

# Tao Du

## List of Publications by Year in descending order

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9  
papers

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1162889  
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docs citations

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#	ARTICLE	IF	CITATIONS
1	Microvesicles derived from human umbilical cord mesenchyme promote M2 macrophage polarization and ameliorate renal fibrosis following partial nephrectomy via hepatocyte growth factor. <i>Human Cell</i> , 2021, 34, 1103-1113.	1.2	11
2	Microvesicles derived from human Wharton's jelly mesenchymal stem cells enhance autophagy and ameliorate acute lung injury via delivery of miR-100. <i>Stem Cell Research and Therapy</i> , 2020, 11, 113.	2.4	33
3	Microvesicles derived from human umbilical cord mesenchymal stem cells ameliorate renal ischemia-reperfusion injury via delivery of miR-21. <i>Cell Cycle</i> , 2020, 19, 1285-1297.	1.3	13
4	Efficacy analysis of a novel thermochemotherapy scheme with pirarubicin for intermediate- and high-risk nonmuscle-invasive bladder cancer: a single-institution nonrandomized concurrent controlled trial. <i>International Journal of Hyperthermia</i> , 2019, 36, 867-874.	1.1	8
5	Microvesicles derived from human Wharton's Jelly mesenchymal stem cells ameliorate acute lung injury partly mediated by hepatocyte growth factor. <i>International Journal of Biochemistry and Cell Biology</i> , 2019, 112, 114-122.	1.2	15
6	Microvesicles derived from human Wharton's Jelly mesenchymal stem cells ameliorate ischemia-reperfusion-induced renal fibrosis by releasing from G2/M cell cycle arrest. <i>Biochemical Journal</i> , 2017, 474, 4207-4218.	1.7	29
7	Microvesicles derived from human Wharton's Jelly mesenchymal stromal cells ameliorate renal ischemia-reperfusion injury in rats by suppressing CX3CL1. <i>Stem Cell Research and Therapy</i> , 2014, 5, 40.	2.4	217
8	Human Wharton's jelly-derived mesenchymal stromal cells reduce renal fibrosis through induction of native and foreign hepatocyte growth factor synthesis in injured tubular epithelial cells. <i>Stem Cell Research and Therapy</i> , 2013, 4, 59.	2.4	73
9	The alleviation of acute and chronic kidney injury by human Wharton's jelly-derived mesenchymal stromal cells triggered by ischemia-reperfusion injury via an endocrine mechanism. <i>Cytotherapy</i> , 2012, 14, 1215-1227.	0.3	57