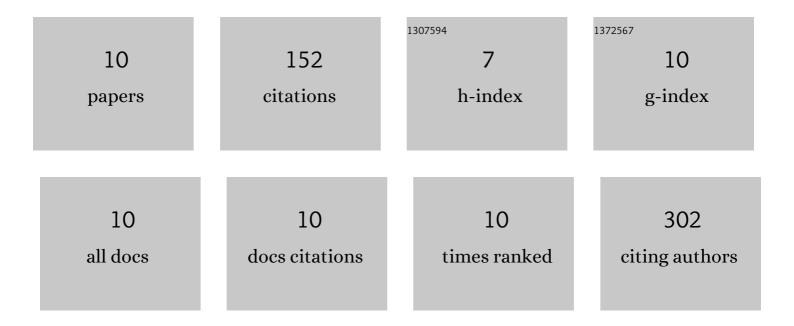
Saieh Hajighasemlou

List of Publications by Year in descending order

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SAIEH HAUCHASEMIOU

#	Article	IF	CITATIONS
1	Antiâ€inflammatory effect of mesenchymal stem cells on hepatocellular carcinoma in the xenograft mice model. Veterinary Medicine and Science, 2022, 8, 2086-2091.	1.6	1
2	Sorafenib and Mesenchymal Stem Cell Therapy: A Promising Approach for Treatment of HCC. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-8.	1.2	8
3	Combination therapy of sorafenib with mesenchymal stem cells as a novel cancer treatment regimen in xenograft models of hepatocellular carcinoma. Journal of Cellular Physiology, 2019, 234, 9495-9503.	4.1	13
4	Novel Combination of Mesenchymal Stem Cell-Conditioned Medium with Sorafenib Have Synergistic Antitumor Effect of Hepatocellular Carcinoma Cells. Asian Pacific Journal of Cancer Prevention, 2019, 20, 263-267.	1.2	9
5	Bone Regeneration in rat using a gelatin/bioactive glass nanocomposite scaffold along with endothelial cells (<scp>HUVEC</scp> s). International Journal of Applied Ceramic Technology, 2018, 15, 1427-1438.	2.1	21
6	Combinational immune-cell therapy of natural killer cells and sorafenib for advanced hepatocellular carcinoma: a review. Cancer Cell International, 2018, 18, 133.	4.1	28
7	Characterization and Validation of Hepatocellular Carcinoma (HCC) Xenograft tumor as a Suitable Liver Cancer Model for Preclinical Mesenchymal Stem Cell Studies. Asian Pacific Journal of Cancer Prevention, 2018, 19, 1627-1631.	1.2	11
8	Repair of rat critical size calvarial defect using osteoblastâ€like and umbilical vein endothelial cells seeded in gelatin/hydroxyapatite scaffolds. Journal of Biomedical Materials Research - Part A, 2016, 104, 1770-1778.	4.0	39
9	Preparation of Immunotoxin Herceptin-Botulinum and Killing Effects on Two Breast Cancer Cell Lines. Asian Pacific Journal of Cancer Prevention, 2015, 16, 5977-5981.	1.2	16
10	Study of the Effect of Silymarin on Viability of Breast Cancer Cell Lines. Advances in Breast Cancer Research, 2014, 03, 100-105.	0.1	6