

Nicholas C Pashos

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

492
citations

933447

10
h-index

1058476

14
g-index

19
all docs

19
docs citations

19
times ranked

921
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of cellularization strategies for tissue engineering of whole organs. <i>Frontiers in Bioengineering and Biotechnology</i> , 2015, 3, 43.	4.1	172
2	Evaluation of the host immune response to decellularized lung scaffolds derived from β -Gal knockout pigs in a non-human primate model. <i>Biomaterials</i> , 2018, 187, 93-104.	11.4	51
3	Characterization of an Acellular Scaffold for a Tissue Engineering Approach to the Nipple-Areolar Complex Reconstruction. <i>Cells Tissues Organs</i> , 2017, 203, 183-193.	2.3	43
4	Therapeutic Potential of Adipose Stem Cells. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1341, 15-25.	1.6	38
5	Comparative proteomic analyses of human adipose extracellular matrices decellularized using alternative procedures. <i>Journal of Biomedical Materials Research - Part A</i> , 2018, 106, 2481-2493.	4.0	37
6	Endocrine disruptors and the tumor microenvironment: A new paradigm in breast cancer biology. <i>Molecular and Cellular Endocrinology</i> , 2017, 457, 13-19.	3.2	35
7	Re-endothelialization of rat lung scaffolds through passive, gravity-driven seeding of segment-specific pulmonary endothelial cells. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2018, 12, e786-e806.	2.7	33
8	Nonhuman Primate Lung Decellularization and Recellularization Using a Specialized Large-organ Bioreactor. <i>Journal of Visualized Experiments</i> , 2013, , e50825.	0.3	30
9	Neural Progenitor Cells Grown on Hydrogel Surfaces Respond to the Product of the Transgene of Encapsulated Genetically Engineered Fibroblasts. <i>Biomacromolecules</i> , 2010, 11, 2936-2943.	5.4	20
10	A novel patient-derived xenograft model for claudin-low triple-negative breast cancer. <i>Breast Cancer Research and Treatment</i> , 2018, 169, 381-390.	2.5	19
11	Acellular Biologic Nipple-Areolar Complex Graft: <i>In Vivo</i> Murine and Nonhuman Primate Host Response Evaluation. <i>Tissue Engineering - Part A</i> , 2020, 26, 872-885.	3.1	5
12	Viability of acellular biologic graft for nipple-areolar complex reconstruction in a non-human primate model. <i>Scientific Reports</i> , 2021, 11, 15085.	3.3	3
13	640. A Tissue Engineered Nipple and Areola Complex. <i>Molecular Therapy</i> , 2015, 23, S254-S255.	8.2	2
14	Decellularized biologic muscle-fascia abdominal wall scaffold graft. <i>Surgery</i> , 2021, 169, 595-602.	1.9	2
15	Abstract P6-14-13: New approach to nipple reconstruction: In vivo evaluation of acellular nipple-areolar complex grafts. , 2020, , .		1
16	Liver Kinase B1 Regulates Remodeling of the Tumor Microenvironment in Triple-Negative Breast Cancer. <i>Frontiers in Molecular Biosciences</i> , 0, 9, .	3.5	1
17	Abstract 5096: Development of a decellularized tumor model for the evaluation of breast carcinomas. , 2016, , .		0
18	Abstract A01: Application of patient-derived models from understudied patient populations to discover therapeutically targetable pathways in triple-negative breast cancer systems. , 2018, , .		0

#	ARTICLE	IF	CITATIONS
19	Abstract C110: Applications of patient-derived triple-negative breast cancer xenografts that represent understudied patients in Louisiana in targeted therapeutic research. , 2020, , .		0