

# Marilyn N Vera-Chang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4901835/publications.pdf>

Version: 2024-02-01

8  
papers

157  
citations

1684188  
5  
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1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

231  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transgenerational hypocortisolism and behavioral disruption are induced by the antidepressant fluoxetine in male zebrafish <i>Danio rerio</i> . Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E12435-E12442.	7.1	85
2	Ancestral Fluoxetine Exposure Sensitizes Zebrafish to Venlafaxine-Induced Reductions in Cortisol and Spawning. Endocrinology, 2019, 160, 2137-2142.	2.8	18
3	Cortisol disruption and transgenerational alteration in the expression of stress-related genes in zebrafish larvae following fluoxetine exposure. Toxicology and Applied Pharmacology, 2019, 382, 114742.	2.8	17
4	Developmental fluoxetine exposure in zebrafish reduces offspring basal cortisol concentration via life stage-dependent maternal transmission. PLoS ONE, 2019, 14, e0212577.	2.5	15
5	Fluoxetine Exposure During Sexual Development Disrupts the Stress Axis and Results in Sex- and Time-Dependent Effects on the Exploratory Behavior in Adult Zebrafish <i>Danio rerio</i> . Frontiers in Neuroscience, 2019, 13, 1015.	2.8	12
6	Pumpkinseed sunfish ( <i>Lepomis gibbosus</i> ) from littoral and limnetic habitats differ in stress responsiveness independent of environmental complexity and presence of conspecifics. Canadian Journal of Zoology, 2017, 95, 193-202.	1.0	4
7	Seasonal variation in baseline and maximum whole-body glucocorticoid concentrations in a small-bodied stream fish independent of habitat quality. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2016, 192, 1-6.	1.8	3
8	Do physical habitat complexity and predator cues influence the baseline and stress-induced glucocorticoid levels of a mangrove-associated fish?. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2017, 203, 281-287.	1.8	3