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**Compensatory density dependence in fish populations: importance, controversy, understanding and prognosis**

**DOI: 10.1046/j.1467-2960.2001.00056.x**  
**Fish and Fisheries, 2001, 2, 293-327.**

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453	Reef fishes: density dependence and equilibrium in populations?. 7-20		1
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451	Evaluation of the Shepherd and Cushing (1980) model of density-dependent survival: a case study using striped bass ( <i>Morone saxatilis</i> ) larvae in the Potomac River, Maryland, USA. <i>ICES Journal of Marine Science</i> , <b>2003</b> , 60, 1275-1287	2.7	6
450	Data, Models, and Decisions in U.S. Marine Fisheries Management: Lessons for Ecologists. <b>2003</b> , 34, 127-151		35
449	NONADDITIVE EFFECTS OF THE ENVIRONMENT ON THE SURVIVAL OF A LARGE MARINE FISH POPULATION. <b>2004</b> , 85, 3418-3427		130
448	An overview of recent global experience with recovery plans for depleted marine resources and suggested guidelines for recovery planning. <b>2004</b> , 14, 43-112		78
447	Delaware Bay salt marsh restoration: Mitigation for a power plant cooling water system in New Jersey, USA. <b>2005</b> , 25, 204-213		30
446	Introduction to the Delaware Bay salt marsh restoration. <b>2005</b> , 25, 199-203		27
445	Population dynamics and potential of fisheries stock enhancement: practical theory for assessment and policy analysis. <b>2005</b> , 360, 171-89		139
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443	MARINE RESERVES EXPLOIT POPULATION STRUCTURE AND LIFE HISTORY IN POTENTIALLY IMPROVING FISHERIES YIELDS. <b>2005</b> , 15, 2180-2191		63
442	Lack of relationship between simulated fish population responses and their life history traits: inadequate models, incorrect analysis, or site-specific factors?. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2005</b> , 62, 886-902	2.4	21
441	Spatial and temporal variation in the influence of density dependence on growth of stream-living brown trout ( <i>Salmo trutta</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2005</b> , 62, 1231-1242	2.4	59
440	Bioeconomic modelling and risk assessment of the Cuban fishery for spiny lobster <i>Panulirus argus</i> . <i>Fisheries Research</i> , <b>2005</b> , 75, 149-163	2.3	21
439	DENSITY-DEPENDENT SPILLOVER FROM A MARINE RESERVE: LONG-TERM EVIDENCE. <b>2005</b> , 15, 1798-1812		199
438	Life history strategies, population regulation, and implications for fisheries management. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2005</b> , 62, 872-885	2.4	351
437	Density dependence in marine fish populations revealed at small and large spatial scales. <b>2006</b> , 87, 319-25		34

436	Information needs for assessing critical habitat of freshwater fish. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2006</b> , 63, 683-698	2.4	107
435	Temporal and geographic variability of sardine maturity at length in the northeastern Atlantic and the western Mediterranean. <i>ICES Journal of Marine Science</i> , <b>2006</b> , 63, 663-676	2.7	81
434	Mechanisms of density dependence in stream fish: exploitation competition for food reduces growth of adult European bullheads ( <i>Cottus gobio</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2006</b> , 63, 597-606	2.4	18
433	Life history correlates of density-dependent recruitment in marine fishes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2006</b> , 63, 494-509	2.4	114
432	Dynamical response to fishing varies with compensatory mechanism: An abalone population model. <i>Ecological Modelling</i> , <b>2006</b> , 192, 523-542	3	15
431	Documented and Potential Biological Impacts of Recreational Fishing: Insights for Management and Conservation. <b>2006</b> , 14, 305-367		422
430	Diel spawning periodicity of red snapper <i>Lutjanus campechanus</i> in the northern Gulf of Mexico. <i>Journal of Fish Biology</i> , <b>2006</b> , 68, 695-706	1.9	34
429	Population structure and reproduction of the African bonytongue <i>Heterotis niloticus</i> in the Sudd River-floodplain system (West Africa): implications for management. <b>2006</b> , 15, 30-39		18
428	Assessing the magnitude of intra- and interspecific competition in two coral reef fishes. <b>2006</b> , 148, 632-40		49
427	Genetic identity determines risk of post-settlement mortality of a marine fish. <b>2007</b> , 88, 1263-77		49
426	Generalized compensation in stock-recruit functions: properties and implications for management. <i>ICES Journal of Marine Science</i> , <b>2007</b> , 64, 413-424	2.7	38
425	Density dependence and density independence during the early life stages of four marine fish stocks. <b>2007</b> , 88, 625-34		61
424	Fishing the line near marine reserves in single and multispecies fisheries. <b>2007</b> , 17, 1039-54		204
423	Changes in baseline growth and maturation parameters of Northwest Atlantic porbeagle, <i>Lamna nasus</i> , following heavy exploitation. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2007</b> , 64, 19-29	2.4	28
422	What makes fisheries data informative?. <i>Fish and Fisheries</i> , <b>2007</b> , 8, 337-358	6	99
421	Intensive trapping and increased fish predation cause massive population decline of an invasive crayfish. <b>2007</b> , 52, 1134-1146		89
420	Demographic response of snake-necked turtles correlates with indigenous harvest and feral pig predation in tropical northern Australia. <b>2007</b> , 76, 1231-43		33
419	Indigenous harvest, exotic pig predation and local persistence of a long-lived vertebrate: managing a tropical freshwater turtle for sustainability and conservation. <b>2007</b> , 45, 52-62		41

418	Early survival of marble trout <i>Salmo marmoratus</i> : evidence for density dependence?. <b>2007</b> , 16, 116-123		15
417	Simulated herring growth responses in the Northeastern Pacific to historic temperature and zooplankton conditions generated by the 3-dimensional NEMURO nutrient-phytoplankton-zooplankton model. <i>Ecological Modelling</i> , <b>2007</b> , 202, 184-195	3	38
416	Weight of evidence for underlying dynamics of yellow perch in Saginaw Bay, Lake Huron. <i>Ecological Modelling</i> , <b>2007</b> , 206, 31-40	3	6
415	An assessment of juvenile Pacific Ocean perch ( <i>Sebastes alutus</i> ) habitat use in a deepwater nursery. <b>2007</b> , 75, 371-380		21
414	Density-dependent individual growth of marble trout ( <i>Salmo marmoratus</i> ) in the Soca and Idrijca river basins, Slovenia. <b>2007</b> , 583, 57-68		19
413	A short review of pike ecology. <b>2008</b> , 601, 5-16		90
412	Spillover from marine reserves related to mechanisms of population regulation. <b>2008</b> , 1, 117-127		26
411	The role of density-dependent individual growth in the persistence of freshwater salmonid populations. <b>2008</b> , 156, 523-34		32
410	Combined effects of condition and density on post-settlement survival and growth of a marine fish. <b>2008</b> , 155, 43-52		48
409	Contrasting life history traits of invasive topmouth gudgeon ( <i>Pseudorasbora parva</i> ) in adjacent ponds in England. <b>2008</b> , 24, 694-698		26
408	A comparison of individual-based and matrix projection models for simulating yellow perch population dynamics in Oneida Lake, New York, USA. <i>Ecological Modelling</i> , <b>2008</b> , 215, 105-121	3	16
407	Elucidating dynamic responses of North Pacific fish populations to climatic forcing: Influence of life-history strategy. <b>2008</b> , 77, 252-268		41
406	Geographic variation in North Pacific herring populations: Pan-Pacific comparisons and implications for climate change impacts. <b>2008</b> , 77, 233-240		24
405	An age-structured model with leading management parameters, incorporating age-specific selectivity and maturity. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2008</b> , 65, 286-296	2.4	24
404	Are wild populations ideally distributed? Variations in density-dependent habitat use by age class in juvenile Atlantic salmon ( <i>Salmo salar</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2008</b> , 65, 1667-1680	2.4	28
403	Demography and elasticity of the diamond stingray, <i>Dasyatis dipterura</i> : parameter uncertainty and resilience to fishing pressure. <b>2008</b> , 59, 575		32
402	Geographic variability of sardine growth across the northeastern Atlantic and the Mediterranean Sea. <i>Fisheries Research</i> , <b>2008</b> , 90, 56-69	2.3	40
401	Spatial variation in fishing intensity and its effect on yield. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2008</b> , 65, 588-599	2.4	33

