JÃ¶rgen Isgaard

List of Publications by Year
in descending order

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37	1,452	566801 15	344852 36
papers	citations	h-index	g-index

39	39	39	1947
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Growth Hormone Increases BDNF and mTOR Expression in Specific Brain Regions after Photothrombotic Stroke in Mice. Neural Plasticity, 2022, 2022, 1-13.	1.0	2
2	Insulin-Like Growth Factor-II and Ischemic Strokeâ€"A Prospective Observational Study. Life, 2021, 11, 499.	1.1	1
3	Circulating granulocyte colony-stimulating factor and functional outcome after ischemic stroke: an observational study. Neurological Research, 2021, 43, 1013-1022.	0.6	0
4	Myocardial expression of somatotropic axis, adrenergic signalling, and calcium handling genes in heart failure with preserved ejection fraction and heart failure with reduced ejection fraction. ESC Heart Failure, 2021, 8, 1681-1686.	1.4	10
5	Association Between Levels of Serum Insulin-like Growth Factor I and Functional Recovery, Mortality, and Recurrent Stroke at a 7-year Follow-up. Experimental and Clinical Endocrinology and Diabetes, 2020, 128, 303-310.	0.6	6
6	Circulating levels of vascular endothelial growth factor and postâ€stroke longâ€term functional outcome. Acta Neurologica Scandinavica, 2020, 141, 405-414.	1.0	8
7	Effect of growth hormone treatment on circulating levels of NT-proBNP in patients with ischemic heart failure. Growth Hormone and IGF Research, 2020, 55, 101359.	0.5	1
8	Relationship between Levels of Pre-Stroke Physical Activity and Post-Stroke Serum Insulin-Like Growth Factor I. Biomedicines, 2020, 8, 52.	1.4	2
9	Growth Hormone Treatment Promotes Remote Hippocampal Plasticity after Experimental Cortical Stroke. International Journal of Molecular Sciences, 2020, 21, 4563.	1.8	15
10	Growth Hormone Promotes Motor Function after Experimental Stroke and Enhances Recovery-Promoting Mechanisms within the Peri-Infarct Area. International Journal of Molecular Sciences, 2020, 21, 606.	1.8	24
11	Growth Hormone and Neuronal Hemoglobin in the Brainâ€"Roles in Neuroprotection and Neurodegenerative Diseases. Frontiers in Endocrinology, 2020, 11, 606089.	1.5	10
12	Metabolic Effects of Cortisone Acetate vs Hydrocortisone in Patients With Secondary Adrenal Insufficiency. Journal of the Endocrine Society, 2020, 4, bvaa160.	0.1	6
13	Homeostasis model assessment of insulin resistance and outcome of ischemic stroke in non-diabetic patients - a prospective observational study. BMC Neurology, 2019, 19, 177.	0.8	16
14	Effects of peripheral administration of GH and IGF-I on gene expression in the hippocampus of hypophysectomised rats. Neuroendocrinology Letters, 2019, 39, 525-531.	0.2	4
15	Growth Hormone Improves Cognitive Function After Experimental Stroke. Stroke, 2018, 49, 1257-1266.	1.0	44
16	Growth Hormone Deficiency Is Frequent After Recent Stroke. Frontiers in Neurology, 2018, 9, 713.	1.1	12
17	Altered levels of circulating insulin-like growth factor I (IGF-I) following ischemic stroke are associated with outcome - a prospective observational study. BMC Neurology, 2018, 18, 106.	0.8	14
18	Mode of GH administration and gene expression in the female rat brain. Journal of Endocrinology, 2017, 233, 187-196.	1.2	7

#	Article	IF	Citations
19	Growth hormone and the heart in growth hormone deficiencyâ€"what have we learned so far?. Endocrine, 2017, 55, 331-332.	1.1	4
20	Growth Hormone Deficiency Is Associated with Worse Cardiac Function, Physical Performance, and Outcome in Chronic Heart Failure: Insights from the T.O.S.CA. GHD Study. PLoS ONE, 2017, 12, e0170058.	1.1	59
21	Serum erythropoietin and outcome after ischaemic stroke: a prospective study. BMJ Open, 2016, 6, e009827.	0.8	9
22	Multiple hormone deficiency syndrome in heart failure with preserved ejection fraction. International Journal of Cardiology, 2016, 225, 1-3.	0.8	42
23	Low Circulating Acute Brain-Derived Neurotrophic Factor Levels Are Associated With Poor Long-Term Functional Outcome After Ischemic Stroke. Stroke, 2016, 47, 1943-1945.	1.0	98
24	Cardiovascular risk factors in growth hormone deficiency: is vitamin D a new kid on the block?. Endocrine, 2016, 52, 3-4.	1.1	2
25	Increased Cerebrospinal Fluid Level ofÂInsulin-like Growth Factor-II in Male Patients with Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2015, 48, 637-646.	1.2	40
26	Chronic stress exacerbates neuronal loss associated with secondary neurodegeneration and suppresses microglial-like cells following focal motor cortex ischemia in the mouse. Brain, Behavior, and Immunity, 2015, 48, 57-67.	2.0	51
27	GH and the cardiovascular system: an update on a topic at heart. Endocrine, 2015, 48, 25-35.	1.1	111
28	Different modes of GH administration influence gene expression in the male rat brain. Journal of Endocrinology, 2014, 222, 181-190.	1.2	11
29	IGF-1 predicts survival in chronic heart failure. Insights from the T.O.S.CA. (Trattamento Ormonale) Tj ETQq1 1 0.784314 rgBT /Overlo	0.8	28
30	Ghrelin and the Cardiovascular System. Endocrine Development, 2013, 25, 83-90.	1.3	6
31	Ghrelin in cardiovascular disease and atherogenesis. Molecular and Cellular Endocrinology, 2011, 340, 59-64.	1.6	35
32	Serum IGF-I Levels Correlate to Improvement of Functional Outcome after Ischemic Stroke. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1055-E1064.	1.8	77
33	Aspects of Growth Hormone and Insulin-Like Growth Factor-I Related to Neuroprotection, Regeneration, and Functional Plasticity in the Adult Brain. Scientific World Journal, The, 2006, 6, 53-80.	0.8	318
34	Growth hormone alone or combined with metoprolol preserves cardiac function after myocardial infarction in rats. European Journal of Heart Failure, 2001, 3, 651-660.	2.9	8
35	Clinical Potential of Growth Hormone in the Treatment of Congestive Heart Failure. BioDrugs, 1999, 12, 245-250.	2.2	3
36	Possible Protective Role of Growth Hormone in Hypoxia-Ischemia in Neonatal Rats. Pediatric Research, 1999, 45, 318-323.	1.1	84

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37	Pulsatile Intravenous Growth Hormone (GH) Infusion to Hypophysectomized Rats Increases Insulin-Like Growth Factor I Messenger Ribonucleic Acid in Skeletal Tissues More Effectively than Continuous GH Infusion*. Endocrinology, 1988, 123, 2605-2610.	1.4	264