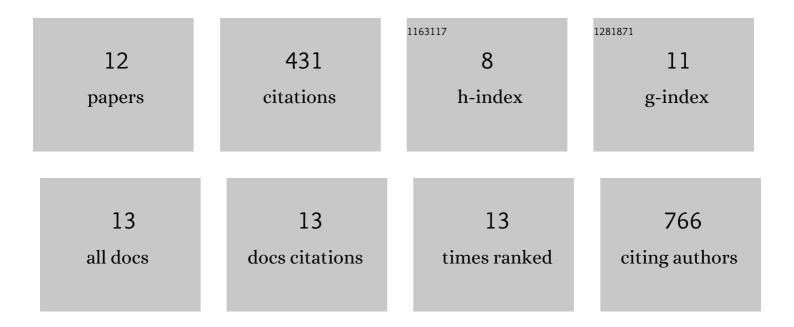
## Elena K Fetisova

List of Publications by Year in descending order

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FLENIA K FETISOVA

#	Article	IF	CITATIONS
1	Therapeutic Effect of the Mitochondria-Targeted Antioxidant SkQ1 on the Culture Model of Multiple Sclerosis. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-10.	4.0	14
2	Mitochondria-targeted Antioxidants as a Prospective Therapeutic Strategy for Multiple Sclerosis. Current Medicinal Chemistry, 2017, 24, 2086-2114.	2.4	37
3	Mitochondria-targeted antioxidant SkQR1 selectively protects MDR-negative cells from ionizing radiation. Cell and Tissue Biology, 2015, 9, 87-95.	0.4	1
4	Radioprotective Effects of Mitochondria-Targeted Antioxidant SkQR1. Radiation Research, 2015, 183, 64-71.	1.5	21
5	In search of novel highly active mitochondriaâ€ŧargeted antioxidants: Thymoquinone and its cationic derivatives. FEBS Letters, 2013, 587, 2018-2024.	2.8	57
6	Multidrug resistance p-glycoprotein inhibits antiapoptotic action of mitochondria-targeted antioxidant SkQR1. Cell and Tissue Biology, 2011, 5, 37-46.	0.4	3
7	Mitochondriaâ€ŧargeted antioxidant SkQR1 selectively protects MDR (Pgp 170)â€negative cells against oxidative stress. FEBS Letters, 2010, 584, 562-566.	2.8	40
8	Mitochondria-targeted plastoquinone derivatives as tools to interrupt execution of the aging program. 3. Inhibitory effect of SkQ1 on tumor development from p53-deficient cells. Biochemistry (Moscow), 2008, 73, 1300-1316.	1.5	82
9	Hydrogen peroxide produced inside mitochondria takes part in cell-to-cell transmission of apoptotic signal. Biochemistry (Moscow), 2006, 71, 60-67.	1.5	28
10	Oligomycin, inhibitor of the F0 part of H+-ATP-synthase, suppresses the TNF-induced apoptosis. Oncogene, 2002, 21, 8149-8157.	5.9	146
11	Competition of contacting heterotypic epithelial sheets for the territory in culture. Cell Biology International Reports, 1990, 14, 957-965.	0.6	2
12	Cultivation of mouse embryonic liver epithelium. Bulletin of Experimental Biology and Medicine, 1976, 82, 1243-1246.	0.8	0