400	Water-Level Fluctuation Effects on Centrarchid Reproductive Success in Reservoirs: A Modeling Analysis. <i>North American Journal of Fisheries Management</i> , <b>2008</b> , 28, 1138-1156	1.1	19
399	Cultivation, Allee effect and resilience of large demersal fish populations. <i>Aquatic Living Resources</i> , <b>2008</b> , 21, 287-295	1.5	12
398	Evaluating the performance of Gulf of Alaska walleye pollock ( <i>Theragra chalcogramma</i> ) recruitment forecasting models using a Monte Carlo resampling strategy. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2009</b> , 66, 367-381	2.4	7
397	Variation in population structure and life-history parameters of steentjies <i>Spondyliosoma emarginatum</i> : effects of exploitation and biogeography. <b>2009</b> , 31, 133-143		7
396	Does hypoxia have population-level effects on coastal fish? Musings from the virtual world. <b>2009</b> , 381, S188-S203		53
395	Experimental evidence for density-dependent responses to mortality of snake-necked turtles. <b>2009</b> , 159, 271-81		17
394	Nutrient enrichment and fisheries exploitation: interactive effects on estuarine living resources and their management. <b>2009</b> , 629, 31-47		92
393	Habitat Use Patterns of Newly Settled Southern Flounder, <i>Paralichthys lethostigma</i> , in Aransas Bay, Texas. <b>2009</b> , 32, 350-359		24
392	Managing invasive crayfish: use of X-ray sterilisation of males. <b>2009</b> , 54, 1510-1519		31
391	Skate <i>Bathyraja</i> spp. egg predation in the eastern Bering Sea. <i>Journal of Fish Biology</i> , <b>2009</b> , 74, 250-69	1.9	21
390	Estimating thresholds to optimal harvest rate for long-lived, low-fecundity sharks accounting for selectivity and density dependence in recruitment. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2009</b> , 66, 2062-2080	2.4	33
389	Stock and recruitment in North Sea herring ( <i>Clupea harengus</i> ); compensation and depensation in the population dynamics. <i>Fisheries Research</i> , <b>2009</b> , 95, 88-97	2.3	39
388	Density Dependence and Independence. <b>2009</b> ,		14
387	Fish, Populations. <b>2009</b> , 464-472		1
386	Multispecies Modeling of Fish Populations. <b>2009</b> , 373-397		5
385	Density-dependent individual growth and size dynamics of central Appalachian brook trout ( <i>Salvelinus fontinalis</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2009</b> , 66, 1072-1080	2.4	36
384	Effect of Striped Bass Larvae Transported from the Hudson River on Juvenile Abundance in Western Long Island Sound. <b>2009</b> , 1, 343-353		2
383	Multi-criteria decision analysis of test endpoints for detecting the effects of endocrine active substances in fish full life cycle tests. <b>2010</b> , 6, 378-89		10

382	Population density, growth and reproduction of arapaima in an Amazonian river-floodplain. <b>2010</b> , 19, 455-465		86
381	Individual growth and its implications for the recruitment dynamics of stream-dwelling marble trout ( <i>Salmo marmoratus</i> ). <b>2010</b> , 19, 477-486		14
380	Maternal investment and size-specific reproductive output in carcharhinid sharks. <b>2010</b> , 79, 184-93		68
379	Do changes in environmental and fishing pressures impact marine communities? An empirical assessment. <b>2010</b> , 47, 741-750		42
378	Comparing Atlantic and Mediterranean populations of the velvet belly lanternshark, <i>Etmopterus spinax</i> , with comments on the efficiency of density-dependent compensatory mechanisms. <b>2010</b> , 6, 373-380		7
377	Seasonal Density Dependence in Atlantic Salmon over Varying Spatial Scales. <b>2010</b> , 139, 1642-1656		7
376	Ecological models supporting environmental decision making: a strategy for the future. <b>2010</b> , 25, 479-86		268
375	End-To-End Models for the Analysis of Marine Ecosystems: Challenges, Issues, and Next Steps. <b>2010</b> , 2, 115-130		173
374	When can we reliably estimate the productivity of fish stocks?. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2010</b> , 67, 511-523	2.4	64
373	Extrapolating Growth Reductions in Fish to Changes in Population Extinction Risks: Copper and Chinook Salmon. <b>2010</b> , 16, 1026-1065		8
372	Hierarchical Bayesian estimation of recruitment parameters and reference points for Pacific rockfishes ( <i>Sebastes</i> spp.) under alternative assumptions about the stock-recruit function. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2010</b> , 67, 1611-1634	2.4	44
371	Predicting Yellow Perch Population Responses Using a Density-Dependent Age-Structured Matrix Projection Model: How Many Annual Data Points Are Needed?. <b>2010</b> , 139, 1857-1871		2
370	Accounting for fish shoals in single- and multi-species survey data using mixture distribution models. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2011</b> , 68, 1681-1693	2.4	22
369	Response of non-native lake trout ( <i>Salvelinus namaycush</i> ) to 15 years of harvest in Yellowstone Lake, Yellowstone National Park. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2011</b> , 68, 2132-2145 <sup>2.4</sup>		59
368	Conflicting objectives in trophy trout recreational fisheries: evaluating trade-offs using an individual-based model. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2011</b> , 68, 1892-1904	2.4	11
367	Evaluating the Potential for Stock Size to Limit Recruitment in Largemouth Bass. <b>2011</b> , 140, 1093-1100		17
366	A whole-lake density reduction to assess compensatory responses of gizzard shad <i>Dorosoma cepedianum</i> . <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2011</b> , 68, 955-968	2.4	9
365	A state-space multistage life cycle model to evaluate population impacts in the presence of density dependence: illustrated with application to delta smelt ( <i>Hyposmesus transpacificus</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2011</b> , 68, 1285-1306	2.4	40

364	Red Snapper in the Gulf of Mexico and U.S. South Atlantic: Data, Doubt, and Debate. <b>2011</b> , 36, 319-331		21
363	Can data collected from marine protected areas improve estimates of life-history parameters?. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2011</b> , 68, 1761-1777	2.4	25
362	Comparison of the population structure and life-history parameters of <i>Diplodus capensis</i> (Sparidae) in exploited and unexploited areas of southern Angola. <b>2011</b> , 33, 191-201		7
361	Compositional trends of fisheries in the River Ganges, India. <b>2011</b> , 18, 282-296		9
360	Evaluation of alternative PCB clean-up strategies using an individual-based population model of mink. <b>2011</b> , 159, 3334-43		5
359	Modeling population dynamics and conservation of arapaima in the Amazon. <b>2011</b> , 21, 623-640		41
358	Experimental evidence for density-dependent reproductive output in a coral reef fish. <b>2011</b> , 53, 155-163		11
357	Modeling the Effects of Future Outflow on the Abiotic Habitat of an Imperiled Estuarine Fish. <b>2011</b> , 34, 120-128		57
356	Chronic perchlorate exposure causes morphological abnormalities in developing stickleback. <b>2011</b> , 30, 1468-78		15
355	Long-Term Shifts in the Lateral Distribution of Age-0 Striped Bass in the San Francisco Estuary. <b>2011</b> , 140, 1451-1459		12
354	Coping with the Lionfish Invasion: Can Targeted Removals Yield Beneficial Effects?. <b>2012</b> , 20, 185-191		96
353	Stochastic population dynamics and life-history variation in marine fish species. <b>2012</b> , 180, 372-87		31
352	Spatial and temporal scale of density-dependent body growth and its implications for recruitment, population dynamics and management of stream-dwelling salmonid populations. <b>2012</b> , 22, 813-825		30
351	Effects of sex change on the implications of marine reserves for fisheries. <b>2012</b> , 22, 778-91		17
350	Fisheries Assessment and Management: A Synthesis of Common Approaches with Special Reference to Deepwater and Data-Poor Stocks. <b>2012</b> , 20, 136-153		14
349	Comment on "Fisheries mismanagement". <b>2012</b> , 64, 2265-6; author reply 2267-71		2
348	Inferring Adult Status and Trends from Juvenile Density Data for Atlantic Salmon. <i>North American Journal of Fisheries Management</i> , <b>2012</b> , 32, 1225-1236	1.1	5
347	Cultured fish: integrative biology and management of domestication and interactions with wild fish. <b>2012</b> , 87, 639-60		195

