

Zeqin Xu

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

224
citations

1163117

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1372567

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10
times ranked

325
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of distal arterial bypass with porcine decellularized vascular graft for treating diabetic lower limb ischemia. International Journal of Artificial Organs, 2021, 44, 580-586.	1.4	4
2	Gelatin coating promotes <i>in situ</i> endothelialization of electrospun polycaprolactone vascular grafts. Journal of Biomaterials Science, Polymer Edition, 2021, 32, 1161-1181.	3.5	20
3	Preparation and in vivo evaluation of surface heparinized small diameter tissue engineered vascular scaffolds of poly(μ -caprolactone) embedded with collagen suture. Journal of Biomaterials Applications, 2020, 34, 812-826.	2.4	15
4	Biocompatibility evaluation of heparin-conjugated poly(μ -caprolactone) scaffolds in a rat subcutaneous implantation model. Journal of Materials Science: Materials in Medicine, 2020, 31, 76.	3.6	6
5	In situ hydrogel dressing loaded with heparin and basic fibroblast growth factor for accelerating wound healing in rat. Materials Science and Engineering C, 2020, 116, 111169.	7.3	60
6	Decellularization, cross-linking and heparin immobilization of porcine carotid arteries for tissue engineering vascular grafts. Cell and Tissue Banking, 2019, 20, 569-578.	1.1	33
7	Preparation of Small Diameter Tissue Engineered Vascular Grafts Electrospun from Heparin End-Capped PCL and Evaluation in a Rabbit Carotid Artery Replacement Model. Macromolecular Bioscience, 2019, 19, e1900114.	4.1	32
8	Dysphagia and aspiration pneumonia in elderly hospitalization stroke patients: Risk factors, cerebral infarction area comparison. Journal of Back and Musculoskeletal Rehabilitation, 2019, 32, 85-91.	1.1	22
9	Preparation and evaluation of decellularized porcine carotid arteries cross-linked by genipin: the preliminary results. Cell and Tissue Banking, 2018, 19, 311-321.	1.1	18
10	Vascular Remodeling Process of Heparin-Conjugated Poly(μ -Caprolactone) Scaffold in a Rat Abdominal Aorta Replacement Model. Journal of Vascular Research, 2018, 55, 338-349.	1.4	14