

# Emiliano Salvagni

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11119517/publications.pdf>

Version: 2024-02-01

6  
papers

171  
citations

1478505

6  
h-index

1872680

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

401  
citing authors

#	ARTICLE	IF	CITATIONS
1	Collagen-functionalised titanium surfaces for biological sealing of dental implants: Effect of immobilisation process on fibroblasts response. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 122, 601-610.	5.0	72
2	A bioactive elastin-like recombinamer reduces unspecific protein adsorption and enhances cell response on titanium surfaces. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 114, 225-233.	5.0	32
3	Different Organization of Type I Collagen Immobilized on Silanized and Nonsilanized Titanium Surfaces Affects Fibroblast Adhesion and Fibronectin Secretion. <i>ACS Applied Materials &amp; Interfaces</i> , 2015, 7, 20667-20677.	8.0	27
4	A low elastic modulus Ti-Nb-Hf alloy bioactivated with an elastin-like protein-based polymer enhances osteoblast cell adhesion and spreading. <i>Journal of Biomedical Materials Research - Part A</i> , 2013, 101A, 819-826.	4.0	16
5	Assessment and comparison of surface chemical composition and oxide layer modification upon two different activation methods on a Ti6Al4V alloy. <i>Journal of Materials Science: Materials in Medicine</i> , 2014, 25, 311-320.	3.6	14
6	Comparative Study of Surface Chemical Composition and Oxide Layer Modification upon Oxygen Plasma Cleaning and Piranha Etching on a Novel Low Elastic Modulus Ti25Nb21Hf Alloy. <i>Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science</i> , 2017, 48, 3770-3776.	2.2	10