346	Density-dependent habitat use and growth of an estuarine fish. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2012</b> , 69, 1734-1747	2.4	20
345	Features of intercohort cannibalism of Vendace ( <i>Coregonus albula</i> (L.)) under laboratory conditions. <b>2012</b> , 45, 177-184		1
344	Bioeconomic adaptive management procedures for short-lived species: A case study of Pacific saury ( <i>Cololabis saira</i> ) and Japanese common squid ( <i>Todarodes pacificus</i> ). <i>Fisheries Research</i> , <b>2012</b> , 121-122, 17-30	2.3	9
343	Inaccurate labelling detected at landings and markets: The case of European megrims. <i>Fisheries Research</i> , <b>2012</b> , 129-130, 106-109	2.3	15
342	Density dependence: an ecological Tower of Babel. <b>2012</b> , 170, 585-603		56
341	Density-dependent regulation of year-class strength in age-0 juvenile striped bass ( <i>Morone saxatilis</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2012</b> , 69, 430-446	2.4	26
340	Capacity for increase, compensatory reserves, and catastrophes as determinants of minimum viable population in freshwater fishes. <i>Ecological Modelling</i> , <b>2012</b> , 247, 319-326	3	13
339	Spawning biomass reference points for exploited marine fishes, incorporating taxonomic and body size information. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2012</b> , 69, 1556-1568	2.4	60
338	Density-dependent processes in the life history of fishes: evidence from laboratory populations of zebrafish <i>Danio rerio</i> . <i>PLoS ONE</i> , <b>2012</b> , 7, e37550	3.7	39
337	Strength of density feedback in census data increases from slow to fast life histories. <i>Ecology and Evolution</i> , <b>2012</b> , 2, 1922-34	2.8	15
336	One century of eel growth: changes and implications. <b>2012</b> , 21, 325-336		45
335	Using a multi-parameter approach to reassess maturity of spiny dogfish, <i>Squalus acanthias</i> , following increased fishing pressure in the Western North Atlantic. <i>Fisheries Research</i> , <b>2013</b> , 147, 202-212 <sup>3</sup>	2.3	10
334	Reproduction of the Blacktip Shark in the Gulf of Mexico. <b>2013</b> , 5, 127-138		22
333	Decline in growth rate of juvenile European plaice ( <i>Pleuronectes platessa</i> ) during summer at nursery beaches along the west coast of Scotland. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2013</b> , 70, 720-734	2.4	22
332	Individual-Based Modeling of Delta Smelt Population Dynamics in the Upper San Francisco Estuary: II. Alternative Baselines and Good versus Bad Years. <b>2013</b> , 142, 1260-1272		19
331	Modelling the effects of density-dependent mortality in juvenile red snapper caught as bycatch in Gulf of Mexico shrimp fisheries: Implications for management. <i>Fisheries Research</i> , <b>2013</b> , 146, 102-120	2.3	15
330	A stock-recruitment model for highly fecund species based on temporal and spatial extent of spawning. <i>Fisheries Research</i> , <b>2013</b> , 146, 96-101	2.3	17
329	Density dependent functional forms drive compensation in populations exposed to stressors. <i>Ecological Modelling</i> , <b>2013</b> , 265, 149-157	3	8



328	Improving macroscopic maturity determination in a pre-spawning flatfish through predictive modeling and whole mount methods. <i>Fisheries Research</i> , <b>2013</b> , 147, 359-369	2.3	6
327	Salmon-mediated nutrient flux in selected streams of the Columbia River basin, USA. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2013</b> , 70, 502-512	2.4	20
326	The density dilemma: limitations on juvenile production in threatened salmon populations. <b>2013</b> , 22, 508-519		23
325	Age and Growth of the Common Thresher Shark in the Western North Atlantic Ocean. <b>2013</b> , 142, 1535-1545		14
324	Assessing stock reproductive potential in species with indeterminate fecundity: Effects of age truncation and size-dependent reproductive timing. <i>Fisheries Research</i> , <b>2013</b> , 138, 31-41	2.3	26
323	Disentangling genetic change from phenotypic response in reproductive parameters of Flemish Cap cod <i>Gadus morhua</i> . <i>Fisheries Research</i> , <b>2013</b> , 138, 62-70	2.3	10
322	Fish life history, angler behaviour and optimal management of recreational fisheries. <i>Fish and Fisheries</i> , <b>2013</b> , 14, 554-579	6	56
321	Impacts of entrainment and impingement on fish populations: A review of the scientific evidence. <b>2013</b> , 31, 149-156		33
320	Population growth in a wild bird is buffered against phenological mismatch. <b>2013</b> , 340, 488-91		143
319	The influence of density on adults and juveniles of the estuarine fish, the sheepshead minnow ( <i>Cyprinodon variegatus</i> ). <b>2013</b> , 439, 69-75		6
318	Simulating the effects of global climate change on Atlantic croaker population dynamics in the mid-Atlantic Region. <i>Ecological Modelling</i> , <b>2013</b> , 264, 98-114	3	14
317	High population density enhances recruitment and survival of a harvested coral reef fish. <b>2013</b> , 23, 365-73		3
316	Accounting for cohort-specific variable growth in fisheries stock assessments: A case study from south-eastern Australia. <i>Fisheries Research</i> , <b>2013</b> , 142, 27-36	2.3	30
315	How many founders for a biological invasion? Predicting introduction outcomes from propagule pressure. <b>2013</b> , 94, 2558-66		41
314	Compensatory Growth of the Sandbar Shark in the Western North Atlantic Including the Gulf of Mexico. <b>2013</b> , 5, 189-199		4
313	Use of Ultrasonic Telemetry to Estimate Natural and Fishing Mortality of Red Snapper. <b>2013</b> , 142, 1090-1100		18
312	Assessment of status of white sucker ( <i>Catostomus commersoni</i> ) populations exposed to bleached kraft pulp mill effluent. <b>2013</b> , 32, 1592-603		10
311	Modelling the effect of marine protected areas on the population of skipjack tuna in the Indian Ocean. <i>Aquatic Living Resources</i> , <b>2013</b> , 26, 171-178	1.5	23

310	The Reproductive Biology of the Common Thresher Shark in the Western North Atlantic Ocean. <b>2013</b> , 142, 1546-1562		15
309	Biotic and Abiotic Factors Influencing Cisco Recruitment Dynamics in Lake Superior during 1978-2007. <i>North American Journal of Fisheries Management</i> , <b>2013</b> , 33, 1243-1257	1.1	6
308	Common Predator, Rare Prey: Exploring Juvenile Striped Bass Predation on Delta Smelt in California's San Francisco Estuary. <b>2013</b> , 142, 1563-1575		6
307	Seasonal movement, growth and survival of brook trout in sympatry with brown trout in Midwestern US streams. <b>2013</b> , 22, 530-542		16
306	Indication of Density-Dependent Changes in Growth and Maturity of the Barndoor Skate on Georges Bank. <b>2013</b> , 5, 260-269		5
305	Stock Enhancement in Greenlip Abalone Part III: Bioeconomic Evaluation. <b>2013</b> , 21, 354-374		9
304	Putative fishery-induced changes in biomass and population size structures of demersal deep-sea fishes in ICES Sub-area VII, Northeast Atlantic Ocean. <b>2013</b> , 10, 529-539		12
303	Cormorant catch concerns for fishers: estimating the size-selectivity of a piscivorous bird. <i>PLoS ONE</i> , <b>2013</b> , 8, e77518	3.7	13
302	Potential factors affecting survival differ by run-timing and location: linear mixed-effects models of Pacific salmonids ( <i>Oncorhynchus</i> spp.) in the Klamath River, California. <i>PLoS ONE</i> , <b>2014</b> , 9, e98392	3.7	6
301	Stochasticity and determinism: how density-independent and density-dependent processes affect population variability. <i>PLoS ONE</i> , <b>2014</b> , 9, e98940	3.7	24
300	Variability Enhancing and Variability Dampening Mechanisms in Marine Ecosystems. <b>2014</b> , 175-206		
299	A System Dynamics Model for a Sustainable Fish Population. <b>2014</b> , 5, 39-53		5
298	References. <b>2014</b> , 391-450		
297	Estimation of Hook Selectivity of Red Snapper and Vermilion Snapper from Fishery-Independent Surveys of Natural Reefs in the Northern Gulf of Mexico. <b>2014</b> , 6, 260-273		10
296	Life-history plasticity and sustainable exploitation: a theory of growth compensation applied to walleye management. <b>2014</b> , 24, 38-54		60
295	Consequences of fish stocking density in a recreational fishery. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2014</b> , 71, 1554-1560	2.4	12
294	American White Pelican Predation on Cui-ui in Pyramid Lake, Nevada. <i>North American Journal of Fisheries Management</i> , <b>2014</b> , 34, 57-67	1.1	10
293	Population traits of invasive bleak <i>Alburnus alburnus</i> between different habitats in Iberian fresh waters. <b>2014</b> , 46, 70-76		16

292	Juvenile growth and mortality effects on white shrimp <i>Litopenaeus setiferus</i> population dynamics in the northern Gulf of Mexico. <i>Fisheries Research</i> , <b>2014</b> , 155, 74-82	2.3	21
291	Validated age and growth estimates for <i>Carcharhinus obscurus</i> in the northwestern Atlantic Ocean, with pre- and post management growth comparisons. <i>Environmental Biology of Fishes</i> , <b>2014</b> , 97, 881-896 <sup>1.6</sup>		32
290	Spatial variation in the effects of size and age on reproductive dynamics of common coral trout <i>Plectropomus leopardus</i> . <i>Journal of Fish Biology</i> , <b>2014</b> , 84, 1074-98	1.9	16
289	Effect of Stocking Density on Growth, Survival, and Condition of the Mexican Cichlid <i>Cichlasoma beani</i> . <b>2014</b> , 45, 447-453		2
288	Phenotypic variation and selective mortality as major drivers of recruitment variability in fishes. <b>2014</b> , 17, 743-55		43
287	How variable is recruitment for exploited marine fishes? A hierarchical model for testing life history theory. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2014</b> , 71, 973-983	2.4	62
286	Does landscape context mediate the nature of density dependence for a coral reef fish?. <b>2014</b> , 24, 1833-41		4
285	Reproduction strategies and population dynamics of two <i>Diogenes</i> hermit crabs (Superfamily: Paguroidea) in a tropical mangrove estuary. <b>2014</b> , 724, 255-265		2
284	Localized Spatial and Temporal Variation in Reproductive Effort of Florida Bass. <b>2014</b> , 143, 85-96		9
283	Effects of region, demography, and protection from fishing on batch fecundity of common coral trout ( <i>Plectropomus leopardus</i> ). <b>2014</b> , 33, 751-763		12
282	Two-year cyclicity in recruitment of a fish population is driven by an inter-stage effect. <b>2014</b> , 56, 513-526		12
281	Contrasting evolutionary demography induced by fishing: the role of adaptive phenotypic plasticity. <b>2014</b> , 24, 1101-14		28
280	Age and Growth of the Bull Shark in the Western North Atlantic Ocean. <b>2014</b> , 143, 732-743		21
279	Population relevance of toxicant mediated changes in sex ratio in fish: An assessment using an individual-based zebrafish ( <i>Danio rerio</i> ) model. <i>Ecological Modelling</i> , <b>2014</b> , 280, 76-88	3	31
278	Changes in growth and reproductive traits of dragonet <i>Callionymus valenciennei</i> in Tokyo Bay, concurrent with decrease in stock size. <b>2014</b> , 93, 23-30		4
277	Environmental effects on survival rates: robust regression, recovery planning and endangered Atlantic salmon. <i>Ecology and Evolution</i> , <b>2015</b> , 5, 3450-61	2.8	4
276	Functional traits, convergent evolution, and periodic tables of niches. <b>2015</b> , 18, 737-751		175
275	Management of freshwater fisheries. <b>2015</b> , 557-579		20

