

# Pardeep Kumar

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

191  
citations

1163117

8  
h-index

1474206

9  
g-index

16  
all docs

16  
docs citations

16  
times ranked

281  
citing authors

#	ARTICLE	IF	CITATIONS
1	P0981ANTIDIABETIC AND RENOPROTECTIVE ROLE OF METFORMIN ON METABOLIC PARAMETERS IN KIDNEY OF DIABETIC AGING RATS. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0
2	P0991EFFECTS OF TRIGONELLA FOENUM GRAECUM AND SODIUM ORTHOVANADATE ON ALTERED RENAL MEMBRANE FUNCTIONS IN ALLOXAN DIABETIC RATS. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0
3	P0985EFFECTS OF SILVER NANOPARTICLES ON RENAL FUNCTION IN FAT-FED AND STREPTOZOTOCIN-TREATED RATS. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0
4	IDDF2018-ABS-0216â€¦Antidiabetic effects of sodium orthovanadate and trigonella foenum graecum seed powder in liver of rat model. , 2018, , .		0
5	ISDN2014_0191: REMOVED: Protective role of 17Î²â€œestradiol on glucose transporter and mitochondrial enzymes in brain of aging female rats. International Journal of Developmental Neuroscience, 2015, 47, 56-56.	1.6	0
6	ISDN2014_0193: REMOVED: Beneficial effects of 17Î²â€œestradiol: A therapeutic potential drug for Alzheimer's disease. International Journal of Developmental Neuroscience, 2015, 47, 56-56.	1.6	0
7	Sodium Orthovanadate and Trigonella Foenum Graecum Prevents Neuronal Parameters Decline and Impaired Glucose Homeostasis in Alloxan Diabetic Rats. Prague Medical Report, 2015, 116, 122-138.	0.8	10
8	Beneficial effects of <i>Trigonella foenum graecum</i> and sodium orthovanadate on metabolic parameters in experimental diabetes. Cell Biochemistry and Function, 2012, 30, 464-473.	2.9	7
9	Protective effects of 17Î² estradiol on altered age related neuronal parameters in female rat brain. Neuroscience Letters, 2011, 502, 56-60.	2.1	16
10	Physiological and biochemical effects of 17Î² estradiol in aging female rat brain. Experimental Gerontology, 2011, 46, 597-605.	2.8	17
11	Antidiabetic effects of<i>Trigonella foenum-graecum</i> seed powder in a rat model. Toxicological and Environmental Chemistry, 2011, 93, 2085-2097.	1.2	11
12	Estradiol Modulates Membrane-Linked ATPases, Antioxidant Enzymes, Membrane Fluidity, Lipid Peroxidation, and Lipofuscin in Aged Rat Liver. Journal of Aging Research, 2011, 2011, 1-8.	0.9	19
13	A metabolic and functional overview of brain aging linked to neurological disorders. Biogerontology, 2009, 10, 377-413.	3.9	76
14	Effect of dehydroepiandrosterone (DHEA) on monoamine oxidase activity, lipid peroxidation and lipofuscin accumulation in aging rat brain regions. Biogerontology, 2008, 9, 235-246.	3.9	26