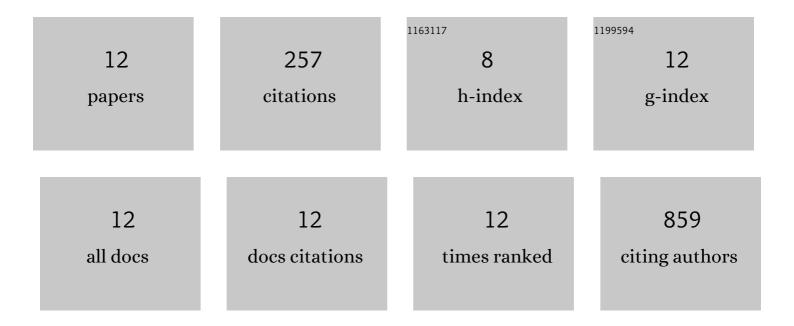
Dorota MyÅ>liÅ,,ska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Positive Impact of Vitamin D on Glucocorticoid-Dependent Skeletal Muscle Atrophy. Nutrients, 2021, 13, 936.	4.1	10
2	BST Stimulation Induces Atrophy and Changes in Aerobic Energy Metabolism in Rat Skeletal Muscles—The Biphasic Action of Endogenous Glucocorticoids. International Journal of Molecular Sciences, 2020, 21, 2787.	4.1	6
3	Autophagy-dependent mechanism of genistein-mediated elimination of behavioral and biochemical defects in the rat model of sporadic Alzheimer's disease. Neuropharmacology, 2019, 148, 332-346.	4.1	70
4	Age-dependent effects of dimethyl fumarate on cognitive and neuropathological features in the streptozotocin-induced rat model of Alzheimer's disease. Brain Research, 2018, 1686, 19-33.	2.2	45
5	The Electrical Stimulation of the Bed Nucleus of the Stria Terminalis Causes Oxidative Stress in Skeletal Muscle of Rats. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-11.	4.0	9
6	Dimethyl fumarate attenuates intracerebroventricular streptozotocin-induced spatial memory impairment and hippocampal neurodegeneration in rats. Behavioural Brain Research, 2016, 308, 24-37.	2.2	59
7	Medial Septal NMDA Glutamate Receptors are Involved in Modulation of Blood Natural Killer Cell Activity in Rats. Journal of NeuroImmune Pharmacology, 2016, 11, 121-132.	4.1	8
8	Locomotor response to novelty correlates with differences in number and morphology of hypothalamic tyrosine hydroxylase positive cells in rats. Brain Research Bulletin, 2014, 101, 26-36.	3.0	12
9	The effects of ryanodine receptor 1 (RYR1) mutation on plasma cytokines and catecholamines during prolonged restraint in pigs. Veterinary Immunology and Immunopathology, 2013, 156, 176-181.	1.2	4
10	Blood natural killer cell cytotoxicity enhancement correlates with an increased activity in brain motor structures following chronic stimulation of the bed nucleus of the stria terminalis in rats. Brain Research Bulletin, 2012, 87, 212-220.	3.0	6
11	Stress-induced differences in the limbic system Fos expression are more pronounced in rats differing in responsiveness to novelty than social position. Brain Research Bulletin, 2012, 89, 31-40.	3.0	13
12	Lesion of the ventral tegmental area amplifies stimulation-induced Fos expression in the rat brain. Brain Research, 2010, 1320, 95-105.	2.2	15