274	Implications of spatial contraction for density dependence and conservation in a depressed population of anadromous fish. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2015</b> , 72, 1682-1693	2.4	8
273	Density dependence and its impact on individual growth rates in an age-structured stream salmonid population. <i>Ecosphere</i> , <b>2015</b> , 6, art281	3.1	15
272	Racing through life: maturation rate plasticity regulates overcompensation and increases persistence. <i>Ecosphere</i> , <b>2015</b> , 6, art203	3.1	6
271	Interactions between body mass and water temperature cause energetic bottlenecks in juvenile steelhead. <b>2015</b> , 24, 373-383		20
270	Slow growth of the overexploited milk shark <i>Rhizoprionodon acutus</i> affects its sustainability in West Africa. <i>Journal of Fish Biology</i> , <b>2015</b> , 87, 912-29	1.9	4
269	Linking mechanistic toxicology to population models in forecasting recovery from chemical stress: A case study from Jackfish Bay, Ontario, Canada. <b>2015</b> , 34, 1623-33		17
268	Population resilience to catastrophic mortality events during early life stages. <b>2015</b> , 25, 1348-56		12
267	Evaluating Effects of Exploitation on Annual Apparent Mortality Rates of Paddlefish Using MarkRecapture Data. <b>2015</b> , 144, 337-344		2
266	Effectiveness of a Refuge for Lake Trout in Western Lake Superior I: Empirical Analysis of Past Performance. <i>North American Journal of Fisheries Management</i> , <b>2015</b> , 35, 988-1002	1.1	6
265	Local habitat conditions explain the variation in the strength of self-thinning in a stream salmonid. <i>Ecology and Evolution</i> , <b>2015</b> , 5, 3231-42	2.8	6
264	Estimating the Sex Composition of the Summer Flounder Catch using Fishery-Independent Data. <b>2015</b> , 7, 393-408		8
263	Demonstration of a fully-coupled end-to-end model for small pelagic fish using sardine and anchovy in the California Current. <b>2015</b> , 138, 348-380		66
262	Proposed best modeling practices for assessing the effects of ecosystem restoration on fish. <i>Ecological Modelling</i> , <b>2015</b> , 300, 12-29	3	27
261	Use of state-space population dynamics models in hypothesis testing: advantages over simple log-linear regressions for modeling survival, illustrated with application to longfin smelt ( <i>Spirinchus thaleichthys</i> ). <i>Fisheries Research</i> , <b>2015</b> , 164, 102-111	2.3	12
260	Does spatial variation in environmental conditions affect recruitment? A study using a 3-D model of Peruvian anchovy. <b>2015</b> , 138, 417-430		9
259	Simulating bottom-up effects on predator productivity and consequences for the rebuilding timeline of a depleted population. <i>Ecological Modelling</i> , <b>2015</b> , 311, 48-62	3	4
258	An alternative reference point in the context of ecosystem-based fisheries management: maximum sustainable dead biomass. <i>ICES Journal of Marine Science</i> , <b>2015</b> , 72, 2257-2268	2.7	4
257	Conservation under uncertainty: optimal network protection strategies for worst-case disturbance events. <b>2015</b> , 52, 1588-1597		12

256	The importance of spatial models for estimating the strength of density dependence. <b>2015</b> , 96, 1202-12		56
255	Stock-recruitment resilience of North Pacific striped marlin based on reproductive ecology. <i>Fisheries Research</i> , <b>2015</b> , 166, 140-150	2.3	10
254	Time Discounting and the Overexploitation of Coral Reefs. <b>2015</b> , 61, 91-114		11
253	Catch curve stock-reduction analysis: An alternative solution to the catch equations. <i>Fisheries Research</i> , <b>2015</b> , 171, 33-41	2.3	32
252	Hypoxic areas, density-dependence and food limitation drive the body condition of a heavily exploited marine fish predator. <b>2016</b> , 3, 160416		70
251	Modelling climate change impacts on marine fish populations: process-based integration of ocean warming, acidification and other environmental drivers. <i>Fish and Fisheries</i> , <b>2016</b> , 17, 972-1004	6	73
250	Cyclic fluctuations of blue whiting ( <i>Micromesistius poutassou</i> ) linked to open-sea convection processes in the northwestern Mediterranean. <b>2016</b> , 25, 229-240		9
249	Minimizing the impact of fishing. <i>Fish and Fisheries</i> , <b>2016</b> , 17, 785-802	6	59
248	Difference in factors explaining growth rate variability in European eel subpopulations: the possible role of habitat carrying capacity. <b>2016</b> , 25, 281-294		9
247	Hierarchical analysis of taxonomic variation in intraspecific competition across fish species. <b>2016</b> , 97, 1724-1734		14
246	Recruitment Variability. <b>2016</b> , 98-187		15
245	Effects of Fishing on the Population. <b>2016</b> , 188-225		1
244	Resilience of a tropical sport fish population to a severe cold event varies across five estuaries in southern Florida. <i>Ecosphere</i> , <b>2016</b> , 7, e01400	3.1	36
243	Estimating the mortality caused by great cormorant predation on fish stocks: pikeperch in the Archipelago Sea, northern Baltic Sea, as an example. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2016</b> , 73, 84-93	2.4	12
242	The response of North Atlantic diadromous fish to multiple stressors, including land use change: a multidecadal study. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2016</b> , 73, 1759-1769	2.4	18
241	Overestimated effect of cormorant predation on fisheries catches. <i>Fisheries Research</i> , <b>2016</b> , 179, 354-357.	2.3	2
240	The economics of the marine environment: A Review. <b>2016</b> , 18, 277-301		4
239	Quantifying Recruitment Compensation in Florida Largemouth Bass, with Implications for Fisheries. <b>2016</b> , 145, 462-475		4

238	Feeding Ecology of Native and Nonnative Salmonids during the Expansion of a Nonnative Apex Predator in Yellowstone Lake, Yellowstone National Park. <b>2016</b> , 145, 476-492		11
237	Camelina uses, genetics, genomics, production, and management. <b>2016</b> , 94, 690-710		167
236	Spatiotemporal relationship between adult census size and genetic population size across a wide population size gradient. <b>2016</b> , 25, 4472-87		23
235	Effects of pulse and press drying disturbance on benthic stream communities. <b>2016</b> , 35, 998-1009		4
234	Optimising sustainable management of mixed fisheries: Differentiating and weighting selective strategies. <b>2016</b> , 134, 150-162		2
233	Invasive lionfish reduce native fish abundance on a regional scale. <b>2016</b> , 6, 32169		46
232	Condition of larval red snapper ( <i>Lutjanus campechanus</i> ) relative to environmental variability and the Deepwater Horizon oil spill. <b>2016</b> , 11, 094019		9
231	Population Characteristics and the Suppression of Nonnative Burbot. <i>North American Journal of Fisheries Management</i> , <b>2016</b> , 36, 1006-1017	1.1	10
230	Life history differences between fat and lean morphs of lake charr ( <i>Salvelinus namaycush</i> ) in Great Slave Lake, Northwest Territories, Canada. <b>2016</b> , 783, 21-35		10
229	Lake trout ( <i>Salvelinus namaycush</i> ) suppression for bull trout ( <i>Salvelinus confluentus</i> ) recovery in Flathead Lake, Montana, North America. <b>2016</b> , 783, 317-334		10
228	Stock assessment in inland fisheries: a foundation for sustainable use and conservation. <b>2016</b> , 26, 405-440		46
227	Trends and management implications of human-influenced life-history changes in marine ectotherms. <i>Fish and Fisheries</i> , <b>2016</b> , 17, 1005-1028	6	49
226	A novel modeling approach for the End-to-end analysis of marine ecosystems. <b>2016</b> , 32, 39-52		2
225	Compensation potential in six depleted groundfish stocks from the Northwest Atlantic. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2016</b> , 73, 257-269	2.4	9
224	Spatial and temporal dynamics of Atlantic menhaden ( <i>Brevoortia tyrannus</i> ) recruitment in the Northwest Atlantic Ocean. <i>ICES Journal of Marine Science</i> , <b>2016</b> , 73, 1147-1159	2.7	33
223	Life history variation among four lake trout morphs at Isle Royale, Lake Superior. <b>2016</b> , 42, 421-432		19
222	Effects of fish predation on density and size spectra of prey fish communities in lakes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2016</b> , 73, 506-518	2.4	15
221	Density dependence of herbivorous central stoneroller <i>Campostoma anomalum</i> in stream mesocosms. <b>2017</b> , 26, 313-321		4

