

Roger Pradel

List of Publications by Year in descending order

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Version: 2024-02-01

169
papers

10,608
citations

34105

52
h-index

38395

95
g-index

171
all docs

171
docs citations

171
times ranked

6417
citing authors

#	ARTICLE	IF	CITATIONS
1	When to depart from a stopover site? Time since arrival matters more than current weather conditions. <i>Auk</i> , 2022, 139, .	1.4	6
2	High long-term survival and asymmetric movements in a reintroduced metapopulation of Cinereous vultures. <i>Ecosphere</i> , 2022, 13, .	2.2	2
3	More than just refuelling: lengthy stopover and selection of departure weather by sandpipers prior to transoceanic and transcontinental flights. <i>Ibis</i> , 2021, 163, 519-535.	1.9	10
4	A Test for the Underlying State-Structure of Hidden Markov Models: Partially Observed Capture-Recapture Data. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	1
5	Sex-specific costs of reproduction on survival in a long-lived seabird. <i>Biology Letters</i> , 2021, 17, 20200804.	2.3	9
6	Modeling the demography of species providing extended parental care: A capture–recapture multievent model with a case study on polar bears (<i>Ursus maritimus</i>). <i>Ecology and Evolution</i> , 2021, 11, 3380-3392.	1.9	5
7	Positive early–late life–history trait correlations in elephant seals. <i>Ecology</i> , 2021, 102, e03288.	3.2	11
8	Female Seals that Breed Young Also Enjoy a Slower Rate of Aging. <i>Bulletin of the Ecological Society of America</i> , 2021, 102, e01863.	0.2	0
9	Efficient spatial multi-state capture–recapture model to study natal dispersal. An application to the Alpine marmot. <i>Journal of Animal Ecology</i> , 2021, , .	2.8	3
10	Assessing heterogeneity in transition propensity in multistate capture–recapture data. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2020, 69, 413-427.	1.0	2
11	Individual heterogeneity in life–history trade-offs with age at first reproduction in capital breeding elephant seals. <i>Population Ecology</i> , 2019, 61, 421-435.	1.2	18
12	Accounting for heterogeneity when estimating stopover duration, timing and population size of red knots along the Luannan Coast of Bohai Bay, China. <i>Ecology and Evolution</i> , 2019, 9, 6176-6188.	1.9	11
13	Transience effect in capture-recapture studies: The importance of its biological meaning. <i>PLoS ONE</i> , 2019, 14, e0222241.	2.5	19
14	An integrated population model sheds light on the complex population dynamics of a unique colonial breeder. <i>Population Ecology</i> , 2019, 61, 406-420.	1.2	3
15	Sex-specific effects of fisheries and climate on the demography of sexually dimorphic seabirds. <i>Journal of Animal Ecology</i> , 2019, 88, 1366-1378.	2.8	31
16	Making use of multiple surveys: Estimating breeding probability using a multievent–robust design capture–recapture model. <i>Ecology and Evolution</i> , 2019, 9, 836-848.	1.9	9
17	Covariate and multinomial: Accounting for distance in movement in capture–recapture analyses. <i>Ecology and Evolution</i> , 2019, 9, 818-824.	1.9	1
18	Live fast, don't die young: Survival–reproduction trade-offs in long-lived income breeders. <i>Journal of Animal Ecology</i> , 2019, 88, 746-756.	2.8	27

