

# Aylin Bekem

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8309027/publications.pdf>

Version: 2024-02-01

11  
papers

46  
citations

1937685  
4  
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1872680  
6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of copper fillers on mechanical and electrical properties of selective laser sintered PA 12-Cu composites. <i>Materials Technology</i> , 2022, 37, 1541-1553.	3.0	5
2	Manufacturing of Hybrid Yarn Thermoplastic Composites by the Method of Filament Winding. <i>Gazi University Journal of Science</i> , 2020, 33, 214-227.	1.2	0
3	SeÅšici laser sinterlemede poliamid 12â€™ye dendritik bakÄ±r tozu ilavesinin etkisi. <i>Journal of the Faculty of Engineering and Architecture of Gazi University</i> , 2020, 36, 421-432.	0.8	3
4	The Effects of Local and Systemic Administration of Proline on Wound Healing in Rats. <i>Journal of Investigative Surgery</i> , 2019, 32, 523-529.	1.3	11
5	Effect of fillers on vinylester matrix composites. <i>Materialpruefung/Materials Testing</i> , 2019, 61, 681-684.	2.2	1
6	Mechanical properties of PE/E-glass commingled yarn wound pipes and pipe elbows. <i>Materialpruefung/Materials Testing</i> , 2018, 60, 373-377.	2.2	0
7	Tensile properties of continuous E-glass and basalt fiber reinforced polypropylene composites. <i>Materialpruefung/Materials Testing</i> , 2017, 59, 11-15.	2.2	2
8	Investigation of joints between polypropylene and polybutylene terephthalate. <i>Materialpruefung/Materials Testing</i> , 2015, 57, 458-461.	2.2	0
9	Aramid-HDPE Composites: Influence of Interface Adhesion Measured by T-peel Test on Tensile Properties. <i>Materialpruefung/Materials Testing</i> , 2014, 56, 369-374.	2.2	0
10	Determining the Most Suitable Costal Cartilage Level for Rhinoplasty. <i>Otolaryngology - Head and Neck Surgery</i> , 2012, 146, 377-381.	1.9	11
11	Tensile Characteristics of Costal and Septal Cartilages Used as Graft Materials. <i>Archives of Facial Plastic Surgery</i> , 2011, 13, 322.	0.7	13