220	Non-parametric modeling reveals environmental effects on bluefin tuna recruitment in Atlantic, Pacific, and Southern Oceans. <b>2017</b> , 26, 396-412		15
219	Simultaneous abrupt shifts in hydrology and fish assemblage structure in a floodplain lake in the central Amazon. <b>2017</b> , 7, 40170		48
218	Food-web indicators accounting for species interactions respond to multiple pressures. <b>2017</b> , 77, 67-79		11
217	The role of cormorants, fishing effort and temperature on the catches per unit effort of fisheries in Finnish coastal areas. <i>Fisheries Research</i> , <b>2017</b> , 190, 175-182	2.3	10
216	Simulating the Effects of Nutrient Loading Rates and Hypoxia on Bay Anchovy in Chesapeake Bay Using Coupled Hydrodynamic, Water Quality, and Individual-Based Fish Models. <b>2017</b> , 319-357		5
215	Population dynamics of brown trout in a Minnesota (USA) stream: A 25-year study. <b>2017</b> , 33, 1235-1245		3
214	Climate and conspecific density trigger pre-spawning mortality in sockeye salmon ( <i>Oncorhynchus nerka</i> ). <i>Fisheries Research</i> , <b>2017</b> , 188, 138-148	2.3	21
213	An expert panel process to evaluate habitat restoration actions in the Columbia River estuary. <b>2017</b> , 188, 337-350		13
212	Growth and Maturation of Acadian Redfish in the Gulf of Maine. <i>North American Journal of Fisheries Management</i> , <b>2017</b> , 37, 41-49	1.1	1
211	Empirical evidence of plasticity in life-history characteristics across climatic and fish density gradients. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2017</b> , 74, 464-474	2.4	20
210	Density-Dependent Growth in Atlantic Menhaden: Impacts on Current Management. <i>North American Journal of Fisheries Management</i> , <b>2017</b> , 37, 294-301	1.1	5
209	Responsible genetic approach to stock restoration, sea ranching and stock enhancement of marine fishes and invertebrates. <b>2017</b> , 27, 615-649		34
208	Size and growth relationships in juvenile steelhead: The advantage of large relative size diminishes with increasing water temperatures. <i>Environmental Biology of Fishes</i> , <b>2017</b> , 100, 1373-1382	1.6	3
207	Life history constraints explain negative relationship between fish productivity and dissolved organic carbon in lakes. <i>Ecology and Evolution</i> , <b>2017</b> , 7, 6201-6209	2.8	13
206	Historic changes in length distributions of three Baltic cod () stocks: Evidence of growth retardation. <i>Ecology and Evolution</i> , <b>2017</b> , 7, 6089-6102	2.8	12
205	Life stage and species identity affect whether habitat subsidies enhance or simply redistribute consumer biomass. <b>2017</b> , 86, 1394-1403		3
204	A Framework for Exploring How Density Dependence Early in the Life History Can Affect Louisiana's Brown Shrimp Fishery. <b>2017</b> , 9, 419-431		
203	Trends in Rainbow Trout Recruitment, Abundance, Survival, and Growth during a Boom-and-Bust Cycle in a Tailwater Fishery. <b>2017</b> , 146, 1043-1057		7

202	Population Dynamics of Juvenile Brown Trout ( <i>Salmo trutta</i> L.), Recruitment, Mortality, Biological Production and Smolt Yield in Two Danish Baecks. <b>2017</b> , 319-367		2
201	Modeling the Responses of Alligator Gar Populations to Harvest Under Various Length-based Regulations: Implications for Conservation and Management. <b>2017</b> ,		
200	Multiple Patterns of Food Web Dynamics Revealed by a Minimal Non-deterministic Model. <b>2017</b> , 20, 163-182		8
199	When in life does density dependence occur in fish populations?. <i>Fish and Fisheries</i> , <b>2017</b> , 18, 656-667	6	34
198	Reproductive resilience: a paradigm shift in understanding spawner-recruit systems in exploited marine fish. <i>Fish and Fisheries</i> , <b>2017</b> , 18, 285-312	6	65
197	Gaussian process framework for temporal dependence and discrepancy functions in Ricker-type population growth models. <b>2017</b> , 11,		6
196	Implications of a Changing Climate for Food Sovereignty in Coastal British Columbia. <b>2017</b> , 399-421		2
195	Laying on the edge: demography of green sea turtles ( <i>Chelonia mydas</i> ) nesting on Playa Norte, Tortuguero, Costa Rica. <b>2018</b> , 165, 1		4
194	Diel movement of brown trout, , is reduced in dense populations with high site fidelity. <i>Ecology and Evolution</i> , <b>2018</b> , 8, 4495-4507	2.8	5
193	Expansion of Northern Snakehead in the Chesapeake Bay Watershed. <b>2018</b> , 147, 342-349		4
192	Competition for the fish $\square$ fish extraction from the Baltic Sea by humans, aquatic mammals, and birds. <i>ICES Journal of Marine Science</i> , <b>2018</b> , 75, 999-1008	2.7	47
191	Failure to detect ecological and evolutionary effects of harvest on exploited fish populations in a managed fisheries ecosystem. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2018</b> , 75, 1764-1771	2.4	2
190	Estimating steepness of the stock-recruitment relationship in Chilean fish stocks using meta-analysis. <i>Fisheries Research</i> , <b>2018</b> , 200, 61-67	2.3	9
189	Interactions between species attributes explain population dynamics in stream fishes under changing climate. <i>Ecosphere</i> , <b>2018</b> , 9, e02061	3.1	11
188	Modeling the Responses of Alligator Gar Populations to Harvest under Various Length-Based Regulations: Implications for Conservation and Management. <b>2018</b> , 147, 665-673		13
187	Habitat availability and ontogenetic shifts alter bottlenecks in size-structured fish populations. <b>2018</b> , 99, 1644-1659		3
186	Weak Effects of Density on Mean Length at Age and Condition of Largemouth Bass at Large Alabama Reservoirs. <i>North American Journal of Fisheries Management</i> , <b>2018</b> , 38, 281-294	1.1	
185	Understanding the basis of shortnose sturgeon ( <i>Acipenser brevirostrum</i> ) partial migration in the Gulf of Maine. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2018</b> , 75, 464-473	2.4	1



184	Modeling the Population Effects of Hypoxia on Atlantic Croaker ( <i>Micropogonias undulatus</i> ) in the Northwestern Gulf of Mexico: Part 1 Model Description and Idealized Hypoxia. <b>2018</b> , 41, 233-254			10
183	Capturing ecology in modeling approaches applied to environmental risk assessment of endocrine active chemicals in fish. <b>2018</b> , 48, 109-120			4
182	Increasing water temperatures exacerbate the potential for density dependence in juvenile steelhead. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2018</b> , 75, 897-907	2.4		6
181	Regulation dynamics of exploited and protected populations of <i>Haliotis roei</i> , and their response to a marine heatwave. <i>ICES Journal of Marine Science</i> , <b>2018</b> , 75, 1924-1939	2.7		4
180	Growth and reproduction in captivity unveils remarkable life-history plasticity in the smallnose fanskate, <i>Sympterygia bonapartii</i> (Chondrichthyes: Rajiformes). <b>2018</b> , 16,			1
179	Assessing population impacts of toxicant-induced disruption of breeding behaviours using an individual-based model for the three-spined stickleback. <i>Ecological Modelling</i> , <b>2018</b> , 387, 107-117	3		6
178	Offshore Prey Densities Facilitate Similar Life History and Behavioral Patterns in Two Distinct Aquatic Apex Predators, Northern Pike and Lake Trout. <b>2018</b> , 147, 972-995			6
177	Walleye Population Responses to Experimental Exploitation in a Northern Wisconsin Lake. <b>2018</b> , 147, 869-878			13
176	How survival curves affect populations' vulnerability to climate change. <i>PLoS ONE</i> , <b>2018</b> , 13, e0203124	3.7		13
175	Short-Term Pain and Long-Term Gain: Using Phased-In Minimum Size Limits to Rebuild Stocks The Pacific Bluefin Tuna Example. <b>2018</b> , 147, 1015-1029			
174	Fatty acid profiles of migrating female silver eel from Mediterranean coastal lagoons as integrative descriptors of spawners biological quality. <b>2018</b> , 210, 87-97			4
173	Extrinsic Factors Influencing Somatic Growth of Lake Sturgeon. <b>2018</b> , 147, 459-479			7
172	Effects of Water-Level Management and Hatchery Supplementation on Kokanee Recruitment in Lake Pend Oreille, Idaho. <b>2018</b> , 92, 136-148			2
171	Inter-species quota flexibility Exploring a new management tool in European Common Fisheries Policy. <b>2018</b> , 163, 222-231			2
170	Biological Mechanisms Underlying Climate Impacts on Population Dynamics of Small Pelagic Fish. <b>2018</b> , 19-50			9
169	Working Towards a Framework for Stock Evaluations in Data-Limited Fisheries. <i>North American Journal of Fisheries Management</i> , <b>2018</b> , 38, 507-537	1.1		8
168	Variable density dependence and the restructuring of coral-reef fisheries across 25 years of exploitation. <b>2018</b> , 8, 5725			13
167	Revisiting Beverton-Holt recruitment in the presence of variation in food availability. <b>2018</b> , 28, 607-624			11

