Ram moorthy

List of Publications by Year in descending order

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1937685 1872680 11 139 4 6 citations h-index g-index papers 11 11 11 215 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Increasing incidence of differentiated thyroid cancer in South East England: 1987–2006. European Archives of Oto-Rhino-Laryngology, 2011, 268, 899-906.	1.6	60
2	Systematic Review of Middle Ear Implants. Otology and Neurotology, 2010, 31, 1369-1375.	1.3	42
3	Proximate, Amino Acid, Fatty Acid and Mineral Analysis of Clam, Meretrix casta (Chemnitz) from Cuddalore and Parangipettai Coast, South East Coast of India. Journal of Marine Biology & Oceanography, 2013, 02, .	0.1	14
4	Recurrent laryngeal nerve palsy in benign thyroid disease: can surgery make a difference?. European Archives of Oto-Rhino-Laryngology, 2012, 269, 983-987.	1.6	13
5	Proximate composition, Amino acid, Fatty acid and mineral analysis of box crab, Calappa lophus (Herbst, 1782) from Parangipettai, Southeast Coast of India. IOSR Journal of Environmental Science, Toxicology and Food Technology, 2014, 8, 50-57.	0.1	5
6	Proximate Composition and Fatty Acid Analysis of Puffer Fish, <i>Lagocephalus inermis</i> (Temminck) Tj ETQqO Southeast Coast of India. International Letters of Natural Sciences, 0, 17, 21-29.	0 0 rgBT / 1.0	Overlock 10 3
7	Antibacterial Activities of Salt Marsh Plants Against Marine Ornamental Fish Pathogens. American Journal of Drug Discovery and Development, 2013, 3, 149-157.	0.6	2
8	Bilateral neck lumps. BMJ, The, 2015, 351, h4678.	6.0	0
9	Adenotonsillectomy in children with mild symptoms: Watchful waiting is appropriate. BMJ: British Medical Journal, 2004, 329, 1045.2.	2.3	0
10	Junior doctors' reaction to 48 hour limit. BMJ: British Medical Journal, 2008, 337, a1585-a1585.	2.3	0
11	Proximate, Amino Acid, Fatty Acid, Vitamins and Mineral analysis of Catfish, Arius maculatus and Plotosuslineatus from Parangipettai South East Coast ofIndia. IOSR Journal of Environmental Science, Toxicology and Food Technology, 2014, 8, 32-40.	0.1	0