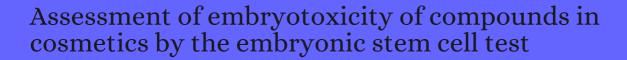
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DOI: 10.3109/15376510903585450 Toxicology Mechanisms and Methods, 2010, 20, 112-8.

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#	Paper	IF	Citations
28	Applications of stem cells in developmental toxicology. 2011 , 783-792		1
27	Assessment of research models for testing gene-environment interactions. <i>European Journal of Pharmacology</i> , 2011 , 668 Suppl 1, S108-16	5.3	4
26	Evaluation of novel high-throughput embryonic stem cell tests with new molecular markers for screening embryotoxic chemicals in vitro. <i>Toxicological Sciences</i> , 2011 , 124, 460-71	4.4	39
25	Assessment of technical protocols for novel embryonic stem cell tests with molecular markers (Hand1- and Cmya1-ESTs): a preliminary cross-laboratory performance analysis. <i>Journal of Toxicological Sciences</i> , 2012 , 37, 845-51	1.9	16
24	Human pluripotent stem cells for modeling toxicity. Advances in Pharmacology, 2012, 63, 207-56	5.7	20
23	Analysis of the effects of hydroquinone and arbutin on the differentiation of melanocytes. <i>Biological and Pharmaceutical Bulletin</i> , 2013 , 36, 1722-30	2.3	23
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20	Stem Cells in Toxicity Testing. 2014 , 251-266		
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17	Pluripotent stem cells: An in vitro model for nanotoxicity assessments. <i>Journal of Applied Toxicology</i> , 2016 , 36, 1250-8	4.1	14
16	Protein profiles of cardiomyocyte differentiation in murine embryonic stem cells exposed to perfluorooctane sulfonate. <i>Journal of Applied Toxicology</i> , 2016 , 36, 726-40	4.1	12
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14	Interactions between three typical endocrine-disrupting chemicals (EDCs) in binary mixtures exposure on myocardial differentiation of mouse embryonic stem cell. <i>Chemosphere</i> , 2017 , 178, 378-38	3 ^{8.4}	31
13	Embryotoxicity estimation of commonly used compounds with embryonic stem cell test. <i>Molecular Medicine Reports</i> , 2017 , 16, 263-271	2.9	8
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10	Pluripotent Stem Cells in Developmental Toxicity Testing: A Review of Methodological Advances. <i>Toxicological Sciences</i> , 2018 , 165, 31-39	4.4	37
9	Elevated non-essential metals and the disordered metabolism of essential metals are associated to abnormal pregnancy with spontaneous abortion. <i>Environment International</i> , 2020 , 144, 106061	12.9	7
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7	A review of the physiological impact of rare earth elements and their uses in biomedical Mg alloys. <i>Acta Biomaterialia</i> , 2021 , 130, 80-97	10.8	11
6	Individual and combined effects of BPA, BPS and BPAF on the cardiomyocyte differentiation of embryonic stem cells. <i>Ecotoxicology and Environmental Safety</i> , 2021 , 220, 112366	7	4
5	Assessment of Developmental Toxicants using Human Embryonic Stem Cells. <i>Toxicological Research</i> , 2013 , 29, 221-7	3.7	17
4	The effects of cinnamaldehyde and eugenol on human adipose-derived mesenchymal stem cells viability, growth and differentiation: a cheminformatics and study. <i>Avicenna Journal of Phytomedicine</i> , 2016 , 6, 643-657	1.4	8
3	Stem cells in developmental toxicity testing. 2022 , 1053-1069		
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