166	Density-dependent and density-independent drivers of population change in Barton Springs salamanders. <i>Ecology and Evolution</i> , <b>2018</b> , 8, 5912-5923	2.8	5
165	Effects of Gizzard Shad Reduction on Relative Abundance, Growth, and Body Condition of Bluegills and Largemouth Bass in a Small Kansas Impoundment. <i>North American Journal of Fisheries Management</i> , <b>2018</b> , 38, 856-866	1.1	4
164	The case for estimating recruitment variation in data-moderate and data-poor age-structured models. <i>Fisheries Research</i> , <b>2019</b> , 217, 87-97	2.3	6
163	Density- and size-dependent mortality in fish early life stages. <i>Fish and Fisheries</i> , <b>2019</b> , 20, 962-976	6	21
162	Megrim ( <i>Lepidorhombus whiffiagonis</i> ) in northern Iberian waters: Age determination corroboration, growth, abundance and mortality of the year-classes. <b>2019</b> , 183, 1-13		3
161	Modeling control of Common Carp ( <i>Cyprinus carpio</i> ) in a shallow lake-wetland system. <b>2019</b> , 27, 663-682		8
160	Using otolith chronologies to understand long-term trends and extrinsic drivers of growth in fisheries. <i>Ecosphere</i> , <b>2019</b> , 10, e02553	3.1	24
159	Impacts of hydroelectric dams on fishes and fisheries in tropical rivers through the lens of functional traits. <b>2019</b> , 37, 28-40		54
158	A global review and meta-analysis of applications of the freshwater Fish Invasiveness Screening Kit. <b>2019</b> , 29, 529-568		35
157	Disentangling density-dependent effects on egg production and survival from egg to recruitment in fish. <i>Fish and Fisheries</i> , <b>2019</b> , 20, 870-887	6	14
156	Regional climate, primary productivity and fish biomass drive growth variation and population resilience in a small pelagic fish. <b>2019</b> , 103, 530-541		14
155	Structural equation models suggest that bottom-up processes override top-down processes in boreal pikeperch ( <i>Sander lucioperca</i> ) lakes. <b>2019</b> , 64, 1054-1063		4
154	Effectiveness of lake trout ( <i>Salvelinus namaycush</i> ) suppression in Lake Pend Oreille, Idaho: 2006-2016. <b>2019</b> , 840, 319-333		11
153	Management implications of modelling fisheries recruitment. <i>Fisheries Research</i> , <b>2019</b> , 217, 169-184	2.3	8
152	Hydroacoustic assessment of fish resources in three reservoirs: The effects of different management strategies on fish density, biomass and size. <i>Fisheries Research</i> , <b>2019</b> , 215, 90-96	2.3	3
151	Potential Environmental Impacts of Recreational Fishing on Marine Fish Stocks and Ecosystems. <b>2019</b> , 27, 287-330		29
150	Multidisciplinary Observing in the World Ocean—Oxygen Minimum Zone Regions: From Climate to Fish The VOICE Initiative. <i>Frontiers in Marine Science</i> , <b>2019</b> , 6,	4.5	9
149	Influence of environmental conditions on the reproductive success and recruitment of the Argentine hake <i>Merluccius hubbsi</i> (southwestern Atlantic Ocean). <b>2019</b> , 28, 66-81		7

148	Modeling temporal variation in recruitment in fisheries stock assessment: A review of theory and practice. <i>Fisheries Research</i> , <b>2019</b> , 217, 71-86	2.3	19
147	Changes in the condition, early growth, and trophic position of lake trout ( <i>Salvelinus namaycush</i> ) in response to an experimental aquaculture operation. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2019</b> , 76, 1376-1387	2.4	
146	Density-dependence in the life history of fishes: When is a fish recruited?. <i>Fisheries Research</i> , <b>2019</b> , 217, 5-10	2.3	15
145	Density dependence in total egg production per spawner for marine fish. <i>Fish and Fisheries</i> , <b>2019</b> , 20, 125-137	6	17
144	Density-dependent growth in 'catch-and-wait' fisheries has implications for fisheries management and Marine Protected Areas. <b>2020</b> , 49, 107-117		9
143	Population Ecology and Evaluation of Suppression Scenarios for Introduced Utah Chub. <i>North American Journal of Fisheries Management</i> , <b>2020</b> , 40, 133-144	1.1	2
142	Population variation in density-dependent growth, mortality and their trade-off in a stream fish. <b>2020</b> , 89, 541-552		4
141	Otolith increment width-based chronologies disclose temperature and density-dependent effects on demersal fish growth. <i>ICES Journal of Marine Science</i> , <b>2020</b> , 77, 633-644	2.7	3
140	Seasonal variation in growth, consumption and growth efficiency in overwintering juvenile steelhead. <b>2020</b> , 29, 450-464		3
139	Predicting recruitment density dependence and intrinsic growth rate for all fishes worldwide using a data-integrated life-history model. <i>Fish and Fisheries</i> , <b>2020</b> , 21, 237-251	6	26
138	Exploring trophic interactions and cascades in the Baltic Sea using a complex end-to-end ecosystem model with extensive food web integration. <i>Ecological Modelling</i> , <b>2020</b> , 436, 109281	3	5
137	Estimating Age-Specific Natural Mortality for Sandfish in the Eastern Coastal Waters of Korea. <b>2020</b> , 8, 1612		1
136	Large annual variation in the amount of skipped spawning for female Northeast Arctic haddock <i>Melanogrammus aeglefinus</i> . <i>Fisheries Research</i> , <b>2020</b> , 230, 105670	2.3	2
135	Conflicting perceptions on the life-history covariates of density-dependent recruitment based on information-generating equations. <i>ICES Journal of Marine Science</i> , <b>2020</b> , 77, 878-889	2.7	1
134	Cormorant ( <i>Phalacrocorax carbo</i> ) predation on a coastal perch ( <i>Perca fluviatilis</i> ) population: estimated effects based on PIT tag mark-recapture experiment. <i>ICES Journal of Marine Science</i> , <b>2020</b> , 77, 2611-2622	2.7	4
133	Effects of Reservoir Elevation and Spatial Synchrony on Walleye Recruitment in Lake Oahe, Missouri River. <i>North American Journal of Fisheries Management</i> , <b>2020</b> , 40, 1133-1145	1.1	1
132	Compensatory recruitment, dynamic habitat, and selective gear present challenges to large-scale invasive species control. <i>Ecosphere</i> , <b>2020</b> , 11, e03158	3.1	1
131	The consequences of size-selective fishing mortality for larval production and sustainable yield in species with obligate male care. <i>Fish and Fisheries</i> , <b>2020</b> , 21, 1135-1149	6	3