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19	Consequences of past and present harvest management in a declining flyway population of common eiders <i>Somateria mollissima</i> . <i>Ecology and Evolution</i> , 2019, 9, 12515-12530.	1.9	13
20	Assessing the effect of density on population growth when modeling individual encounter data. <i>Ecology</i> , 2019, 100, e02595.	3.2	11
21	Estimating dispersal in spatiotemporally variable environments using multievent capture–recapture modeling. <i>Ecology</i> , 2018, 99, 1150-1163.	3.2	13
22	R2ucare: An <code>r</code> package to perform goodness-of-fit tests for capture–recapture models. <i>Methods in Ecology and Evolution</i> , 2018, 9, 1749-1754.	5.2	71
23	A Test of Positive Association for Detecting Heterogeneity in Capture for Capture–Recapture Data. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2018, 23, 1-19.	1.4	12
24	Testing determinants of the annual individual fitness: An overall mean mixture model for dead–living data. <i>Methods in Ecology and Evolution</i> , 2018, 9, 668-680.	5.2	3
25	Prediction in ecology: promises, obstacles and clarifications. <i>Oikos</i> , 2018, 127, 171-183.	2.7	50
26	Dermal mycobacteriosis and warming sea surface temperatures are associated with elevated mortality of striped bass in Chesapeake Bay. <i>Ecology and Evolution</i> , 2018, 8, 9384-9397.	1.9	14
27	Using temporary emigration to inform movement behaviour of cave-dwelling invertebrates: a case study of a cave harvestman species. <i>Ecological Entomology</i> , 2018, 43, 551-559.	2.2	4
28	A general method for estimating seed dormancy and colonisation in annual plants from the observation of existing flora. <i>Ecology Letters</i> , 2018, 21, 1311-1318.	6.4	11
29	A multi-event capture-recapture analysis of <i>Toxoplasma gondii</i> seroconversion dynamics in farm cats. <i>Parasites and Vectors</i> , 2018, 11, 339.	2.5	20
30	Hidden survival heterogeneity of three Common eider populations in response to climate fluctuations. <i>Journal of Animal Ecology</i> , 2017, 86, 683-693.	2.8	23
31	Analysing movement behaviour and dynamic space-use strategies among habitats using multi-event capture–recapture modelling. <i>Methods in Ecology and Evolution</i> , 2017, 8, 1124-1132.	5.2	22
32	Assessment of individual and conspecific reproductive success as determinants of breeding dispersal of female tree swallows: A capture–recapture approach. <i>Ecology and Evolution</i> , 2017, 7, 7334-7346.	1.9	16
33	Impact of disease on the survival of three commercially fished species. <i>Ecological Applications</i> , 2017, 27, 2116-2127.	3.8	35
34	Additive effects of climate and fisheries drive ongoing declines in multiple albatross species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10829-E10837.	7.1	79
35	Climate-driven vital rates do not always mean climate-driven population. <i>Global Change Biology</i> , 2016, 22, 3960-3966.	9.5	31
36	Sexual display complexity varies non-linearly with age and predicts breeding status in greater flamingos. <i>Scientific Reports</i> , 2016, 6, 36242.	3.3	26

