Tyndyk Margarita

List of Publications by Year in descending order

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26 papers

1,761 citations

687220 13 h-index 25 g-index

26 all docs

26 docs citations

times ranked

26

1892 citing authors

#	Article	lF	CITATIONS
1	Assessment of antitumor activity of BP-C1, a platinum-based anticancer agent with a lignin-derived polymeric ligand, in autochthonous induced and spontaneous carcinogenesis rodent models. Journal of Trace Elements in Medicine and Biology, 2022, , 127013.	1.5	1
2	Efficacy and Safety of Systemic and Locoregional Cisplatin Chronotherapy in Rats with Ovarian Carcinoma. OncoTargets and Therapy, 2021, Volume 14, 3373-3381.	1.0	3
3	Melatonin Administered before or after a Cytotoxic Drug Increases Mammary Cancer Stabilization Rates in HER2/Neu Mice. Chemotherapy, 2020, 65, 42-50.	0.8	8
4	METHODOLOGICAL ASPECTS OF PHOTODYNAMIC THERAPY OF EHRLICH SOLID CARCINOMA IN BALB/C MOUSE STRAIN WITH VARIOUS TUMOR LOCALIZATION. Siberian Journal of Oncology, 2020, 19, 82-92.	0.1	2
5	The Effect of Polyphenolic Composition BP-C3 on the Efficacy and Hematological Toxicity of Cyclophosphamide in the Chemotherapy of Mice Bearing Soft Tissue Sarcomas Induced by Benzo[a]pyrene. Integrative Cancer Therapies, 2019, 18, 153473541983377.	0.8	4
6	Enchancement of Toremifene Anti-Tumor Action by Metformin and Unusual Side Effect of Toremifene in Male Transgenic Mice with HER2-Positive Breast Tumor. Drug Research, 2019, 69, 683-687.	0.7	1
7	In mice transgenic for IGF1 under keratin-14 promoter, lifespan is decreased and the rates of aging and thymus involution are accelerated. Aging, 2019, 11, 2098-2110.	1.4	0
8	Effect of the polyphenol composition BP‑C3 on haematological and intestinal indicators of 5‑fluorouracil toxicity in mice. Experimental and Therapeutic Medicine, 2018, 15, 3124-3132.	0.8	7
9	Novel water-soluble lignin derivative BP-Cx-1: identification of components and screening of potential targets <i>in silico</i> and <i>in vitro</i> . Oncotarget, 2018, 9, 18578-18593.	0.8	29
10	Anticancer activity and tissue distribution of platinum (II) complex with lignin-derived polymer of benzene-poly-carboxylic acids. Journal of Trace Elements in Medicine and Biology, 2017, 43, 72-79.	1.5	9
11	Biomarkers of aging, life span and spontaneous carcinogenesis in the wild type and HER-2 transgenic FVB/N female mice. Biogerontology, 2016, 17, 317-324.	2.0	22
12	Polyphenolic drug composition based on benzenepolycarboxylic acids (BP-C3) increases life span and inhibits spontaneous tumorigenesis in female SHR mice. Aging, 2016, 8, 1866-1875.	1.4	10
13	Sex differences in aging, life span and spontaneous tumorigenesis in 129/Sv mice neonatally exposed to metformin. Cell Cycle, 2015, 14, 46-55.	1.3	41
14	Lifespan extension and cancer prevention in HER-2/neu transgenic mice treated with low intermittent doses of rapamycin. Cancer Biology and Therapy, 2014, 15, 586-592.	1.5	79
15	Rodent models for the preclinical evaluation of drugs suitable for pharmacological intervention in aging. Expert Opinion on Drug Discovery, 2012, 7, 85-95.	2.5	10
16	Rapamycin increases lifespan and inhibits spontaneous tumorigenesis in inbred female mice. Cell Cycle, 2011, 10, 4230-4236.	1.3	329
17	If started early in life, metformin treatment increases life span and postpones tumors in female SHR mice. Aging, 2011, 3, 148-157.	1.4	244
18	Expression of Circadian Per1 and Per2 Genes in the Liver and Breast Tumor Tissues of HER2/neu Transgenic Mice of Different Age. Bulletin of Experimental Biology and Medicine, 2011, 151, 227-229.	0.3	6

#	Article	IF	CITATION
19	Gender differences in metformin effect on aging, life span and spontaneous tumorigenesis in 129/Sv mice. Aging, 2010, 2, 945-958.	1.4	111
20	Metformin extends life span of HER-2/neu transgenic mice and in combination with melatonin inhibits growth of transplantable tumors in vivo. Cell Cycle, 2010, 9, 188-197.	1.3	165
21	Rapamycin Extends Maximal Lifespan in Cancer-Prone Mice. American Journal of Pathology, 2010, 176, 2092-2097.	1.9	240
22	Mitochondria-targeted plastoquinone derivatives as tools to interrupt execution of the aging program. 5. SkQ1 prolongs lifespan and prevents development of traits of senescence. Biochemistry (Moscow), 2008, 73, 1329-1342.	0.7	98
23	Metformin slows down aging and extends life span of female SHR mice. Cell Cycle, 2008, 7, 2769-2773.	1.3	294
24	Central and Peripheral Effects of Insulin/IGF-1 Signaling in Aging and Cancer: Antidiabetic Drugs as Geroprotectors and Anticarcinogens. Annals of the New York Academy of Sciences, 2005, 1057, 220-234.	1.8	17
25	Insulin in aging and cancer: antidiabetic drug diabenol as geroprotector and anticarcinogen. International Journal of Biochemistry and Cell Biology, 2005, 37, 1117-1129.	1.2	24
26	Individual values of excretion of benzo[a]pyrene metabolites and susceptibility to its carcinogenic effect in rats. Cancer Letters, 1994, 78, 163-170.	3.2	7