130	Mobility and its sensitivity to fitness differences determine consumer-resource distributions. <b>2020</b> , 7, 200247		1
129	Regulation of fish stocks without stock-recruitment relationships: The case of small pelagic fish. <i>Fish and Fisheries</i> , <b>2020</b> , 21, 857-871	6	2
128	Ontogenetic diet shifts with potential ramifications for resource competition in a kokanee-Mysis diluviana system. <b>2020</b> , 847, 3951-3966		1
127	Applying a flexible spline model to estimate functional maturity and spatio-temporal variability in aurora rockfish ( <i>Sebastes aurora</i> ). <i>Environmental Biology of Fishes</i> , <b>2020</b> , 103, 1199-1216	1.6	3
126	Effects of chronic exposure to a pharmaceutical mixture on the three-spined stickleback ( <i>Gasterosteus aculeatus</i> ) population dynamics in lotic mesocosms. <b>2020</b> , 224, 105499		6
125	Endogenous, Climate, and Fishing Influences on the Population Dynamics of Small Pelagic Fish in the Southern Humboldt Current Ecosystem. <i>Frontiers in Marine Science</i> , <b>2020</b> , 7,	4.5	5
124	Variation in Reproductive Investment among Ohio Reservoir Largemouth Bass Populations. <b>2020</b> , 149, 552-564		0
123	A multidimensional density dependent matrix population model for assessing risk of stressors to fish populations. <b>2020</b> , 201, 110786		0
122	Phenotypic plasticity in life-history characteristics of invasive blue catfish, <i>Ictalurus furcatus</i> . <i>Fisheries Research</i> , <b>2020</b> , 230, 105650	2.3	3
121	Estimating population abundance with a mixture of physical capture and PIT tag antenna detection data. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2020</b> , 77, 1163-1171	2.4	2
120	Density-dependent growth and survival in salmonids: Quantifying biological mechanisms and methodological biases. <i>Fish and Fisheries</i> , <b>2020</b> , 21, 588-600	6	3
119	Macroscale drivers of Atlantic and Gulf Menhaden growth. <b>2020</b> , 29, 252-264		1
118	Yellowstone Lake Ecosystem Restoration: A Case Study for Invasive Fish Management. <i>Fishes</i> , <b>2020</b> , 5, 18	2.5	11
117	Quantification and characterization of bull trout annually entrained in the major irrigation canal on the St. Mary River, Montana, United States, and identification of operations changes that would reduce that loss. <b>2020</b> , 36, 1366-1372		0
116	Walleye growth declines following zebra mussel and Bythotrephes invasion. <b>2020</b> , 22, 1481-1495		14
115	Density-dependent effects on salmonid populations: A review. <b>2020</b> , 29, 400-418		21
114	Saving large fish through harvest slots outperforms the classical minimum-length limit when the aim is to achieve multiple harvest and catch-related fisheries objectives. <i>Fish and Fisheries</i> , <b>2020</b> , 21, 483-510	6	19
113	Protection reveals density-dependent dynamics in fish populations: A case study in the central Mediterranean. <i>PLoS ONE</i> , <b>2020</b> , 15, e0228604	3.7	2

112	Spatial variation in invasive silver carp population ecology throughout the upper Mississippi River basin*. <b>2021</b> , 30, 375-390		
111	Severity of summer drought as predictor for smolt recruitment in migratory brown trout ( <i>Salmo trutta</i> ). <b>2021</b> , 30, 115-124		1
110	Changes in prey, turbidity, and competition reduce somatic growth and cause the collapse of a fish population. <b>2021</b> , 91,		5
109	Simulating fish population responses to elevated CO2: a case study using winter flounder.		2
108	Evaluating Coexistence of Fish Species with Coastal Cutthroat Trout in Low Order Streams of Western Oregon and Washington, USA. <i>Fishes</i> , <b>2021</b> , 6, 4	2.5	2
107	Intra- and inter-specific density dependence of body condition, growth, and habitat temperature in chub mackerel ( <i>Scomber japonicus</i> ). <i>ICES Journal of Marine Science</i> ,	2.7	1
106	Compensatory and overcompensatory dynamics in prey-predator systems exposed to harvest. <b>2021</b> , 67, 455-479		0
105	Cormorant predation effects on fish populations: A global meta-analysis. <i>Fish and Fisheries</i> , <b>2021</b> , 22, 605-622	6	4
104	An updated life-history scheme for marine fishes predicts recruitment variability and sensitivity to exploitation. <b>2021</b> , 30, 870-882		
103	Urbanization correlates with altered growth and reduced survival of a small-bodied, imperilled freshwater fish. <b>2021</b> , 30, 478-489		1
102	Density-independent mortality at early life stages increases the probability of overlooking an underlying stock-recruitment relationship. <i>ICES Journal of Marine Science</i> ,	2.7	1
101	How public reaction to disease information across scales and the impacts of vector control methods influence disease prevalence and control efficacy.		
100	Temporal and spatial variability in size-at-maturity for the eastern Bering Sea snow and Tanner crab ( <i>Chionoecetes opilio</i> and <i>C. bairdi</i> ). <i>Fisheries Research</i> , <b>2021</b> , 234, 105761	2.3	1
99	Temporal variations in hatch date and early survival of Japanese anchovy ( <i>Engraulis japonicus</i> ) in response to environmental factors in the central Seto Inland Sea, Japan. <b>2021</b> , 30, 527-541		4
98	Stage-specific overcompensation, the hydra effect, and the failure to eradicate an invasive predator. <b>2021</b> , 118,		6
97	Intra- and inter-specific density dependence of body condition, growth, and habitat temperature in chub mackerel ( <i>Scomber japonicus</i> ).		0
96	Efficiency of Northern pike ( <i>Esox lucius</i> ) stocking in metropolitan France at large spatial and temporal scales. <b>2021</b> , 28, 486-495		0
95	Steep recruitment relationships result from modest changes in egg to recruit mortality rates. <i>Fisheries Research</i> , <b>2021</b> , 237, 105872	2.3	0

94	Towards a future without stocking: harvest and river regulation determine long-term population viability of migratory salmonids. <b>2021</b> , SUSTAIN,		1
93	Modeling effects of disturbance across life history strategies of stream fishes. <b>2021</b> , 196, 413-425		0
92	How public reaction to disease information across scales and the impacts of vector control methods influence disease prevalence and control efficacy. <b>2021</b> , 17, e1008762		0
91	Mechanisms of density dependence in juvenile salmonids: prey depletion, interference competition, or energy expenditure?. <i>Ecosphere</i> , <b>2021</b> , 12, e03567	3.1	
90	Novel robust time series analysis for long-term and short-term prediction. <b>2021</b> , 11, 11938		1
89	Temperature, maternal effects and density-dependent processes during early life stages of Argentine hake as relevant recruitment drivers. <i>Fisheries Research</i> , <b>2021</b> , 238, 105898	2.3	
88	Projected Shifts in 21st Century Sardine Distribution and Catch in the California Current. <i>Frontiers in Marine Science</i> , <b>2021</b> , 8,	4.5	1
87	Insights into the environmental conditions contributing to variability in the larval recruitment of the tropical sardine <i>Sardinella lemuru</i> . <i>Ecological Modelling</i> , <b>2021</b> , 451, 109570	3	0
86	Quantifying the nature and strength of intraspecific density dependence in Arctic mosquitoes. <b>2021</b> , 196, 1061-1072		0
85	Impacts of run-of-river hydropower on coho salmon ( <i>Oncorhynchus kisutch</i> ): the role of density-dependent survival. <i>Ecosphere</i> , <b>2021</b> , 12, e03684	3.1	0
84	Interacting Effects of Density-Dependent and Density-Independent Factors on Growth Rates in Southwestern Cutthroat Trout Populations. <b>2021</b> , 150, 651-664		2
83	What are the best upland river characteristics for glass eel restocking practice?. <b>2021</b> , 784, 147042		1
82	Ecological Assessment and Evaluation of Potential Eradication Approaches for Introduced Redside Shiners in a Montane Lake. <i>North American Journal of Fisheries Management</i> , <b>2021</b> , 41, 1473	1.1	0
81	Fast Somatic Growth May Cause Recruitment Overfishing in Vendace ( <i>Coregonus albula</i> ) Gillnet Fisheries. <b>2021</b> , 58,		0
80	Climate regime shifts and biodiversity redistribution in the Bay of Biscay. <b>2022</b> , 803, 149622		2
79	Fish Populations. <b>2021</b> ,		0
78	Multiple sources of evidence for density dependence in the endangered Hawaiian stilt ( <i>Himantopus mexicanus knudseni</i> ). <b>2020</b> , 62, 207-219		4
77	Simulation of the Population-Level Responses of Fish to Hypoxia: Should We Expect Sampling to Detect Responses?. <b>2017</b> , 359-376		3

76	The Ecology of Lifetime Growth in Percid Fishes. <b>2015</b> , 499-536	3
75	The Importance of Mississippi Delta Restoration on the Local and National Economies. <b>2014</b> , 141-153	5
74	Rapid changes in life-history characteristics of a long-lived temperate reef fish. <b>2007</b> , 58, 1096	14
73	The evolution of life history theory: Bibliometric analysis of an interdisciplinary research area.	1
72	Reproduction in Relation to Conservation and Exploitation of Marine Fishes. <b>2009</b> , 371-394	17
71	Migration and Habitat Choice in Marine Fishes. <b>2008</b> , 187-233	11
70	Selenium Toxicity to Aquatic Organisms. <b>2010</b> , 141-231	99
69	Immigration Rates during Population Density Reduction in a Coral Reef Fish. <i>PLoS ONE</i> , <b>2016</b> , 11, e0156417	2
68	Reproductive aspects of the flag cichlid <i>Mesonauta insignis</i> in várzea lakes of the Central Brazilian Amazon. <b>2015</b> , 24, 35-40	2
67	Small dams for aquaculture negatively impact fish diversity in Amazonian streams. <b>2018</b> , 10, 89-98	3
66	Patterns and drivers of the demersal fish community of Chesapeake Bay. <b>2013</b> , 481, 161-180	39
65	<i>Mummichog Fundulus heteroclitus</i> responses to long-term, whole-ecosystem nutrient enrichment. <b>2013</b> , 492, 211-222	12
64	Assessing reproductive resilience: an example with South Atlantic red snapper <i>Lutjanus campechanus</i> . <b>2015</b> , 526, 125-141	22
63	Spawning stock, egg production and larval survival in relation to small pelagic fish recruitment. <b>2019</b> , 617-618, 113-136	29
62	Implications of extremely high recruitment: crowding and reduced growth within spatial closures. <b>2019</b> , 611, 157-165	1
61	Scale-specific density dependence in North Sea sandeel. <b>2019</b> , 619, 97-110	2
60	Density-dependent condition and growth of invasive lionfish in the northern Gulf of Mexico. <b>2019</b> , 623, 145-159	11
59	A new approach to recruitment overfishing diagnosis based on fish condition from survey data. <b>2019</b> , 83, 223	1