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37	Evidence of reduced individual heterogeneity in adult survival of long-lived species. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2909-2914.	2.3	38
38	Responses of orchids to habitat change in Corsica over 27 years. <i>Annals of Botany</i> , 2016, 118, 115-123.	2.9	20
39	Adult survival selection in relation to multilocus heterozygosity and body size in a tropical bird species, the Zenaida dove, <i>Zenaida aurita</i> . <i>Oecologia</i> , 2016, 180, 127-136.	2.0	8
40	REVIEW: Predictive ecology in a changing world. <i>Journal of Applied Ecology</i> , 2015, 52, 1293-1310.	4.0	237
41	Absence of difference in survival between two distant breeding sites of greater snow geese. <i>Journal of Wildlife Management</i> , 2015, 79, 570-578.	1.8	7
42	Litter sex composition influences dominance status of Alpine marmots (<i>Marmota marmota</i>). <i>Oecologia</i> , 2015, 179, 753-763.	2.0	14
43	Electrocution threatens the viability of populations of the endangered Bonelli's eagle (<i>Aquila</i>) <i>TJ ETQq1 1 0.784314 rgBT /Overlock 10 T</i>	4.4	43
44	Statistical ecology comes of age. <i>Biology Letters</i> , 2014, 10, 20140698.	2.3	40
45	Hierarchical modelling of population growth rate from individual capture–recapture data. <i>Methods in Ecology and Evolution</i> , 2014, 5, 606-614.	5.2	20
46	Does your species have memory? Analyzing capture–recapture data with memory models. <i>Ecology and Evolution</i> , 2014, 4, 2124-2133.	1.9	12
47	REVIEW: Identifying links between vital rates and environment: a toolbox for the applied ecologist. <i>Journal of Applied Ecology</i> , 2014, 51, 71-81.	4.0	75
48	Fitting occupancy models with Eâ€“SURGE: hidden Markov modelling of presenceâ€“absence data. <i>Methods in Ecology and Evolution</i> , 2014, 5, 592-597.	5.2	22
49	To breed or not: a novel approach to estimate breeding propensity and potential trade-offs in an Arctic-nesting species. <i>Ecology</i> , 2014, 95, 2745-2756.	3.2	36
50	Demographic heterogeneity among individuals can explain the discrepancy between captureâ€“markâ€“recapture and waterfowl count results. <i>Condor</i> , 2014, 116, 293-302.	1.6	7
51	Estimating dispersal among numerous sites using captureâ€“recapture data. <i>Ecology</i> , 2014, 95, 2316-2323.	3.2	43
52	Movement Patterns in a Partial Migrant: A Multi-Event Capture-Recapture Approach. <i>PLoS ONE</i> , 2014, 9, e96478.	2.5	11
53	Variations in band reporting rate and implications for kill rate in Greater Snow Geese. <i>Avian Conservation and Ecology</i> , 2014, 9, .	0.8	7
54	Transience in the humpback whale population of New Caledonia and implications for abundance estimation. <i>Marine Mammal Science</i> , 2013, 29, 669-678.	1.8	13

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55	Contrasting effects of climatic variability on the demography of a trans-equatorial migratory seabird. <i>Journal of Animal Ecology</i> , 2013, 82, 121-130.	2.8	48
56	Temporal variation of juvenile survival in a long-lived species: the role of parasites and body condition. <i>Oecologia</i> , 2013, 173, 151-160.	2.0	23
57	Looking for a needle in a haystack: inference about individual fitness components in a heterogeneous population. <i>Oikos</i> , 2013, 122, 739-753.	2.7	54
58	Individual turnover in common pochards wintering in western France. <i>Journal of Wildlife Management</i> , 2013, 77, 477-485.	1.8	11
59	Estimating demographic parameters from capture-recapture data with dependence among individuals within clusters. <i>Methods in Ecology and Evolution</i> , 2013, 4, 474-482.	5.2	15
60	When to stay, when to disperse and where to go: survival and dispersal patterns in a spatially structured seabird population. <i>Ecography</i> , 2013, 36, 1117-1126.	4.5	61
61	From local monitoring to a broad-scale viability assessment: a case study for the Bonelli's Eagle in western Europe. <i>Ecological Monographs</i> , 2013, 83, 239-261.	5.4	71
62	Inferring seed bank from hidden Markov models: new insights into metapopulation dynamics in plants. <i>Journal of Ecology</i> , 2013, 101, 1572-1580.	4.0	19
63	A multievent approach to estimating pair fidelity and heterogeneity in state transitions. <i>Ecology and Evolution</i> , 2013, 3, 4326-4338.	1.9	26
64	Inter-annual variability in flowering of orchids: lessons learned from 8 years of monitoring in a Mediterranean region of France. <i>European Journal of Environmental Sciences</i> , 2013, 3, 129-137.	0.2	7
65	A multi-event model to study stage-dependent dispersal in radio-collared hares: when hunting promotes costly transience. <i>Ecology</i> , 2012, 93, 1305-1316.	3.2	14
66	Estimating demographic parameters using hidden process dynamic models. <i>Theoretical Population Biology</i> , 2012, 82, 307-316.	1.1	73
67	Carry-over effects of spring hunt and climate on recruitment to the natal colony in a migratory species. <i>Journal of Applied Ecology</i> , 2012, 49, 1237-1246.	4.0	29
68	Nest boxes: A successful management tool for the conservation of an endangered seabird. <i>Biological Conservation</i> , 2012, 155, 39-43.	4.1	68
69	Modeling Trap-Awareness and Related Phenomena in Capture-Recapture Studies. <i>PLoS ONE</i> , 2012, 7, e32666.	2.5	56
70	Comparing the seasonal survival of resident and migratory oystercatchers: carry-over effects of habitat quality and weather conditions. <i>Oikos</i> , 2012, 121, 862-873.	2.7	53
71	Spatial heterogeneity in mortality and its impact on the population dynamics of Eurasian woodcocks. <i>Population Ecology</i> , 2012, 54, 305-312.	1.2	14
72	Modelling mortality causes in longitudinal data in the presence of tag loss: application to raptor poisoning and electrocution. <i>Journal of Applied Ecology</i> , 2012, 49, 297-305.	4.0	53

