

# Jean-Michel Gaillard

## List of Publications by Year in descending order

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Version: 2024-02-01

300  
papers

21,278  
citations

10979

71  
h-index

12933

131  
g-index

311  
all docs

311  
docs citations

311  
times ranked

14167  
citing authors

#	ARTICLE	IF	CITATIONS
1	Decline in telomere length with increasing age across nonhuman vertebrates: A meta-analysis. <i>Molecular Ecology</i> , 2022, 31, 5917-5932.	2.0	33
2	Quantifying fixed individual heterogeneity in demographic parameters: Performance of correlated random effects for Bernoulli variables. <i>Methods in Ecology and Evolution</i> , 2022, 13, 91-104.	2.2	4
3	DNA methylation as a tool to explore ageing in wild roe deer populations. <i>Molecular Ecology Resources</i> , 2022, 22, 1002-1015.	2.2	19
4	On this side of the fence: Functional responses to linear landscape features shape the home range of large herbivores. <i>Journal of Animal Ecology</i> , 2022, 91, 443-457.	1.3	5
5	Sex-related differences in aging rate are associated with sex chromosome system in amphibians. <i>Evolution; International Journal of Organic Evolution</i> , 2022, 76, 346-356.	1.1	7
6	Quantifying the errors in animal contacts recorded by proximity loggers. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	1
7	Population density and plant availability interplay to shape browsing intensity by roe deer in a deciduous forest. <i>Forest Ecology and Management</i> , 2022, 515, 120153.	1.4	2
8	Temporal correlations among demographic parameters are ubiquitous but highly variable across species. <i>Ecology Letters</i> , 2022, 25, 1640-1654.	3.0	11
9	Diverse aging rates in ectothermic tetrapods provide insights for the evolution of aging and longevity. <i>Science</i> , 2022, 376, 1459-1466.	6.0	34
10	Is degree of sociality associated with reproductive senescence? A comparative analysis across birds and mammals. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190744.	1.8	17
11	Can we use a functional trait to construct a generalized model for ungulate populations?. <i>Ecology</i> , 2021, 102, e03289.	1.5	2
12	Maternal effects shape offspring physiological condition but do not senesce in a wild mammal. <i>Journal of Evolutionary Biology</i> , 2021, 34, 661-670.	0.8	1
13	Distributions of LRS in varying environments. <i>Ecology Letters</i> , 2021, 24, 1328-1340.	3.0	8
14	Evolution of large males is associated with female-skewed adult sex ratios in amniotes. <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 1636-1649.	1.1	12
15	Efficient use of harvest data: a size-class-structured integrated population model for exploited populations. <i>Ecography</i> , 2021, 44, 1296-1310.	2.1	12
16	Demographic determinants of the phenotypic mother-offspring correlation. <i>Ecological Monographs</i> , 2021, 91, e01479.	2.4	2
17	Many lifetime growth trajectories for a single mammal. <i>Ecology and Evolution</i> , 2021, 11, 14789-14804.	0.8	1
18	Effects of population density on static allometry between horn length and body mass in mountain ungulates. <i>Oikos</i> , 2021, 130, 2161.	1.2	0