58	Mechanisms behind bottom-up effects: eutrophication increases fecundity by shortening the interspawning interval in stickleback. <b>2020</b> , 8, e9521		5
57	Parental care amplifies changes in offspring production in a disturbed environment. <b>2021</b> , 130, 2231		0
56	A complete check-up of European eel after eight years of restocking in an upland river: Trends in growth, lipid content, sex ratio and health status. <b>2021</b> , 807, 151020		1
55	Human influence on brown trout juvenile body size during metapopulation expansion. <b>2021</b> , 17, 20210366		1
54	Warmer water increases early body growth of northern pike ( <i>Esox lucius</i> ) but mortality has larger impact on decreasing body sizes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> ,	2.4	1
53	The Future of Ecological Risk Assessment. <b>2006</b> ,		
52	Nutrient enrichment and fisheries exploitation: interactive effects on estuarine living resources and their management. <b>2009</b> , 31-47		
51	Putative fishery-induced changes in biomass and population size structures of demersal deep-sea fishes in ICES Sub-area VII, North East Atlantic Ocean.		
50	References. <b>2013</b> , 439-459		
49	Immigration rates during population density reduction in a coral reef fish.		
48	Progress and prospect of lake fishery in China. <i>Hupo Kexue/Journal of Lake Sciences</i> , <b>2018</b> , 30, 1-14	0.5	0
47	Modeling Fish Population Dynamics for Sustainability and Resilience. <i>Advances in Computational Intelligence and Robotics Book Series</i> , <b>2018</b> , 199-218	0.4	
46	Saving large fish through harvest slots outperforms the classical minimum-length limit when the aim is to achieve multiple harvest and catch-related fisheries objectives.		
45	Can the creation of new freshwater habitat demographically offset losses of Pacific salmon from chronic anthropogenic mortality?.		0
44	Crowding Effects in an Empirical Predator-Prey System.		
43	Plasticity in Abundance and Demographic Responses of Walleye to Elevated Exploitation in a North Temperate Lake. <i>North American Journal of Fisheries Management</i> ,	1.1	2
42	Can the creation of new freshwater habitat demographically offset losses of Pacific salmon from chronic anthropogenic mortality?. <i>PLoS ONE</i> , <b>2020</b> , 15, e0237052	3.7	0
41	Density and temperature dependent growth of pikeperch ( <i>Sander lucioperca</i> ) in the Archipelago Sea. <i>Aquatic Living Resources</i> , <b>2020</b> , 33, 22	1.5	1



40	The consequences of size-selective fishing mortality for larval production and sustainable yield in species with obligate male care.		
39	The present status of ichthyofaunal diversity of river gGanga India: Synthesis of present v/s past. <i>Acta Ecologica Sinica</i> , <b>2021</b> ,	2.7	0
38	Developing integral projection models for ecotoxicology. <i>Ecological Modelling</i> , <b>2022</b> , 464, 109813	3	1
37	Heterogeneous movement by a small non-migratory stream fish. <i>Environmental Biology of Fishes</i> , 1	1.6	0
36	The influence of thermal cues on the reproductive phenology of Silver Shiner, <i>Notropis photogenis</i> . <i>Journal of Fish Biology</i> , <b>2021</b> ,	1.9	1
35	Testing the Influence of Seascape Connectivity on Marine-Based Species Distribution Models. <i>Frontiers in Marine Science</i> , <b>2021</b> , 8,	4.5	0
34	Temporal Trends in Macroscopic Indicators of Fish Health in the South Branch of the Potomac River. <i>North American Journal of Fisheries Management</i> ,	1.1	1
33	Interacting effects of density and temperature on fish growth rates in freshwater protected populations.. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2022</b> , 289, 20211982	4.4	2
32	Stock-recruitment models from the viewpoint of density-dependent survival and the onset of strong density-dependence when a carrying capacity limit is reached. <i>Fisheries Research</i> , <b>2022</b> , 249, 106249	2.3	0
31	Mitigation of recurrent perturbation mortality is an important goal for river restoration and conservation of freshwater fish species. <i>Restoration Ecology</i> ,	3.1	0
30	Strength and consistency of density dependence in marine fish productivity. <i>Fish and Fisheries</i> ,	6	0
29	Conflicts among protected native birds and valuable sport fishes: potential pelican predation effects. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> ,	2.4	
28	Reproduction, Ontogeny and Recruitment. <b>2022</b> , 60-187		12
27	Stronger density-dependent growth of Japanese sardine with lower food availability: Comparison of growth and zooplankton biomass between a historical and current stock-increase period in the western North Pacific.		0
26	Using social values in the prioritization of research: Quantitative examples and generalizations.. <i>Ecology and Evolution</i> , <b>2021</b> , 11, 18000-18010	2.8	
25	Cormorant predation mortality of perch ( <i>Perca fluviatilis</i> ) in coastal and archipelago areas, northern Baltic Sea. <i>ICES Journal of Marine Science</i> , <b>2022</b> , 79, 337-349	2.7	
24	Life and death in a dynamic environment: Invasive trout, floods, and intra-specific drivers of translocated populations.. <i>Ecological Applications</i> , <b>2022</b> , e2635	4.9	1
23	Table_1.XLSX. <b>2019</b> ,		

22 Data\_Sheet\_1.docx. **2020**,

21	Low Holding Densities Increase Stress Response and Aggression in Zebrafish. <i>Biology</i> , <b>2022</b> , 11, 725	4.9	
20	Controlling invasive fish in fluctuating environments: Model analysis of common carp ( <i>Cyprinus carpio</i> ) in a shallow lake. <i>Ecosphere</i> , <b>2022</b> , 13,	3.1	○
19	Natural mortality in exploited fish stocks: annual variation estimated with data from trawl surveys. <i>ICES Journal of Marine Science</i> ,	2.7	○
18	Stream size, temperature and density explain body sizes of freshwater salmonids across a range of climate conditions. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> ,	2.4	○
17	Delayed early life effects in the threespine stickleback. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2022</b> , 289,	4.4	1
16	Temporal evolution of critical traits and their relationship to cod stock collapse and recovery. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> ,	2.4	
15	Analysis of the Ecological Carrying Capacity of Fish Resources in Shengjin Lake, Anhui Province, China. <i>International Journal of Environmental Research and Public Health</i> , <b>2022</b> , 19, 8177	4.6	
14	Sobre el cultivo de tilapia: relación entre enfermedades y calidad del agua. <i>Revista Latinoamericana De Difusión Científica</i> , <b>2022</b> , 4, 34-49	1	
13	Parental Effects and Reproductive Potential of Fish and Marine Invertebrates: Cross-Generational Impact of Environmental Experiences. <i>Fishes</i> , <b>2022</b> , 7, 188	2.5	○
12	Stronger density-dependent growth of Japanese sardine with lower food availability: Comparison of growth and zooplankton biomass between a historical and current stock-increase period in the western North Pacific. <b>2022</b> , 255, 106461		○
11	Size- and age-dependent natural mortality in fish populations: Biology, models, implications, and a generalized length-inverse mortality paradigm. <b>2022</b> , 255, 106454		○
10	Investigating trends in process error as a diagnostic for integrated fisheries stock assessments. <b>2022</b> , 256, 106478		○
9	Suppression of Invasive Fish in the West: Synthesis and Suggestions for Improvement.		1
8	Life history traits vary between geographically distinct populations in a protogynous hermaphrodite. <b>2022</b> , 13,		3
7	Indicators of fish population responses to avian predation with focus on double-crested cormorants. <b>2022</b> ,		○
6	Demographic resilience of brook trout populations subjected to experimental size-selective harvesting.		○
5	Effects of elevated water temperature on cutthroat trout angler catch rates and catch-and-release mortality in Idaho streams.		○

- 4 Heterotis niloticus (African bonytongue). **2022**, CABI Compendium, ○
- 3 Density regulation amplifies environmentally induced population fluctuations. 11, e14701 ○
- 2 Management strategy of the naked carp (*Gymnocypris przewalskii*) in the Qinghai lake using matrix population modeling. **2023**, 336, 117596 ○
- 1 Closing the life-history loop: Density effects on fecundity and egg size of an exploited, amphidromous fish ( *Galaxias maculatus* ) in freshwater protected areas. ○