2023 Yılı SCI Endekslerindeki Dergilerde Yayımlanan Makaleler

		Dergi Çeyreklik Dilimi
1	**Torun, S. B.,** Peşman E., & Çavdar, A. D. (2023). The evaluation of waste engine oil/old newspaper in recycled low density polyethylene composites. *Polymer Composites.*	**Q1**
2	**Öztürk, H.,** Prediction of optimum veener drying parameters with artifical neural networks for production of plywood with high mechanical properties. *Drvna Industrja*, 74(3), 297-308.	**Q3**
3	**Aras, U.** (2023). Possibility of crude and expanded vermiculite in cement-bonded particleboard production. *Wood Research,* 68(3), 372-381.	**Q2**
4	Durmaz, S., Özgenç K. Ö., **Aras, U.,** Avcı, E., & Atar, I. (2023). Improvement of weathering and thermal resistance of wood-plastic composites with iron oxide nanoparticles. *Journal of Thermoplastic Composite Materials.*	**Q2**
5	Durmaz, S., Özgenç K. Ö., **Aras, U.,** Erdil, Y. Z., & Mengeloğlu, F. (2023). The effect of zinc oxide nanoparticles on the weathering performance of wood-plastic composites. *Coloration Technology*, 2023(139), 430-440.	**Q2**
6	Nemli G., **Aras, U.,** Kalaycıoğlu, H., & Kuştaş, S. (2023). Potential Use of Olive Stone Residues in Particleboard Production. *Drvna Industrja*, 74(2), 195-203.	**Q3**
7	Yılmazer, S., **Aras, U.,** Kalaycıoğlu H., & Temiz, A. (2023). Water absorption, thickness swelling and mechanical properties of cement bonded wood composite treated with water repellent. *Maderas. Ciencia y tecnología,* 25(34), 1-10.	**Q2**
8	Durmaz, S., **Aras, U.,** Avcı, E., Erdil Y.Z., Atar, İ., & Kalaycıoğlu, H. (2023). Influence of zinc oxide nanoparticles on flame resistance in wood plastic composites. *Drvna Industrja*, 74(4), 459-468.	**Q3**
9	Durmaz, S., **Aras, U.,** Avcı, E., Atar, İ., & Mengeloğlu, F. (2023). The effect of chopped glass and carbon fiber reinforcement on physical, mechanical and fire performance of wood plastic composites. *Drewno,* 66(212), 00016	**Q3**
10	**Demirci, V.,** Seyhan, M., & Sarıoğlu, M. (2023). Investigation of aerodynamic performance of Clark-Y airfoil with more realistic tubercle model and internal slots. *Physics of Fluids*, 35(8), 1-9.	**Q1**

Q1	Q2	Q3	TOPLAM
2	4	4	10