## Chyng-Hwa Liou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9596034/publications.pdf

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10	465	7	10
papers	citations	h-index	g-index
10	10	10	474 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Taurine supplementation enhances the replacement level of fishmeal by soybean concentrate in diets of juvenile Pacific white shrimp ( <i>Litopenaeus vannamei</i> Boone, 1931). Aquaculture Research, 2021, 52, 3771-3784.	0.9	10
2	Can dietary with a taurine supplement improve lipid utilization, growth performance, haemolymph parameters and immune responses of white shrimp ( <i>Litopenaeus vannamei</i> )?. Aquaculture Research, 2021, 52, 6612-6625.	0.9	6
3	Effects of dietary l-carnitine, plant proteins and lipid levels on growth performance, body composition, blood traits and muscular carnitine status in juvenile silver perch (Bidyanus bidyanus). Aquaculture, 2012, 342-343, 48-55.	1.7	37
4	Assessment of dietary lysine requirement for silver perch (Bidyanus bidyanus) juveniles. Aquaculture, 2011, 312, 102-108.	1.7	34
5	Influence of dietary phosphorus levels on growth, metabolic response and body composition of juvenile silver perch (Bidyanus bidyanus). Aquaculture, 2006, 253, 592-601.	1.7	59
6	Urinary amino acid excretion by marine shrimp, Penaeus monodon, in response to orally administrated intact protein and crystalline amino acids. Aquaculture, 2005, 248, 35-40.	1.7	7
7	Influence of dietary protein levels on growth performance, carcass composition and liver lipid classes of juvenileSpinibarbus hollandi(Oshima). Aquaculture Research, 2003, 34, 661-666.	0.9	69
8	Effects of dietary protein level on growth performance, carcass composition and ammonia excretion in juvenile silver perch (Bidyanus bidyanus). Aquaculture, 2002, 213, 363-372.	1.7	175
9	The role of the antennal glands in ion and body volume regulation of cannulated Penaeus monodon reared in various salinity conditions. Comparative Biochemistry and Physiology Part A, Molecular & English & E	0.8	39
10	Title is missing!. Fish Physiology and Biochemistry, 2000, 23, 127-132.	0.9	29