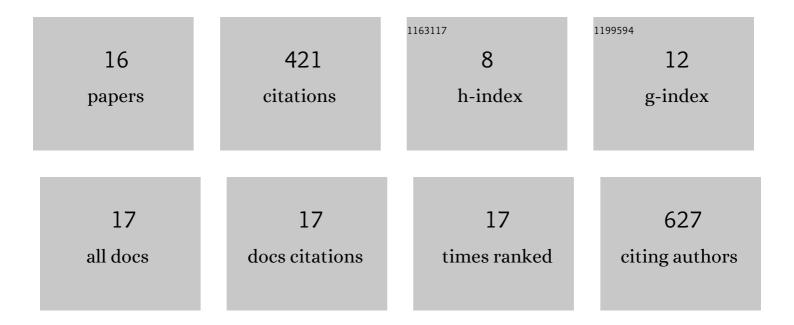
Prajan Divakar

List of Publications by Year in descending order

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Ρολιάνι Πινάκαο

#	Article	IF	CITATIONS
1	High-plex expression profiling reveals that implants drive spatiotemporal protein production and innate immune activation for tissue repair. Acta Biomaterialia, 2022, 138, 342-350.	8.3	3
2	Abstract 339: Resistance to trastuzumab is associated with alpha-smooth muscle actin expression in the stroma of patients with HER2+ breast cancer. , 2021, , .		0
3	Alpha-smooth Muscle Actin Expression in the Stroma Predicts Resistance to Trastuzumab in Patients with Early-stage HER2-positive Breast Cancer. Clinical Cancer Research, 2021, 27, 6156-6163.	7.0	12
4	The CD155/TICIT axis promotes and maintains immune evasion in neoantigen-expressing pancreatic cancer. Cancer Cell, 2021, 39, 1342-1360.e14.	16.8	119
5	Best Practices for Spatial Profiling for Breast Cancer Research with the GeoMx® Digital Spatial Profiler. Cancers, 2021, 13, 4456.	3.7	50
6	Structure-property-processing correlations of longitudinal freeze-cast chitosan scaffolds for biomedical applications. Journal of the Mechanical Behavior of Biomedical Materials, 2021, 121, 104589.	3.1	7
7	240â€Discovery of biomarkers of resistance to immune checkpoint blockade in non-small-cell lung cancer (NSCLC) using high-plex digital spatial profiling. , 2021, 9, A258-A258.		0
8	250â€Spatial-transcriptomic analysis of tumor-immune microenvironment in AML patients receiving pembrolizumab and decitabine. , 2021, 9, A270-A270.		0
9	Quantitative evaluation of the <i>in vivo</i> biocompatibility and performance of freeze-cast tissue scaffolds. Biomedical Materials (Bristol), 2020, 15, 055003.	3.3	4
10	Plant-Derived Nanocellulose as Structural and Mechanical Reinforcement of Freeze-Cast Chitosan Scaffolds for Biomedical Applications. Biomacromolecules, 2019, 20, 3733-3745.	5.4	42
11	Freeze-casting porous chitosan ureteral stents for improved drainage. Acta Biomaterialia, 2019, 84, 231-241.	8.3	52
12	Values and property charts for anisotropic freeze-cast collagen scaffolds for tissue regeneration. Data in Brief, 2019, 22, 502-507.	1.0	6
13	Anisotropic freeze-cast collagen scaffolds for tissue regeneration: How processing conditions affect structure and properties in the dry and fully hydrated states. Journal of the Mechanical Behavior of Biomedical Materials, 2019, 90, 350-364.	3.1	39
14	Freeze-cast Porous Chitosan Conduit for Peripheral Nerve Repair. MRS Advances, 2018, 3, 1677-1683.	0.9	40
15	Design, Manufacture, and In vivo Testing of a Tissue Scaffold for Permanent Female Sterilization by Tubal Occlusion. MRS Advances, 2018, 3, 1685-1690.	0.9	11
16	Preliminary assessment of a hysteroscopic fallopian tube heat and biomaterial technology for permanent female sterilization. , 2017, 10066, .		3