Nicola Fazio

List of Publications by Year
in descending order

11	218	1307594 7	1372567 10
papers	citations	h-index	g-index

11	11	11	381
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Validation of a Cleanroom Compliant Sonication-Based Decellularization Technique: A New Concept in Nerve Allograft Production. International Journal of Molecular Sciences, 2022, 23, 1530.	4.1	1
2	Quality Control Platform for the Standardization of a Regenerative Medicine Product. Bioengineering, 2022, 9, 142.	3.5	1
3	Auto-Allo Graft Parallel Juxtaposition for Improved Neuroregeneration in Peripheral Nerve Reconstruction Based on Acellular Nerve Allografts. Annals of Plastic Surgery, 2019, 83, 318-325.	0.9	7
4	Noncellular Modification of Acellular Nerve Allografts for Peripheral Nerve Reconstruction: A Systematic Critical Review of the Animal Literature. World Neurosurgery, 2019, 122, 692-703.e2.	1.3	12
5	Benzimidazolone-based selective Ïƒ2 receptor ligands: Synthesis and pharmacological evaluation. European Journal of Medicinal Chemistry, 2019, 165, 250-257.	5.5	26
6	Cell-Enhanced Acellular Nerve Allografts for Peripheral Nerve Reconstruction: A Systematic Review and a Meta-Analysis of the Literature. Neurosurgery, 2019, 85, 575-604.	1.1	12
7	A novel technique for decellularization of allogenic nerves and in vivo study of their use for peripheral nerve reconstruction. Journal of Biomedical Materials Research - Part A, 2017, 105, 2228-2240.	4.0	27
8	Reconstruction with fascia lata after extensive chest wall resection: results. European Journal of Cardio-thoracic Surgery, 2013, 44, 125-129.	1.4	12
9	Diphenidol-related diamines as novel muscarinic M4 receptor antagonists. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 2972-2976.	2.2	10
10	Synthesis and Pharmacological Profile of a Series of 1-substituted-2-Carbonyl Derivatives of Diphenidol: Novel M4 Muscarinic Receptor Antagonists. Medicinal Chemistry, 2008, 4, 121-128.	1.5	7
11	Substituted 2-Thioxoimidazolidin-4-ones and Imidazolidine-2,4-diones as Fatty Acid Amide Hydrolase Inhibitors Templates. Journal of Medicinal Chemistry, 2006, 49, 417-425.	6.4	103