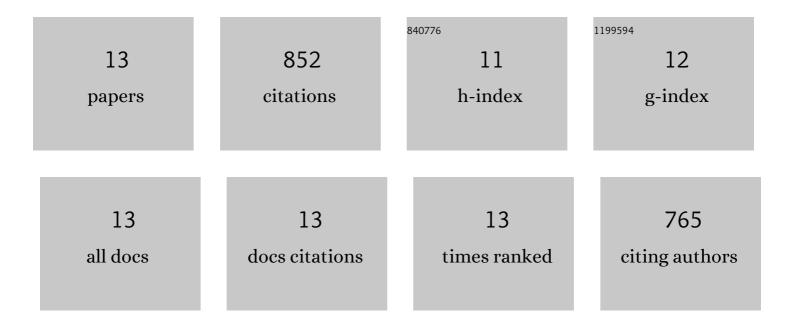
Kimberly N Gracy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Opiate Withdrawal-Induced Fos Immunoreactivity in the Rat Extended Amygdala Parallels the Development of Conditioned Place Aversion. Neuropsychopharmacology, 2001, 24, 152-160.	5.4	117
2	Heroin-Specific Stimuli Reinstate Operant Heroin-Seeking Behavior in Rats After Prolonged Extinction. Pharmacology Biochemistry and Behavior, 2000, 65, 489-494.	2.9	50
3	Microinjections of an opiate receptor antagonist into the bed nucleus of the stria terminalis suppress heroin self-administration in dependent rats. Brain Research, 2000, 854, 85-92.	2.2	69
4	Ultrastructural Localization of Nitrotyrosine within the Caudate-Putamen Nucleus and the Globus Pallidus of Normal Rat Brain. Journal of Neuroscience, 2000, 20, 4798-4808.	3.6	38
5	-opioid and NMDA-type glutamate receptors are often colocalized in spiny neurons within patches of the caudate-putamen nucleus. , 1999, 412, 132-146.		61
6	NMDAR1 in the caudate–putamen nucleus: ultrastructural localization and co-expression with sorcin, a 22,000 mol. wt calcium binding protein. Neuroscience, 1999, 90, 107-117.	2.3	28
7	Inducible expression of N-methyl-d-aspartate receptor, and delta and mu opioid receptor messenger RNAs and protein in the NT2-N human cell line. Neuroscience, 1997, 79, 855-862.	2.3	16
8	Dual Ultrastructural Localization of μ-Opioid Receptors and NMDA-Type Glutamate Receptors in the Shell of the Rat Nucleus Accumbens. Journal of Neuroscience, 1997, 17, 4839-4848.	3.6	135
9	Ultrastructural localization and comparative distribution of nitric oxide synthase and N-methyl-d-aspartate receptors in the shell of the rat nucleus accumbens. Brain Research, 1997, 747, 259-272.	2.2	71
10	Ultrastructural immunocytochemical localization of the N -methyl- d -aspartate receptor and tyrosine hydroxylase in the shell of the rat nucleus accumbens. Brain Research, 1996, 739, 169-181.	2.2	132
11	Dynorphin-immunoreactive neurons in the rat nucleus accumbens: Ultrastructure and synaptic input from terminals containing substance P and/or dynorphin. Journal of Comparative Neurology, 1995, 351, 117-133.	1.6	45
12	Comparative ultrastructural localization of the NMDAR1 glutamate receptor in the rat basolateral amygdala and bed nucleus of the stria terminalis. Journal of Comparative Neurology, 1995, 362, 71-85.	1.6	81
13	The accumulation of oxidized isoforms of chicken triosephosphate isomerase during aging and development. Mechanisms of Ageing and Development, 1990, 56, 179-186.	4.6	9