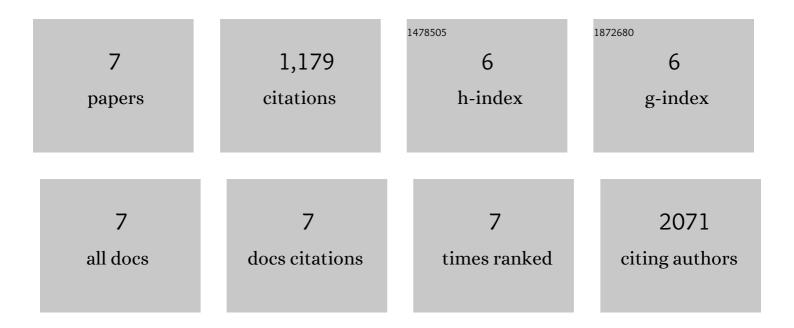
## Widya Mulyasasmita

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11589705/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Improving Viability of Stem Cells During Syringe Needle Flow Through the Design of Hydrogel Cell Carriers. Tissue Engineering - Part A, 2012, 18, 806-815.	3.1	569
2	Two-component protein-engineered physical hydrogels for cell encapsulation. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 22067-22072.	7.1	311
3	Proteinâ€Engineered Injectable Hydrogel to Improve Retention of Transplanted Adiposeâ€Derived Stem Cells. Advanced Healthcare Materials, 2013, 2, 428-432.	7.6	120
4	Avidity-controlled hydrogels for injectable co-delivery of induced pluripotent stem cell-derived endothelial cells and growth factors. Journal of Controlled Release, 2014, 191, 71-81.	9.9	82
5	Molecular-Level Engineering of Protein Physical Hydrogels for Predictive Sol–Gel Phase Behavior. Biomacromolecules, 2011, 12, 3406-3411.	5.4	60
6	Avidity-Controlled Delivery of Angiogenic Peptides from Injectable Molecular-Recognition Hydrogels. Tissue Engineering - Part A, 2014, 20, 2102-2114.	3.1	37
7	Using Peptide Hetero-assembly to Trigger Physical Gelation and Cell Encapsulation. Materials Research Society Symposia Proceedings, 2010, 1272, 1.	0.1	Ο