Nadezhda D Goncharova

List of Publications by Year in Descending Order

31 papers	341 citations	11 h-index	17 g-index
37 ext. papers	379 ext. citations	1.9 avg, IF	3.79 L-index

#	Paper	IF	Citations
31	Effect of Constant Illumination on the Function of the Hypothalamic-Pituitary-Adrenal Axis in Nonhuman Primates. *Bulletin of Experimental Biology and Medicine*, **2021**, 171, 778-782	0.8	0
30	The HPA Axis under Stress and Aging: Individual Vulnerability is Associated with Behavioral Patterns and Exposure Time. *BioEssays*, **2020**, 42, e2000007	4.1	5
29	Glucocorticoid Negative Feedback in Regulation of the Hypothalamic-Pituitary-Adrenal Axis in Rhesus Monkeys With Various Types of Adaptive Behavior: Individual and Age-Related Differences. *Frontiers in Endocrinology*, **2019**, 10, 24	5.7	7
28	Features of Endocrine Function of the Pancreas with Aging in Nonhuman Primates with Various Types of Adaptive Behavior. *Advances in Gerontology*, **2019**, 9, 389-395	0.4	1
27	Age-related differences in stress responsiveness of the hypothalamic-pituitary-adrenal axis of nonhuman primates with various types of adaptive behavior. *General and Comparative Endocrinology*, **2018**, 258, 163-172	3	8
26	Effect of Vasopressin V1b Receptor Blockade on Activity of the Hypothalamic-Pituitary-Adrenal Axis in Old Monkeys with Depression-Like and Anxious Behavior Subjected to Stress or Injected with Vasopressin. *Bulletin of Experimental Biology and Medicine*, **2018**, 166, 86-91	0.8	4
25	Response of the Hypothalamic-Pituitary-Adrenal System to Repeated Moderate Psychoemotional Stress Exposure Is Associated with Behavioral Parameters. *Bulletin of Experimental Biology and Medicine*, **2017**, 163, 95-98	0.8	4
24	Age-specific and individual features of vasopressinergic regulation of the hypothalamic-pituitary-adrenal system in primates. *Bulletin of Experimental Biology and Medicine*, **2015**, 158, 804-6	0.8	7
23	Individual Differences in Stress Responsiveness of the Hypothalamic-Pituitary-Adrenal Axis and Its Vasopressinergic Regulation in Old Monkeys. *Journal of Behavioral and Brain Science*, **2015**, 05, 280-294	0.3	4
22	Stress responsiveness of the hypothalamic-pituitary-adrenal axis: age-related features of the vasopressinergic regulation. *Frontiers in Endocrinology*, **2013**, 4, 26	5.7	51
21	Age-related changes in the reliability of antioxidant enzyme defense in monkeys with different types of adaptive behavior. *Current Aging Science*, **2013**, 6, 163-9	2.2	7
20	Repeated moderate stress stimulates the production of dehydroepiandrosterone sulfate (DHEAS) and reduces corticosteroid imbalance in old Macaca Mulatta. *Bulletin of Experimental Biology and Medicine*, **2012**, 153, 750-3	0.8	8
19	Aging of the hypothalamic-pituitary-adrenal axis in nonhuman primates with depression-like and aggressive behavior. *Aging*, **2010**, 2, 854-66	5.6	20
18	Stress, aging and reliability of antioxidant enzyme defense. *Current Aging Science*, **2008**, 1, 22-9	2.2	12
17	Circadian and age-related changes in stress responsiveness of the adrenal cortex and erythrocyte antioxidant enzymes in female rhesus monkeys. *Journal of Medical Primatology*, **2008**, 37, 229-38	0.7	9
16	Hypothalamic-pituitary-adrenal system and enzymes of the glutathione-dependent antioxidant system during stress and aging. *Bulletin of Experimental Biology and Medicine*, **2007**, 144, 730-3	0.8	13
15	Correlation between activity of antioxidant enzymes and circadian rhythms of corticosteroids in Macaca mulatta monkeys of different age. *Experimental Gerontology*, **2006**, 41, 778-83	4.5	29

14	Effect of aging on stress reactivity of the adrenal cortex in laboratory primates. Dependence on the time of day. *Bulletin of Experimental Biology and Medicine*, **2006**, 141, 368-71	0.8	12
13	Pineal peptides restore the age-related disturbances in hormonal functions of the pineal gland and the pancreas. *Experimental Gerontology*, **2005**, 40, 51-7	4.5	14
12	Age-associated changes in hormonal function of the pancreas and regulation of blood glucose in monkeys. *Bulletin of Experimental Biology and Medicine*, **2004**, 137, 280-3	0.8	4
11	Peptide correction of age-related hormonal dysfunction of the pancreas in monkeys. *Bulletin of Experimental Biology and Medicine*, **2004**, 138, 80-3	0.8	
10	Age-related endocrine dysfunction in nonhuman primates. *Annals of the New York Academy of Sciences*, **2004**, 1019, 321-5	6.5	25
9	Peptide correction of age-related hormonal dysfunction of the pancreas in monkeys. *Bulletin of Experimental Biology and Medicine*, **2004**, 138, 80-83	0.8	
8	Effects of aging on hypothalamic-pituitary-adrenal system function in non-human primates. *Mechanisms of Ageing and Development*, **2002**, 123, 1191-201	5.6	51
7	Age-associated endocrine dysfunctions and approaches to their correction. *Bulletin of Experimental Biology and Medicine*, **2002**, 134, 417-21	0.8	6
6	Regulatory effect of Epithalon on production of melatonin and cortisol in old monkeys. *Bulletin of Experimental Biology and Medicine*, **2001**, 131, 394-6	0.8	5
5	Changes of hormonal function of the adrenal and gonadal glands in baboons of different age groups. *Journal of Medical Primatology*, **2000**, 29, 26-35	0.7	13
4	Functions of the hypothalamo-hypophyseal-adrenal system in aging in female monkeys. *Neuroscience and Behavioral Physiology*, **2000**, 30, 717-21	0.3	11
3	Hormonal function of the adrenal glands in men and monkeys in hemoblastoses and during aging. *Bulletin of Experimental Biology and Medicine*, **1997**, 124, 804-807	0.8	3
2	The restoration of the function of the hypophyseal-gonadal system following its prolonged suppression by luliberin agonists. *Neuroscience and Behavioral Physiology*, **1993**, 23, 1-5	0.3	
1	Response of the specific cortisol transport system to hemoblastosis. *Bulletin of Experimental Biology and Medicine*, **1986**, 101, 358-361	0.8	