

# Vincent W T Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8437929/publications.pdf>

Version: 2024-02-01

9  
papers

241  
citations

1162367

8  
h-index

1473754

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

465  
citing authors

#	ARTICLE	IF	CITATIONS
1	Autonomous system for cross-organ investigation of ethanol-induced acute response in behaving larval zebrafish. <i>Biomicrofluidics</i> , 2016, 10, 024123.	1.2	17
2	Effects of 4-methylbenzylidene camphor (4-MBC) on neuronal and muscular development in zebrafish ( <i>Danio rerio</i> ) embryos. <i>Environmental Science and Pollution Research</i> , 2016, 23, 8275-8285.	2.7	49
3	Leptin-Mediated Modulation of Steroidogenic Gene Expression in Hypoxic Zebrafish Embryos: Implications for the Disruption of Sex Steroids. <i>Environmental Science &amp; Technology</i> , 2012, 46, 9112-9119.	4.6	31
4	A cascade of <i>irx1a</i> and <i>irx2a</i> controls <i>shh</i> expression during retinogenesis. <i>Developmental Dynamics</i> , 2010, 239, 3204-3214.	0.8	22
5	Leptin: Clue to poor appetite in oxygen-starved fish. <i>Molecular and Cellular Endocrinology</i> , 2010, 319, 143-146.	1.6	37
6	Loss of M <sub>2</sub> muscarinic receptor function inhibits development of hypoxic bradycardia and alters cardiac $\beta^2$ -adrenergic sensitivity in larval zebrafish ( <i>Danio rerio</i> ). <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2009, 297, R412-R420.	0.9	27
7	Cloning and developmental expression of kinesin superfamily7 ( <i>kif7</i> ) in the brackish medaka ( <i>Oryzias latipes</i> ). <i>Development</i> , 2001, 128, 425-432.	0.784314	14
8	Choriogenin mRNA as a sensitive molecular biomarker for estrogenic chemicals in developing brackish medaka ( <i>Oryzias melastigma</i> ). <i>Ecotoxicology and Environmental Safety</i> , 2008, 71, 200-208.	2.3	9
9	Data Mining for Chinese Materia Medica and Pharmacological Research. <i>Journal of Biomolecular Screening</i> , 2008, 13, 390-395.	2.9	45
		2.6	4