(4): 987-999.	<b>SCI-E</b>	<a href="https://yadda.icm.edu.pl/yadda/element/bwmeta1.element.agro-18e8bc63-8d5a-4703-8a36-484be8fb339a/c/manuscript_2427.pdf">https://yadda.icm.edu.pl/yadda/element/bwmeta1.element.agro-18e8bc63-8d5a-4703-8a36-484be8fb339a/c/manuscript_2427.pdf</a>
<b>Arş. Gör. Heydem EKİNCİ</b>	Ekinci, H., Rastgeldi, İ., Şaşkın, N., Ak, B. E., Korkmaz, Ş. (2023). Evaluation of Performance of Different Culture Media in <i>in Vitro</i> Shoot Propagation of Local Grape Varieties. <i>Erwerbs-Obstbau</i> , 1-8. <a href="https://doi.org/10.1007/s10341-023-00993-7">https://doi.org/10.1007/s10341-023-00993-7</a> .	<b>SCI-E</b>	<a href="https://link.springer.com/article/10.1007/s10341-023-00993-7">https://link.springer.com/article/10.1007/s10341-023-00993-7</a>