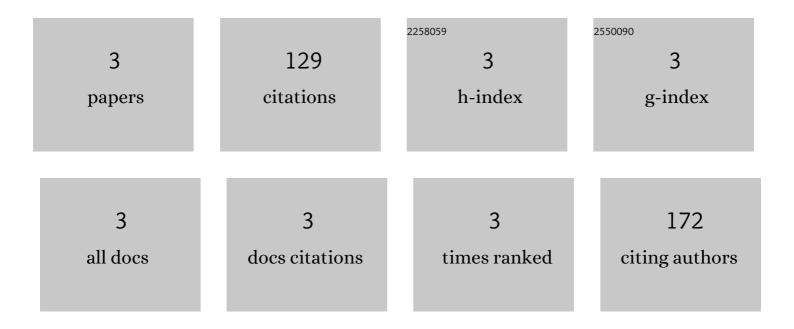
## **Christoph Gayer**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6815425/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Inner strut morphology is the key parameter in producing highly porous and mechanically stable poly(ε-caprolactone) scaffolds via selective laser sintering. Materials Science and Engineering C, 2021, 123, 111986.	7.3	15
2	Development of a solvent-free polylactide/calcium carbonate composite for selective laser sintering of bone tissue engineering scaffolds. Materials Science and Engineering C, 2019, 101, 660-673.	7.3	86
3	Influence of the material properties of a poly(D,L-lactide)/Î <sup>2</sup> -tricalcium phosphate composite on the processability by selective laser sintering. Journal of the Mechanical Behavior of Biomedical Materials, 2018, 87, 267-278.	3.1	28