

# Alejandro Nieponice

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4371405/publications.pdf>

Version: 2024-02-01

20  
papers

1,379  
citations

758635

12  
h-index

839053

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1477  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resección laparoendoscópica de tumor de la unión gastroesofágica. Revista Argentina De Cirugía(Argentina), 2021, 113, 117-120.	0.0	0
2	The effect of normal, metaplastic, and neoplastic esophageal extracellular matrix upon macrophage activation. Journal of Immunology and Regenerative Medicine, 2021, 13, 100037.	0.2	6
3	Biomechanical Features of Reinforced Esophageal Hiatus Repair in a Porcine Model. Journal of Surgical Research, 2020, 246, 62-72.	0.8	4
4	Urinary Bladder Matrix Scaffolds Promote Pericardium Repair in a Porcine Model. Journal of Surgical Research, 2020, 249, 216-224.	0.8	3
5	Per oral endoscopic myotomy vs. laparoscopic Heller myotomy, does gastric extension length matter?. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 282-288.	1.3	40
6	Robotic-assisted microvascular surgery: skill acquisition in a rat model. Journal of Robotic Surgery, 2018, 12, 331-336.	1.0	13
7	Urinary bladder matrix scaffolds strengthen esophageal hiatus repair. Journal of Surgical Research, 2016, 204, 344-350.	0.8	15
8	Tissue-Specific Effects of Esophageal Extracellular Matrix. Tissue Engineering - Part A, 2015, 21, 2293-2300.	1.6	68
9	Patch Esophagoplasty: Esophageal Reconstruction Using Biologic Scaffolds. Annals of Thoracic Surgery, 2014, 97, 283-288.	0.7	82
10	Bone marrow-derived cells participate in the long-term remodeling in a mouse model of esophageal reconstruction. Journal of Surgical Research, 2013, 182, e1-e7.	0.8	29
11	Esophageal Preservation in Five Male Patients After Endoscopic Inner-Layer Circumferential Resection in the Setting of Superficial Cancer: A Regenerative Medicine Approach with a Biologic Scaffold. Tissue Engineering - Part A, 2011, 17, 1643-1650.	1.6	203
12	Rapid Engineered Small Diameter Vascular Grafts from Smooth Muscle Cells. Cardiovascular Engineering and Technology, 2011, 2, 149-159.	0.7	7
13	Endoscopic Fundoplication: Real or Fantasy?. Journal of Gastrointestinal Surgery, 2011, 15, 1295-1298.	0.9	3
14	VASCULAR DIFFERENTIATION OF STEM CELLS BY MECHANICAL FORCES. , 2010, , 247-269.		1
15	<i>In Vivo</i> Assessment of a Tissue-Engineered Vascular Graft Combining a Biodegradable Elastomeric Scaffold and Muscle-Derived Stem Cells in a Rat Model. Tissue Engineering - Part A, 2010, 16, 1215-1223.	1.6	137
16	An extracellular matrix scaffold for esophageal stricture prevention after circumferential EMR. Gastrointestinal Endoscopy, 2009, 69, 289-296.	0.5	162
17	Development of a tissue-engineered vascular graft combining a biodegradable scaffold, muscle-derived stem cells and a rotational vacuum seeding technique. Biomaterials, 2008, 29, 825-833.	5.7	168
18	Mechanical stimulation induces morphological and phenotypic changes in bone marrow-derived progenitor cells within a three-dimensional fibrin matrix. Journal of Biomedical Materials Research - Part A, 2007, 81A, 523-530.	2.1	87

#	ARTICLE	IF	CITATIONS
19	Reinforcement of Esophageal Anastomoses With an Extracellular Matrix Scaffold in a Canine Model. <i>Annals of Thoracic Surgery</i> , 2006, 82, 2050-2058.	0.7	85
20	Esophageal Reconstruction with ECM and Muscle Tissue in a Dog Model. <i>Journal of Surgical Research</i> , 2005, 128, 87-97.	0.8	266