

# Annette M Vogl

## List of Publications by Year in descending order

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13  
papers

949  
citations

932766

10  
h-index

1125271

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1656  
citing authors

#	ARTICLE	IF	CITATIONS
1	Glutamatergic and Dopaminergic Neurons Mediate Anxiogenic and Anxiolytic Effects of CRHR1. <i>Science</i> , 2011, 333, 1903-1907.	6.0	268
2	Conditional mouse mutants highlight mechanisms of corticotropin-releasing hormone effects on stress-coping behavior. <i>Molecular Psychiatry</i> , 2008, 13, 1028-1042.	4.1	129
3	Chronic CRH depletion from GABAergic, long-range projection neurons in the extended amygdala reduces dopamine release and increases anxiety. <i>Nature Neuroscience</i> , 2018, 21, 803-807.	7.1	106
4	MicroRNA-9 controls dendritic development by targeting REST. <i>ELife</i> , 2014, 3, .	2.8	88
5	Neddylation inhibition impairs spine development, destabilizes synapses and deteriorates cognition. <i>Nature Neuroscience</i> , 2015, 18, 239-251.	7.1	88
6	Urocortin 3 Modulates Social Discrimination Abilities via Corticotropin-Releasing Hormone Receptor Type 2. <i>Journal of Neuroscience</i> , 2010, 30, 9103-9116.	1.7	83
7	Behavioral phenotyping of Nestin-Cre mice: Implications for genetic mouse models of psychiatric disorders. <i>Journal of Psychiatric Research</i> , 2014, 55, 87-95.	1.5	76
8	Global site-specific neddylation profiling reveals that NEDDylated cofilin regulates actin dynamics. <i>Nature Structural and Molecular Biology</i> , 2020, 27, 210-220.	3.6	61
9	Conditional CRH overexpressing mice: an animal model for stress-elicited pathologies and treatments that target the central CRH system. <i>Molecular Psychiatry</i> , 2008, 13, 989-989.	4.1	15
10	Amygdaloid pERK1/2 in corticotropin-releasing hormone overexpressing mice under basal and acute stress conditions. <i>Neuroscience</i> , 2009, 159, 610-617.	1.1	13
11	Immunology, Signal Transduction, and Behavior in Hypothalamicâ€“Pituitaryâ€“Adrenal Axisâ€“related Genetic Mouse Models. <i>Annals of the New York Academy of Sciences</i> , 2009, 1153, 120-130.	1.8	8
12	Bisâ€“ethynylphosphonamidates as an Modular Conjugation Platform to Generate Multiâ€“Functional Proteinâ€“and Antibodyâ€“Drugâ€“Conjugates. <i>European Journal of Organic Chemistry</i> , 2022, 2022, .	1.2	7
13	Vitamin D <sub>3</sub> signalling in the brain enhances the function of phosphoprotein enriched in astrocytes â€“ 15 kD (PEAâ€“15). <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 3315-3328.	1.6	5