Matthew R Nangle

List of Publications by Year
in descending order

35 papers	900 citations	516215 16 h-index	454577 30 g-index
35 all docs	35 docs citations	35 times ranked	1227 citing authors

#	Article	IF	Citations
1	Cognitive function and oral health in relapsingâ€“remitting multiple sclerosis. Clinical Oral Investigations, 2022, 26, 2899-2907.	1.4	1
2	Episodic foresight in multiple sclerosis.. Neuropsychology, 2022, 36, 140-149.	1.0	2
3	Memory decline in older individuals predicts an objective indicator of oral health: findings from the Sydney Memory and Ageing Study. BMC Oral Health, 2022, 22, 93.	0.8	2
4	Event-Based but Not Time-Based Prospective Memory Is Related to Oral Health in Late Adulthood. Gerontology, 2021, 67, 112-120.	1.4	2
5	A systematic review of oral health in people with multiple sclerosis. Community Dentistry and Oral Epidemiology, 2020, 48, 89-100.	0.9	14
6	Can chronic oral inflammation and masticatory dysfunction contribute to cognitive impairment?. Current Opinion in Psychiatry, 2020, 33, 156-162.	3.1	10
7	An empirical study of how emotion dysregulation and social cognition relate to occupational burnout in dentistry. British Dental Journal, 2019, 227, 285-290.	0.3	12
8	Oral Health and Cognitive Function in Older Adults: A Systematic Review. Gerontology, 2019, 65, 659-672.	1.4	42
9	Intact spontaneous emotional expressivity to non-facial but not facial stimuli in schizophrenia: An electromyographic study. Schizophrenia Research, 2019, 206, 37-42.	1.1	5
10	Age and the experience of strong self-conscious emotion. Aging and Mental Health, 2018, 22, 497-502.	1.5	8
11	Age invariance in rapid facial affective reactions to emotionally valenced stimuli. Quarterly Journal of Experimental Psychology, 2018, 71, 1687-1697.	0.6	0
12	Single injection of a novel nerve growth factor coacervate improves structural and functional regeneration after sciatic nerve injury in adult rats. Experimental Neurology, 2017, 288, 1-10.	2.0	53
13	Dual Delivery of NGF and bFGF Coacervater Ameliorates Diabetic Peripheral Neuropathy via Inhibiting Schwann Cells Apoptosis. International Journal of Biological Sciences, 2017, 13, 640-651.	2.6	40
14	Regulation of negative affect in schizophrenia: The effectiveness of acceptance versus reappraisal and suppression. Journal of Clinical and Experimental Neuropsychology, 2012, 34, 497-508.	0.8	36
15	Neurotrophic actions initiated by proNGF in adult sensory neurons may require periâ€somatic glia to drive local cleavage to NGF. Journal of Neurochemistry, 2012, 122, 523-536.	2.1	16
16	Semaphorin 3A inhibits growth of adult sympathetic and parasympathetic neurones via distinct cyclic nucleotide signalling pathways. British Journal of Pharmacology, 2011, 162, 1083-1095.	2.7	17
17	Poly(ADP-Ribose) Polymerase Inhibition Reverses Nitrergic Neurovascular Dysfunctions in Penile Erectile Tissue from Streptozotocin-Diabetic Mice. Journal of Sexual Medicine, 2010, 7, 3396-3403.	0.3	7
18	Effects of interleukinâ€6 treatment on neurovascular function, nerve perfusion and vascular endothelium in diabetic rats. Diabetes, Obesity and Metabolism, 2010, 12, 689-699.	2.2	30

#	Article	IF	Citations
19	Impaired Cavernous Reinnervation After Penile Nerve Injury in Rats with Features of the Metabolic Syndrome. Journal of Sexual Medicine, 2009, 6, 3032-3044.	0.3	12
20	Deafferentation and axotomy each cause neurturin-independent upregulation of c-Jun in rodent pelvic ganglia. Experimental Neurology, 2009, 215, 271-280.	2.0	15
21	Electromyographic evidence for age-related differences in the mimicry of anger.. Psychology and Aging, 2009, 24, 224-229.	1.4	43
22	Reduced efficacy of nitrergic neurotransmission exacerbates erectile dysfunction after penile nerve injury despite axonal regeneration. Experimental Neurology, 2007, 207, 30-41.	2.0	44
23	ÍºB kinase 2 inhibition corrects defective nitrergic erectile mechanisms in diabetic mouse corpus cavernosum. Urology, 2006, 68, 214-218.	0.5	15
24	Loss of nitrergic neurotransmission to mouse corpus cavernosum in the absence of neurturin is accompanied by increased response to acetylcholine. British Journal of Pharmacology, 2006, 148, 423-433.	2.7	14
25	Correction of nitrergic neurovascular dysfunction in diabetic mouse corpus cavernosum by p38 mitogen-activated protein kinase inhibition. International Journal of Impotence Research, 2006, 18, 258-263.	1.0	22
26	The calpain inhibitor, A-705253, corrects penile nitrergic nerve dysfunction in diabetic mice. European Journal of Pharmacology, 2006, 538, 148-153.	1.7	26
27	Alteration of aortic function from streptozotocin-diabetic rats with Kilhamâ€™s virus is associated with inducible nitric oxide synthase. Veterinary Journal, 2006, 172, 455-459.	0.6	2
28	Effects of Eugenol on Nerve and Vascular Dysfunction in Streptozotocin-Diabetic Rats. Planta Medica, 2006, 72, 494-500.	0.7	59
29	Inhibitors of Advanced Glycation End Product Formation and Neurovascular Dysfunction in Experimental Diabetes. Annals of the New York Academy of Sciences, 2005, 1043, 784-792.	1.8	95
30	Effects of the peroxynitrite decomposition catalyst, FeTMPyP, on function of corpus cavernosum from diabetic mice. European Journal of Pharmacology, 2004, 502, 143-148.	1.7	47
31	An in vitro investigation of aorta and corpus cavernosum from eNOS and nNOS gene-deficient mice. Pflugers Archiv European Journal of Physiology, 2004, 448, 139-145.	1.3	38
32	Protein kinase CÎ² inhibition and aorta and corpus cavernosum function in streptozotocin-diabetic mice. European Journal of Pharmacology, 2003, 475, 99-106.	1.7	33
33	An in vitro study of corpus cavernosum and aorta from mice lacking the inducible nitric oxide synthase gene. Nitric Oxide - Biology and Chemistry, 2003, 9, 194-200.	1.2	12
34	Looking to the future: diabetic neuropathy and effects of rosuvastatin on neurovascular function in diabetes models. Diabetes Research and Clinical Practice, 2003, 61, S35-S39.	1.1	50
35	Effects of Rosuvastatin on Nitric Oxide-Dependent Function in Aorta and Corpus Cavernosum of Diabetic Mice: Relationship to Cholesterol Biosynthesis Pathway Inhibition and Lipid Lowering. Diabetes, 2003, 52, 2396-2402.	0.3	76