2025 Yılı SCI Endekslerindeki Dergilerde Yayımlanan Makaleler

		Dergi Çeyreklik Dilimi
1	Cavdar, A.D., **Torun, S.B.,** Avcı, B., Mengeloğlu, F. (2025). The engineering properties of polypropylene hybrid composites reinforced with lignin and zeolite. *Journal of Materials Research and Technology*, 38, 2666-2674.	Q1
2	Yel H., **Aras, U.,** Kalaycıoğlu, H., Aykan, R. (2025). Cement-bonded wood panels filled with duroplast sanitary ware wastes. *Maderas: Ciencia Y Tecnologia*, 27, 1-14.	Q2
3	Acar, M., **Aras, U.**, Durmaz, S. (2025). Outdoor Performance of Wood-plastic Composites Enhanced with Nano Graphene-Epoxy Coating. *BioResources*, 20(2), 3075-3084.	Q2
4	Durmaz, S., Aksoy, E., Özgenç Keleş., **Aras, U.** (2025). Mechanical, weathering, thermal, and fire performance of tree bark reinforced wood plastic composites. *Cellulose Chemistry and Technology*, 59(3-4), 365-374.	Q3
5	**Kalyoncu, E.E.,** Ustaömer, D. (2025). Evaluation of Fire Resistance, Thermal and Optical Properties of Bleached Kraft Paper Using some Boron Compounds and Soy Protein Binders. BioResources, 20(3), 6161–6177.	Q2
6	**Ondaral, M., Kalyoncu, E.E.** (2025). Utilization of bio-based polymers and dimethylol dihydroxyethylene urea in coating kraft packaging papers. *Cellulose Chemıstry and Technology*, 59(1-2), 133-142.	Q3
7	Tiryaki, S. (2025). A detailed statistical process control implementation for density in MDF manufacture through PCA, Shewhart and EWMA charts. *European Journal of Wood and Wood Products*, 83(2), 80.	Q1
8	**Oztürk, H.,** Demir, A., Birinci, A. U., İlhan, O., Demirkir, C., & Gezer, E. D. (2025). Durability and mechanical performance of copper azole-treated cross-laminated timber (CLT) in-ground-contact exposure for 6 months. *Wood Material Science & Engineering*, 20(4), 800-813.	Q2
9	Demir, A., **Oztürk, H.,** İlhan, O., Birinci, A. U., Demirkir, C., & Gezer, E. D. (2025). Enhancing the durability of cross-laminated timber (CLT) with boron treatment in ground-contact conditions. *Wood Material Science & Engineering*, 20(4), 814-827.	Q2
10	Birinci, A.U., **Ozturk, H.,** Demir, A., Ilhan, O., Gezer, E.D., Demirkir, C. (2025). Determining the effects of timber strength and wood species on the mechanical properties of CLT using non-destructive and destructive methods. *Nondestructive Testing and Evaluation*, 40(7), 2934-2949.	Q1
11	Birinci, A. U., **Ozturk, H.,** Demirkır, C. (2025). Determination of Some Mechanical Properties of Timber of Different Strength Classes By Non-Destructive And Destructive Methods. *Wood Industry and Engineering*, 7(1), 11-22.	Q1
12	Bayramoglu, M. M., Demir, A., Birinci, A. U., **Ozturk, H.,** Ilhan, O., Candan, Z., & Demirkir, C. (2025). Effect of Lumber Quality Grade on the Mechanical Properties and Product Costs of Cross-Laminated Timber Panels. *BioResources*, 20(2), 3519–3533.	Q2
13	**Ozturk, H.,** Demir, A., Birinci, A. U., İlhan, O., Çakmak, A., Demirkır, C., Gezer, E. D. (2025). Impact of preservative impregnation on wettability, surface free energy, and adhesive bonding of Scots pine CLT. *The Journal of Adhesion*, 1-24.	Q2

Q1	Q2	Q3	TOPLAM
4	7	2	13