

# Michio Kurata

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2031943/publications.pdf>

Version: 2024-02-01

10  
papers

136  
citations

1478505

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1372567

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g-index

10  
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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancement of survival rate of Pacific bluefin tuna ( <i>Thunnus orientalis</i> ) larvae by aeration control in rearing tank. <i>Aquatic Living Resources</i> , 2011, 24, 403-410.	1.2	38
2	Promotion of initial swimbladder inflation in Pacific bluefin tuna, <i>Thunnus orientalis</i> (Temminck and Schlegel), larvae. <i>Aquaculture Research</i> , 2014, 45, 882-892.	1.8	29
3	Influence of swimbladder inflation failure on mortality, growth and lordotic deformity in Pacific bluefin tuna, <i>Thunnus orientalis</i> (Temminck & Schlegel) postflexion larvae and juveniles. <i>Aquaculture Research</i> , 2015, 46, 1469-1479.	1.8	15
4	Timing to promote initial swimbladder inflation by surface film removal in Pacific bluefin tuna, <i>Thunnus orientalis</i> (Temminck and Schlegel), larvae. <i>Aquaculture Research</i> , 2015, 46, 1222-1232.	1.8	13
5	Effects of photoperiod and night-time aeration rate on swim bladder inflation and survival in Pacific bluefin tuna, <i>Thunnus orientalis</i> (Temminck & Schlegel), larvae. <i>Aquaculture Research</i> , 2017, 48, 4486-4502.	1.8	12
6	Effect of water temperature and light intensity on swim bladder inflation and growth of red sea bream <i>Pagrus major</i> larvae. <i>Fisheries Science</i> , 2018, 84, 553-562.	1.6	5
7	Swim bladder inflation of white trevally, <i>Pseudocaranx dentex</i> (Bloch and Schneider, 1801), larvae without air gulping. <i>Aquaculture Research</i> , 2020, 51, 432-435.	1.8	3
8	Optimal period for the effective promotion of initial swim bladder inflation in yellowfin tuna, <i>Thunnus albacares</i> (Temminck and Schlegel), larvae. <i>Aquaculture Research</i> , 2017, 48, 5443-5446.	1.8	2
9	Suitable light intensity during the ontogenetic development of white trevally, <i>Pseudocaranx dentex</i> (Bloch and Schneider, 1801), larvae. <i>Aquaculture Research</i> , 2021, 52, 3508-3517.	1.8	2