Fang-Jun Lin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	State-of-the-art review of dark tea: From chemistry to health benefits. Trends in Food Science and Technology, 2021, 109, 126-138.	15.1	121

2 Recent Advances in Bioactive Compounds, Health Functions, and Safety Concerns of Onion (Allium) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5

3	Ya-fish (Schizothorax prenanti) spexin: identification, tissue distribution and mRNA expression responses to periprandial and fasting. Fish Physiology and Biochemistry, 2016, 42, 39-49.	2.3	52
4	Leptin and cholecystokinin in Schizothorax prenanti: Molecular cloning, tissue expression, and mRNA expression responses to periprandial changes and fasting. General and Comparative Endocrinology, 2014, 204, 13-24.	1.8	49
5	Molecular characterization, tissue distribution and feeding related changes of NUCB2A/nesfatin-1 in Ya-fish (Schizothorax prenanti). Gene, 2014, 536, 238-246.	2.2	46
6	Characterization, tissue distribution and regulation of agouti-related protein (AgRP) in a cyprinid fish (Schizothorax prenanti). Gene, 2013, 527, 193-200.	2.2	43
7	Molecular and physiological evidences for the role in appetite regulation of apelin and its receptor APJ in Ya-fish (Schizothorax prenanti). Molecular and Cellular Endocrinology, 2014, 396, 46-57.	3.2	36
8	Cloning, distribution and effects of fasting status of melanocortin 4 receptor (MC4R) in Schizothorax prenanti. Gene, 2013, 532, 100-107.	2.2	33
9	Screening and process optimization of ultrasound-assisted extraction of main antioxidants from sweet tea (Lithocarpus litseifolius [Hance] Chun). Food Bioscience, 2021, 43, 101277.	4.4	30
10	Molecular cloning, expression analysis, and appetite regulatory effect of peptide YY in Siberian sturgeon (Acipenser baerii). Gene, 2015, 563, 172-179.	2.2	28
11	Molecular characterization and tissue expression of peptide YY in Schizothorax prenanti: Effects of periprandial changes and fasting on expression in the hypothalamus. Regulatory Peptides, 2014, 190-191, 32-38.	1.9	24
12	Characterization, tissue distribution and regulation of <i><scp>neuropeptideY</scp></i> in <i>Schizothorax prenanti</i> . Journal of Fish Biology, 2014, 85, 278-291.	1.6	23
13	Identification, tissue distribution and regulation of preproghrelin in the brain and gut of Schizothorax prenanti. Regulatory Peptides, 2013, 186, 18-25.	1.9	21
14	Recent development in zebrafish model for bioactivity and safety evaluation of natural products. Critical Reviews in Food Science and Nutrition, 2022, 62, 8646-8674.	10.3	20
15	Schizothorax prenanti corticotropin-releasing hormone (CRH): molecular cloning, tissue expression, and the function of feeding regulation. Fish Physiology and Biochemistry, 2014, 40, 1407-1415.	2.3	19
16	Appetite regulation in Schizothorax prenanti by three CART genes. General and Comparative Endocrinology, 2015, 224, 194-204.	1.8	17
17	Schizothorax davidi ghrelin: cDNA cloning, tissue distribution and indication for its stimulatory character in food intake. Gene, 2014, 534, 72-77.	2.2	14
18	Spatiotemporal dynamic monitoring of fatty acid–receptor interaction on single living cells by multiplexed Raman imaging. Proceedings of the National Academy of Sciences of the United States of	7.1	14

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#	Article	IF	CITATIONS
19	Molecular characterization of melanin-concentrating hormone (MCH) in Schizothorax prenanti: cloning, tissue distribution and role in food intake regulation. Fish Physiology and Biochemistry, 2016, 42, 883-893.	2.3	8
20	GPR84 Is Essential for the Taste of Medium Chain Saturated Fatty Acids. Journal of Neuroscience, 2021, 41, 5219-5228.	3.6	8
21	Molecular cloning of a proglucagon in a cyprinid fish (Schizothorax prenanti): mRNA tissue distribution and quantification during periprandial changes and fasting. Aquaculture, 2015, 448, 250-255.	3.5	6
22	Bioactive Compounds, Therapeutic Activities, and Applications of Ficus pumila L. Agronomy, 2021, 11, 89.	3.0	6
23	Characterization of <i>Schizothorax prenanti <scp>cgnrhll</scp></i> gene: fasting affects <i><scp>cgnrhll</scp></i> expression. Journal of Fish Biology, 2014, 85, 407-420.	1.6	4
24	Eukaryotic initiation factor 4E binding protein family members are widely expressed in fish tissues: Cloning and distribution of 4E-BPs in Schizothorax prenanti. Agri Gene, 2017, 3, 109-115.	1.9	1
25	One evidence of mTOR signaling affects Ghrelin to regulate the food intake of Schizothorax prenanti. Animal Gene, 2022, , 200129.	0.7	0