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19	How much energetic trade-offs limit selection? Insights from livestock and related laboratory model species. <i>Evolutionary Applications</i> , 2021, 14, 2726-2749.	1.5	8
20	Journal journeys: Building on our reputation in animal ecology with new ways to publish. <i>Journal of Animal Ecology</i> , 2021, 90, 2724-2725.	1.3	0
21	Thermal conditions predict intraspecific variation in senescence rate in frogs and toads. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	16
22	Do Equids Live longer than Grazing Bovids?. <i>Journal of Mammalian Evolution</i> , 2020, 27, 809-816.	1.0	4
23	Flower phenology as a disruptor of the fruiting dynamics in temperate oak species. <i>New Phytologist</i> , 2020, 225, 1181-1192.	3.5	26
24	Female reproductive senescence across mammals: A high diversity of patterns modulated by life history and mating traits. <i>Mechanisms of Ageing and Development</i> , 2020, 192, 111377.	2.2	31
25	Competition for safe real estate, not food, drives density-dependent juvenile survival in a large herbivore. <i>Ecology and Evolution</i> , 2020, 10, 5464-5475.	0.8	6
26	The crustacean <i>Armadillidium vulgare</i> (Latreille, 1804) (Isopoda: Oniscoidea), a new promising model for the study of cellular senescence. <i>Journal of Crustacean Biology</i> , 2020, 40, 194-199.	0.3	6
27	Assessing the Diversity of the Form of Age-Specific Changes in Adult Mortality from Captive Mammalian Populations. <i>Diversity</i> , 2020, 12, 354.	0.7	7
28	How do conditions at birth influence early-life growth rates in wild boar?. <i>Ecosphere</i> , 2020, 11, e03167.	1.0	7
29	The hidden ageing costs of sperm competition. <i>Ecology Letters</i> , 2020, 23, 1573-1588.	3.0	30
30	Large-scale variation in birth timing and synchrony of a large herbivore along the latitudinal and altitudinal gradients. <i>Journal of Animal Ecology</i> , 2020, 89, 1906-1917.	1.3	13
31	Stay home, stay safe—Site familiarity reduces predation risk in a large herbivore in two contrasting study sites. <i>Journal of Animal Ecology</i> , 2020, 89, 1329-1339.	1.3	37
32	Sex differences in adult lifespan and aging rates of mortality across wild mammals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8546-8553.	3.3	170
33	The Demographic Buffering Hypothesis: Evidence and Challenges. <i>Trends in Ecology and Evolution</i> , 2020, 35, 523-538.	4.2	83
34	Reproductive senescence and parental effects in an indeterminate grower. <i>Journal of Evolutionary Biology</i> , 2020, 33, 1256-1264.	0.8	9
35	Pathogens Shape Sex Differences in Mammalian Aging. <i>Trends in Parasitology</i> , 2020, 36, 668-676.	1.5	10
36	An integrative view of senescence in nature. <i>Functional Ecology</i> , 2020, 34, 4-16.	1.7	45

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37	Life-history strategy varies with the strength of competition in a food-limited ungulate population. <i>Ecology Letters</i> , 2020, 23, 811-820.	3.0	17
38	Evolutionary Pathways to Communal and Cooperative Breeding in Carnivores. <i>American Naturalist</i> , 2020, 195, 1037-1055.	1.0	12
39	Population responses of roe deer to the recolonization of the French Vercors by wolves. <i>Population Ecology</i> , 2020, 62, 244-257.	0.7	4
40	Assessing ageing patterns for comparative analyses of mortality curves: Going beyond the use of maximum longevity. <i>Functional Ecology</i> , 2020, 34, 65-75.	1.7	21
41	Skewed distributions of lifetime reproductive success: beyond mean and variance. <i>Ecology Letters</i> , 2020, 23, 748-756.	3.0	29
42	A new Editor team. <i>Journal of Animal Ecology</i> , 2020, 89, 4-5.	1.3	1
43	An individual-based model to assess the spatial and individual heterogeneity of <i>Brucella melitensis</i> transmission in Alpine ibex. <i>Ecological Modelling</i> , 2020, 425, 109009.	1.2	8
44	How does increasing mast seeding frequency affect population dynamics of seed consumers? Wild boar as a case study. <i>Ecological Applications</i> , 2020, 30, e02134.	1.8	32
45	Variation in the ontogenetic allometry of horn length in bovids along a body mass continuum. <i>Ecology and Evolution</i> , 2020, 10, 4104-4114.	0.8	8
46	Grow fast at no cost: no evidence for a mortality cost for fast early-life growth in a hunted wild boar population. <i>Oecologia</i> , 2020, 192, 999-1012.	0.9	4
47	No sex differences in adult telomere length across vertebrates: a meta-analysis. <i>Royal Society Open Science</i> , 2020, 7, 200548.	1.1	27
48	Old females rarely mate with old males in roe deer, <i>Capreolus capreolus</i> . <i>Biological Journal of the Linnean Society</i> , 2019, 128, 515-525.	0.7	3
49	Variation in actuarial senescence does not reflect life span variation across mammals. <i>PLoS Biology</i> , 2019, 17, e3000432.	2.6	27
50	An aging phenotype in the wild. <i>Science</i> , 2019, 365, 1244-1245.	6.0	4
51	Goodbye and farewell to print. <i>Journal of Animal Ecology</i> , 2019, 88, 4-7.	1.3	0
52	Data gaps and opportunities for comparative and conservation biology. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 9658-9664.	3.3	115
53	Performance of generation time approximations for extinction risk assessments. <i>Journal of Applied Ecology</i> , 2019, 56, 1436-1446.	1.9	20
54	Pollen limitation as a main driver of fruiting dynamics in oak populations. <i>Ecology Letters</i> , 2019, 22, 98-107.	3.0	48