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73	Exploiting uncertain ecological fieldwork data with multi-event capture-recapture modelling: an example with bird sex assignment. <i>Journal of Animal Ecology</i> , 2012, 81, 970-977.	2.8	25
74	To leave or not to leave: survival trade-offs between different migratory strategies in the greater flamingo. <i>Journal of Animal Ecology</i> , 2012, 81, 1171-1182.	2.8	71
75	Comparing survival among species with imperfect detection using multilevel analysis of mark-recapture data: a case study on bats. <i>Ecography</i> , 2012, 35, 153-161.	4.5	29
76	Breeding Experience Might Be a Major Determinant of Breeding Probability in Long-Lived Species: The Case of the Greater Flamingo. <i>PLoS ONE</i> , 2012, 7, e51016.	2.5	22
77	Effects of age, territoriality and breeding on survival of Bonelli's Eagle (<i>Aquila fasciata</i>). <i>Ibis</i> , 2011, 153, 846-857.	1.9	24
78	Quick methods for evaluating survival of age-characterizable long-lived territorial birds. <i>Journal of Wildlife Management</i> , 2011, 75, 856-866.	1.8	22
79	Capture-recapture population growth rate as a robust tool against detection heterogeneity for population management. , 2011, 21, 2898-2907.		24
80	Assessing survival in a multi-population system: a case study on bat populations. <i>Oecologia</i> , 2011, 165, 925-933.	2.0	29
81	A Capture-Recapture Model with Double-Marking, Live and Dead Encounters, and Heterogeneity of Reporting Due to Auxiliary Mark Loss. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2011, 16, 88-104.	1.4	28
82	Now you see him, now you don't: experience, not age, is related to reproduction in kittiwakes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3060-3066.	2.6	35
83	Studying the reproductive skipping behavior in long-lived birds by adding nest inspection to individual-based data. , 2011, 21, 555-564.		40
84	Estimating Population Growth Rate From Capture-Recapture Data in Presence of Capture Heterogeneity. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2010, 15, 248-258.	1.4	19
85	Importance of Accounting for Detection Heterogeneity When Estimating Abundance: the Case of French Wolves. <i>Conservation Biology</i> , 2010, 24, 621-626.	4.7	104
86	Capture-recapture models with heterogeneity to study survival senescence in the wild. <i>Oikos</i> , 2010, 119, 524-532.	2.7	67
87	Experience-dependent natal philopatry of breeding greater flamingos. <i>Journal of Animal Ecology</i> , 2010, 79, 1045-1056.	2.8	43
88	Determinants of Territorial Recruitment in Bonelli's Eagle (<i>Aquila fasciata</i>) Populations. <i>Auk</i> , 2010, 127, 173-184.	1.4	37
89	Estimating survival and movements using both live and dead recoveries: a case study of oystercatchers confronted with habitat change. <i>Journal of Applied Ecology</i> , 2009, 46, 144-153.	4.0	38
90	U-CARE: Utilities for performing goodness of fit tests and manipulating Capture-Recapture data. <i>Ecography</i> , 2009, 32, 1071-1074.	4.5	624

