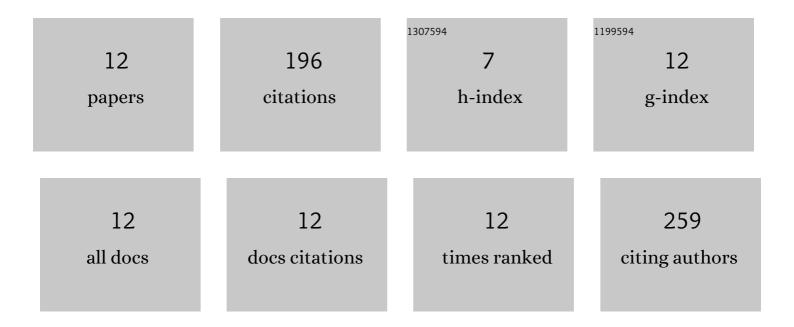
Maja Vlahović

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Teratoma: from spontaneous tumors to the pluripotency/malignancy assay. Wiley Interdisciplinary Reviews: Developmental Biology, 2016, 5, 186-209.	5.9	46
2	DNA methylation as a regulatory mechanism for gene expression in mammals. Collegium Antropologicum, 2006, 30, 665-71.	0.2	40
3	Epigenetics and testicular germ cell tumors. Gene, 2018, 661, 22-33.	2.2	35
4	Of mice and men: teratomas and teratocarcinomas. Collegium Antropologicum, 2006, 30, 921-4.	0.2	24
5	Epigenetic drug 5-azacytidine impairs proliferation of rat limb buds in an organotypic model-system in vitro. Croatian Medical Journal, 2013, 54, 489-495.	0.7	12
6	Gastrulating Rat Embryo in a Serum-free Culture Model: Changes of Development Caused by Teratogen 5-Azacytidine. ATLA Alternatives To Laboratory Animals, 1999, 27, 925-933.	1.0	11
7	5-Azacytidine enhances proliferation in transplanted rat fetal epiglottis. Frontiers in Bioscience - Elite, 2011, E3, 581-590.	1.8	8
8	A Free Radical Scavenger Ameliorates Teratogenic Activity of a DNA Hypomethylating Hematological Therapeutic. Stem Cells and Development, 2019, 28, 717-733.	2.1	7
9	Influence of hyperthermal regimes on experimental teratoma development inÂvitro. International Journal of Experimental Pathology, 2018, 99, 131-144.	1.3	6
10	Chemically Defined Protein-Free in vitro Culture of Mammalian Embryo Does Not Restrict Its Developmental Potential for Differentiation of Skin Appendages. Cells Tissues Organs, 2001, 169, 134-143.	2.3	4
11	Epigenetic deregulation through DNA demethylation seems not to interfere with the differentiation of epithelia from pre-gastrulating rat embryos in vitro. Acta Dermatovenerologica Croatica, 2008, 16, 183-9.	0.1	2
12	Impact of 5â€azacytidine on rat decidual cell proliferation. International Journal of Experimental Pathology, 2014, 95, 238-243.	1.3	1