

Sarvnarinder Kaur

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

183
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

238
citing authors

#	ARTICLE	IF	CITATIONS
1	A Review of the Anti-Cancer Potential of <i>Murraya koenigii</i> (Curry Tree) and Its Active Constituents. <i>Nutrition and Cancer</i> , 2022, 74, 12-26.	2.0	9
2	Selenium attenuates bisphenol A incurred damage and apoptosis in mice testes by regulating mitogen-activated protein kinase signalling. <i>Andrologia</i> , 2021, 53, e13975.	2.1	11
3	Selenium attenuates venlafaxine hydrochloride-induced testicular damage in mice via modulating oxidative stress and apoptosis. <i>Andrologia</i> , 2021, 53, e14050.	2.1	6
4	Chemopreventive activity of hydroethanolic <i>Murraya koenigii</i> leaves extract (HEMKLE) against chemically induced skin carcinogenesis in mice. <i>International Journal for Vitamin and Nutrition Research</i> , 2021, 91, 396-410.	1.5	1
5	Alleviating impact of hydroethanolic <i>Murraya koenigii</i> leaves extract on bisphenol A instigated testicular lethality and apoptosis in mice. <i>Andrologia</i> , 2020, 52, e13504.	2.1	15
6	Studies on the phytomodulatory potential of fenugreek (<i>Trigonella foenum-graecum</i>) on bisphenol-A induced testicular damage in mice. <i>Andrologia</i> , 2020, 52, e13492.	2.1	14
7	Studies on the ameliorative potential of dietary supplemented selenium on doxorubicin-induced testicular damage in mice. <i>Andrologia</i> , 2020, 52, e13855.	2.1	4
8	Lycopene enriched tomato extract suppresses chemically induced skin tumorigenesis in mice. <i>International Journal for Vitamin and Nutrition Research</i> , 2020, 90, 493-513.	1.5	11
9	Bisphenol A induced oxidative stress and apoptosis in mice testes: Modulation by selenium. <i>Andrologia</i> , 2018, 50, e12834.	2.1	71
10	Protective role of dietary-supplemented selenium and vitamin E in heat-induced apoptosis and oxidative stress in mice testes. <i>Andrologia</i> , 2015, 47, 1109-1119.	2.1	41