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91	A general framework for modeling memory in capture–recapture data. Journal of Agricultural, Biological, and Environmental Statistics, 2009, 14, 338-355.	1.4	24
92	Sex-specific roost movements and population dynamics of the vulnerable long-fingered bat, <i>Myotis capaccinii</i> . Biological Conservation, 2009, 142, 280-289.	4.1	26
93	Chapter 3 Modeling Individual Animal Histories with Multistate Capture–Recapture Models. Advances in Ecological Research, 2009, 41, 87-173.	2.7	277
94	The Stakes of Capture–Recapture Models with State Uncertainty. , 2009, , 781-795.		50
95	Program E-Surge: A Software Application for Fitting Multievent Models. , 2009, , 845-865.		282
96	Estimation of Lifetime Reproductive Success When Reproductive Status Cannot Always Be Assessed. , 2009, , 867-879.		13
97	Demographic variation and population viability in a threatened Himalayan medicinal and aromatic herb <i>Nardostachys grandiflora</i> : matrix modelling of harvesting effects in two contrasting habitats. Journal of Applied Ecology, 2008, 45, 41-51.	4.0	84
98	Is heterogeneity of catchability in capture–recapture studies a mere sampling artifact or a biologically relevant feature of the population?. Population Ecology, 2008, 50, 247-256.	1.2	59
99	Estimation of sex-specific survival with uncertainty in sex assessment. Canadian Journal of Statistics, 2008, 36, 29-42.	0.9	27
100	Assessing the impact of climate variation on survival in vertebrate populations. Biological Reviews, 2008, 83, 357-399.	10.4	340
101	THE COST OF REPRODUCTION AND EXPERIENCE-DEPENDENT VITAL RATES IN A SMALL PETREL. Ecology, 2008, 89, 3195-3203.	3.2	60
102	Reply to Barbraud et al.: King penguin population threatened by Southern Ocean warming. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, .	7.1	1
103	The Risk of Flawed Inference in Evolutionary Studies When Detectability Is Less than One. American Naturalist, 2008, 172, 441-448.	2.1	93
104	King penguin population threatened by Southern Ocean warming. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 2493-2497.	7.1	123
105	Potential contributions of capture–recapture to the estimation of population growth rate in restoration projects. Ecoscience, 2007, 14, 432-439.	1.4	6
106	Density-dependent parameters and demographic equilibrium in open populations. Oikos, 2007, 116, 1481-1492.	2.7	53
107	Population dynamics in a long-lived seabird: I. Impact of breeding activity on survival and breeding probability in unbanded king penguins. Journal of Animal Ecology, 2007, 76, 1149-1160.	2.8	59
108	State-space modelling of data on marked individuals. Ecological Modelling, 2007, 206, 431-438.	2.5	157

