

# Josepha Koehne

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8684447/publications.pdf>

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3  
papers

44  
citations

2257263

3  
h-index

2549687

3  
g-index

5  
all docs

5  
docs citations

5  
times ranked

131  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tissue Ingrowth Markedly Reduces Mechanical Anisotropy and Stiffness in Fibre Direction of Highly Aligned Electrospun Polyurethane Scaffolds. Cardiovascular Engineering and Technology, 2020, 11, 456-468.	0.7	3
2	Electrospun polyester-urethane scaffold preserves mechanical properties and exhibits strain stiffening during in situ tissue ingrowth and degradation. SN Applied Sciences, 2020, 2, 1.	1.5	4
3	Transmural capillary ingrowth is essential for confluent vascular graft healing. Acta Biomaterialia, 2018, 65, 237-247.	4.1	35