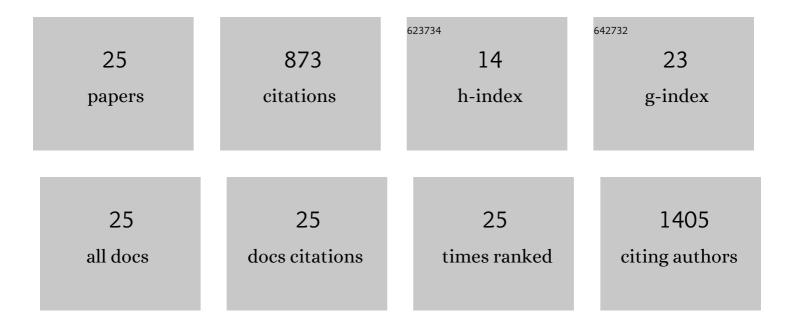
Shiu-Nan Chen

List of Publications by Year in descending order

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SHULNAN CHEN

#	Article	IF	CITATIONS
1	Apoptotic cell: linkage of inflammation and wound healing. Frontiers in Pharmacology, 2014, 5, 1.	3.5	281
2	News & Notes: Isolation of Vibrio harveyi from Diseased Kuruma Prawns Penaeus japonicus. Current Microbiology, 1996, 33, 129-132.	2.2	131
3	Innate immune responses and efficacy of using mushroom beta-glucan mixture (MBC) on orange-spotted grouper, Epinephelus coioides, aquaculture. Fish and Shellfish Immunology, 2013, 35, 115-125.	3.6	74
4	Purification and Characterization of a Cysteine Protease Produced by Pathogenic Luminous Vibrio harveyi. Current Microbiology, 1997, 35, 32-39.	2.2	68
5	Parasitism between Anisakis simplex (Nematoda: Anisakidae) third-stage larvae and the spotted mackerel Scomber australasicus with regard to the application of stock identification. Veterinary Parasitology, 2011, 177, 324-331.	1.8	32
6	Immune gene expression for diverse haemocytes derived from pacific white shrimp, Litopenaeus vannamei. Fish and Shellfish Immunology, 2015, 44, 265-271.	3.6	29
7	Ganoderma lucidum beta 1,3/1,6 glucan as an immunomodulator in inflammation induced by a high-cholesterol diet. BMC Complementary and Alternative Medicine, 2016, 16, 500.	3.7	29
8	Species of Caligus Müller, 1785 (Copepoda: Caligidae) parasitic on marine fishes of Taiwan. Systematic Parasitology, 2000, 46, 159-179.	1.1	27
9	Extracted Triterpenes from Antrodia cinnamomea Reduce the Inflammation to Promote the Wound Healing via the STZ Inducing Hyperglycemia-Diabetes Mice Model. Frontiers in Pharmacology, 2016, 7, 154.	3.5	24
10	Water Quality Management withBacillusspp. in the High-Density Culture of Red-Parrot FishCichlasoma citrinellum×C. synspilum. North American Journal of Aquaculture, 2001, 63, 66-73.	1.4	22
11	Rickettsiaceae-like Microorganisms in the Gill and Digestive Gland of the Hard Clam, Meretrix lusoria Röding. Journal of Invertebrate Pathology, 1994, 64, 138-142.	3.2	21
12	Establishment of cell lines from the pacific oyster. In Vitro Cellular and Developmental Biology - Animal, 1993, 29, 901-903.	1.5	20
13	Developmental stages of <i>Caligus epidemicus</i> Hewitt, a copepod parasite of tilapia cultured in brackish water. Journal of Natural History, 1996, 30, 661-684.	0.5	20
14	The Effect of Mushroom Beta-Glucans from Solid Culture ofGanoderma lucidumon Inhibition of the Primary Tumor Metastasis. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-7.	1.2	20
15	Mushroom <i>Ĵ²</i> -Glucan May Immunomodulate the Tumor-Associated Macrophages in the Lewis Lung Carcinoma. BioMed Research International, 2015, 2015, 1-15.	1.9	15
16	Immunomodulator â€~mushroom beta glucan' induces Wnt/β catenin signalling and improves wound recovery in tilapia and rat skin: a histopathological study. International Wound Journal, 2016, 13, 1116-1128.	2.9	11
17	Oral Administration of MBC to Modulate Immune Responses and Suppress OVA-Sensitized Allergy in a Murine Model. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-9.	1.2	9
18	Serotyping of Vibrio anguillarum strains isolated from fish in Taiwan Fish Pathology, 1988, 23, 185-189.	0.7	9

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#	Article	IF	CITATIONS
19	Studies of macrophage cellular response to the extracellular hydrogen peroxide by tilapia model. Fish and Shellfish Immunology, 2014, 36, 459-466.	3.6	8
20	Effects of various treatments on egg hatching of Dendromonocotyle pipinna (Monogenea:) Tj ETQq0 0 0 rgBT /O	verlock 10 1.8) Tf 50 707 T 7
	Parasitology, 2010, 171, 229-237.		
21	Over-inhibition of NADPH oxidase reduce the wound healing in liver of finfish. Fish and Shellfish Immunology, 2014, 40, 174-181.	3.6	6
22	Protease Purified from Schizophyllum commune Culture Broth Digests Fibrins Without Activating Plasminogen. The American Journal of Chinese Medicine, 2010, 38, 1223-1231.	3.8	5
23	Inflammation and Carcinogenesis. Journal of Cancer Therapy, 2013, 04, 1449-1451.	0.4	3
24	Novel Application of Immunomodulatory Mushroom Polysaccharide (β-Glucan) and Triterpenes for Diabetic Wound Care. , 0, , .		2
25	Mucosal Macrophage Polarization Role in the Immune Modulation. , 2020, , .		0