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109	Range of the Greater Flamingo, <i>Phoenicopterus roseus</i> , metapopulation in the Mediterranean: new insights from Turkey. <i>Journal of Ornithology</i> , 2007, 148, 347-355.	1.1	26
110	Density-dependent parameters and demographic equilibrium in open populations. <i>Oikos</i> , 2007, 116, 1481-1492.	2.7	7
111	Estimating clutch frequency in the sea turtle <i>Dermochelys coriacea</i> using stopover duration. <i>Marine Ecology - Progress Series</i> , 2006, 317, 285-295.	1.9	27
112	Multievent: An Extension of Multistate Capture-Recapture Models to Uncertain States. <i>Biometrics</i> , 2005, 61, 442-447.	1.4	412
113	Joint modelling of breeding and survival in the kittiwake using frailty models. <i>Ecological Modelling</i> , 2005, 181, 203-213.	2.5	26
114	Trade-off between current reproductive effort and delay to next reproduction in the leatherback sea turtle. <i>Oecologia</i> , 2005, 145, 564-574.	2.0	102
115	MIGRATING BIRDS STOP OVER LONGER THAN USUALLY THOUGHT: REPLY. <i>Ecology</i> , 2005, 86, 3418-3419.	3.2	16
116	EFFECTS OF NECK BANDS ON REPRODUCTION AND SURVIVAL OF FEMALE GREATER SNOW GEESE. <i>Journal of Wildlife Management</i> , 2005, 69, 91-100.	1.8	36
117	Efficient profile-likelihood confidence intervals for capture-recapture models. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2005, 10, 184-196.	1.4	23
118	Influence of food availability on demography and local population dynamics in a long-lived seabird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 387-396.	2.6	169
119	Stabilizing natural selection on the early expression of a secondary sexual trait in a passerine bird. <i>Journal of Evolutionary Biology</i> , 2004, 17, 1152-1156.	1.7	17
120	Assessment of hypotheses about dispersal in a long-lived seabird using multistate capture-recapture models. <i>Journal of Animal Ecology</i> , 2004, 73, 723-736.	2.8	81
121	ASSESSING THE RELATIVE IMPORTANCE OF DIFFERENT SOURCES OF MORTALITY FROM RECOVERIES OF MARKED ANIMALS. <i>Ecology</i> , 2004, 85, 930-938.	3.2	105
122	Is the reintroduced white stork (<i>Ciconia ciconia</i>) population in Switzerland self-sustainable?. <i>Biological Conservation</i> , 2004, 119, 105-114.	4.1	59
123	Capture–recapture estimates of space used in streams (CRESUS) at the population scale: case study on Zingel asper (percid), a threatened species of the Rhône catchment. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2004, 61, 476-486.	1.4	14
124	ESTIMATING SURVIVAL AND TEMPORARY EMIGRATION IN THE MULTISTATE CAPTURE–RECAPTURE FRAMEWORK. <i>Ecology</i> , 2004, 85, 2107-2113.	3.2	163
125	Estimation by capture-recapture of recruitment and dispersal over several sites. <i>Oikos</i> , 2003, 101, 253-264.	2.7	168
126	Environment-dependent inbreeding depression in a hermaphroditic freshwater snail. <i>Journal of Evolutionary Biology</i> , 2003, 16, 1211-1222.	1.7	51

