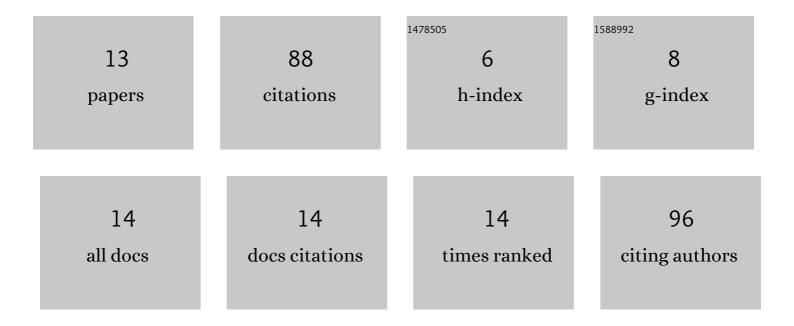
## Masato Uehara

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3259342/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Age and growth of two gizzard shads, Nematalosa come and N. japonica, in coastal waters around Okinawa Island, southwestern Japan. Fisheries Science, 2009, 75, 295-301.	1.6	11
2	Comparative ageâ€specific demography of four commercially important deepâ€water snappers: implication for fishery management of a longâ€ived lutjanid. Journal of Fish Biology, 2020, 97, 121-136.	1.6	10
3	Life history variables, annual change in sex ratios with age, and total mortality observed on commercial catch on Pacific steephead parrotfish, Chlorurus microrhinos in waters off the Okinawa Island, southwestern Japan. Regional Studies in Marine Science, 2016, 8, 65-76.	0.7	9
4	Age-based demography and reproductive biology of three Epinephelus groupers, E. polyphekadion, E. tauvina, and E. howlandi (Serranidae), inhabiting coral reefs in Okinawa. Environmental Biology of Fishes, 2017, 100, 1451-1467.	1.0	9
5	Reproductive traits of deep-sea snappers (Lutjanidae): Implication for Okinawan bottomfish fisheries management. Regional Studies in Marine Science, 2018, 17, 112-126.	0.7	9
6	Changes of group construction accompanying with growth and maturity in blue-barred parrotfish (Scarus ghobban), and influences of the fishing targeting the immature group to the stock. Regional Studies in Marine Science, 2016, 7, 32-42.	0.7	7
7	Effectiveness of deepwater marine protected areas: Implication for Okinawan demersal fisheries management. Fisheries Research, 2019, 215, 123-130.	1.7	7
8	Reproductive biology of Japanese gizzard shad (Nematalosa japonica) in coastal waters around Okinawa Island, Ryukyu Archipelago, southwestern Japan. Ichthyological Research, 2012, 59, 314-322.	0.8	6
9	Reproductive traits of the western Pacific gizzard shad Nematalosa come: implications for conservation and management in a population at its distributional margin. Environmental Biology of Fishes, 2015, 98, 1-10.	1.0	6
10	Biological traits of naturally induced hybrid individuals of two gizzard shads, Nematalosa come and N. japonica, in coastal waters around Okinawa Island, Ryukyu Archipelago, southwestern Japan. Ichthyological Research, 2011, 58, 344-349.	0.8	4
11	Life history traits of the pagrinae sparid Argyrops bleekeri inhabiting bays in Okinawa Island, Ryukyu Archipelago, southwestern Japan. Regional Studies in Marine Science, 2017, 10, 97-106.	0.7	4
12	Early development and occurrence patterns of the Pagrinae seabream Argyrops bleekeri (Perciformes:) Tj ETQq0 2020, 96, 631-641.	0 0 rgBT /0 1.6	Overlock 10 T 3
13	Life-history traits of a widely distributed coral reef fish, Mulloidichthys flavolineatus (Mullidae), Okinawa Island, southern Japan. Environmental Biology of Fishes, 2021, 104, 1559-1574.	1.0	3