Division of Natural System	Research field	Aquaculture Science	Lab. ID NS24
Laboratory web site	http://bio.w3	S.kanazawa-u.ac.jp/bio-s/matsubara/	
Research subjects			
Fisheries Science and Technology, h	Kanazawa Univer nvironmental imp	o global food security and economic growth. sity is developing technologies for raising a v pact. In order to produce good quality seed, w of gametogenesis in fish.	ariety of fisheries
Master/Doctor course: Education po			
and aquaculture industry in Noto To	wn, Ishikawa, Ja	will set up research themes that will contribut pan. In our regular seminars, you will be intro appropriate, you will report research results	duced to
Daily life in the laboratory, etc.			
Noto Center for Fisheries Science a go to the Noto Center for Fisheries	Science and Te r managing the re	s located in the Ossaka, Noto Town, Ishikawa echnologyr from the center's accommodation earing fish, you will do own experiments. Occ sh they give us for our experiments.	building or from
Noto Center for Fisheries Science a go to the Noto Center for Fisheries their apartments in Noto town. After	s Science and Te r managing the ro g and use the fis	echnologyr from the center's accommodation earing fish, you will do own experiments. Occ sh they give us for our experiments.	building or from
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Hajime Matsubara (matsu@se.kanazawa-u.ac.jp)

Laboratory mail address