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127	Transience, dispersal and survival rates in newt patchy populations. <i>Journal of Animal Ecology</i> , 2003, 72, 567-575.	2.8	72
128	A Proposal for a Goodness-of-Fit Test to the Arnason-Schwarz Multisite Capture-Recapture Model. <i>Biometrics</i> , 2003, 59, 43-53.	1.4	227
129	AGE AND ENVIRONMENTAL CONDITIONS AFFECT RECRUITMENT IN GREATER SNOW GEESE. <i>Ecology</i> , 2003, 84, 219-230.	3.2	55
130	Modelling postfledging survival and age-specific breeding probabilities in species with delayed maturity: A case study of Roseate Terns at Falkner Island, Connecticut. <i>Journal of Applied Statistics</i> , 2002, 29, 385-405.	1.3	71
131	Multistate recapture models: Modelling incomplete individual histories. <i>Journal of Applied Statistics</i> , 2002, 29, 353-369.	1.3	319
132	Sex-biased survival and breeding dispersal probability in a patchy population of the Rock Sparrow <i>Petronia petronia</i> . <i>Ibis</i> , 2002, 144, E79-E87.	1.9	31
133	Temporal variation in annual survival probability of the Eurasian woodcock <i>Scolopax rusticola</i> wintering in France. <i>Wildlife Biology</i> , 2002, 8, 21-30.	1.4	33
134	SEASONAL SURVIVAL OF GREATER SNOW GEESE AND EFFECT OF HUNTING UNDER DEPENDENCE IN SIGHTING PROBABILITY. <i>Ecology</i> , 2001, 82, 3105-3119.	3.2	100
135	Migrating Birds Stop over Longer than Usually Thought: An Improved Capture-Recapture Analysis. <i>Ecology</i> , 2001, 82, 852.	3.2	10
136	Hatching date influences age at first reproduction in the black-headed gull. <i>Oecologia</i> , 2001, 127, 62-68.	2.0	14
137	The effect of lead exposure on survival of adult mallards in the Camargue, southern France. <i>Journal of Applied Ecology</i> , 2001, 38, 1197-1207.	4.0	53
138	MIGRATING BIRDS STOP OVER LONGER THAN USUALLY THOUGHT: AN IMPROVED CAPTURE-RECAPTURE ANALYSIS. <i>Ecology</i> , 2001, 82, 852-859.	3.2	151
139	SEX- AND AGE-RELATED VARIATION IN SURVIVAL AND COST OF FIRST REPRODUCTION IN GREATER FLAMINGOS. <i>Ecology</i> , 2001, 82, 165-174.	3.2	126
140	Sex- and Age-Related Variation in Survival and Cost of First Reproduction in Greater Flamingos. <i>Ecology</i> , 2001, 82, 165.	3.2	7
141	Seasonal Survival of Greater Snow Geese and Effect of Hunting under Dependence in Sighting Probability. <i>Ecology</i> , 2001, 82, 3105.	3.2	0
142	Determinants of local recruitment in a growing colony of Audouin's gull. <i>Journal of Animal Ecology</i> , 2000, 69, 119-132.	2.8	70
143	ESTIMATION OF CONTRIBUTIONS TO POPULATION GROWTH: A REVERSE-TIME CAPTURE-RECAPTURE APPROACH. <i>Ecology</i> , 2000, 81, 3362-3376.	3.2	138
144	Will Estimates of Lifetime Recruitment of Breeding Offspring on Small-Scale Study Plots Help Us to Quantify Processes Underlying Adaptation?. <i>Oikos</i> , 1999, 86, 147.	2.7	47

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145	Comparison of different approaches to the study of local recruitment of breeders. <i>Bird Study</i> , 1999, 46, S74-S81.	1.0	80
146	Food availability and nest predation influence life history traits in Audouin's gull, <i>Larus audouinii</i> . <i>Oecologia</i> , 1999, 118, 438-445.	2.0	111
147	Competing events, mixtures of information and multistratum recapture models. <i>Bird Study</i> , 1999, 46, S39-S46.	1.0	122
148	Selection of survival and recruitment models with SURGE 5.0. <i>Bird Study</i> , 1999, 46, S148-S156.	1.0	21
149	Recruitment of Audouin's gull to the Ebro Delta colony at metapopulation level in the western Mediterranean. <i>Marine Ecology - Progress Series</i> , 1999, 180, 267-273.	1.9	38
150	Local Survival, Natal Dispersal, and Recruitment in Little Egrets <i>Egretta garzetta</i> . <i>Journal of Avian Biology</i> , 1998, 29, 216.	1.2	24
151	Evidence for birth-site tenacity in breeding Common Black-headed Gulls, <i>Larus ridibundus</i> . <i>Canadian Journal of Zoology</i> , 1998, 76, 2295-2298.	1.0	13
152	Re-Evaluation of Adult Survival of Black-Headed Gulls (<i>Larus ridibundus</i>) in Presence of Recapture Heterogeneity. <i>Auk</i> , 1998, 115, 85-95.	1.4	83
153	Evidence for birth-site tenacity in breeding Common Black-headed Gulls, <i>Larus ridibundus</i> . <i>Canadian Journal of Zoology</i> , 1998, 76, 2295-2298.	1.0	1
154	LOCAL RECRUITMENT IN THE GREATER FLAMINGO: A NEW APPROACH USING CAPTURE-MARK-RECAPTURE DATA. <i>Ecology</i> , 1997, 78, 1431-1445.	3.2	39
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