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55	The diversity of population responses to environmental change. <i>Ecology Letters</i> , 2019, 22, 342-353.	3.0	52
56	Senescence in the Wild: Theory and Physiology. , 2019, , .		0
57	And the winner of the inaugural Sidnie Manton Award isâ€¦. <i>Journal of Animal Ecology</i> , 2018, 87, 527-529.	1.3	2
58	General conclusion to the special issue Moving forward on individual heterogeneity. <i>Oikos</i> , 2018, 127, 750-756.	1.2	8
59	Introduction to: Individual heterogeneity â€œ the causes and consequences of a fundamental biological process. <i>Oikos</i> , 2018, 127, 643-647.	1.2	23
60	Same habitat types but different use: evidence of context-dependent habitat selection in roe deer across populations. <i>Scientific Reports</i> , 2018, 8, 5102.	1.6	15
61	Causes and consequences of variation in offspring body mass: metaâ€œanalyses in birds and mammals. <i>Biological Reviews</i> , 2018, 93, 1-27.	4.7	88
62	Quantifying individual heterogeneity and its influence on lifeâ€œhistory trajectories: different methods for different questions and contexts. <i>Oikos</i> , 2018, 127, 687-704.	1.2	26
63	Individual heterogeneity and captureâ€œrecapture models: what, why and how?. <i>Oikos</i> , 2018, 127, 664-686.	1.2	84
64	Estimating individual fitness in the wild using captureâ€œrecapture data. <i>Population Ecology</i> , 2018, 60, 101-109.	0.7	14
65	Transparency and open processes in <i> <i>Journal of Animal Ecology</i> </i>. <i>Journal of Animal Ecology</i> , 2018, 87, 1-3.	1.3	9
66	Maternal reproductive senescence shapes the fitness consequences of the parental age difference in ruffed lemurs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181479.	1.2	14
67	Sexâ€œbiased breeding dispersal is predicted by social environment in birds. <i>Ecology and Evolution</i> , 2018, 8, 6483-6491.	0.8	19
68	Sex gap in aging and longevity: can sex chromosomes play a role?. <i>Biology of Sex Differences</i> , 2018, 9, 33.	1.8	82
69	The influence of earlyâ€œlife allocation to antlers on male performance during adulthood: Evidence from contrasted populations of a large herbivore. <i>Journal of Animal Ecology</i> , 2018, 87, 921-932.	1.3	19
70	Early and Adult Social Environments Shape Sex-Specific Actuarial Senescence Patterns in a Cooperative Breeder. <i>American Naturalist</i> , 2018, 192, 525-536.	1.0	31
71	The ground plot counting method: A valid and reliable assessment tool for quantifying seed production in temperate oak forests?. <i>Forest Ecology and Management</i> , 2018, 430, 143-149.	1.4	11
72	Assessing variation in lifeâ€œhistory tactics within a population using mixture regression models: a practical guide for evolutionary ecologists. <i>Biological Reviews</i> , 2017, 92, 754-775.	4.7	31

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73	Regional-scale models for predicting overwinter survival of juvenile ungulates. <i>Journal of Wildlife Management</i> , 2017, 81, 364-378.	0.7	22
74	Saving time and money by using diurnal vehicle counts to monitor roe deer abundance. <i>Wildlife Biology</i> , 2017, 2017, 1-10.	0.6	9
75	Reproductive allocation in pulsed-resource environments: a comparative study in two populations of wild boar. <i>Oecologia</i> , 2017, 183, 1065-1076.	0.9	43
76	Neophobia is linked to behavioural and haematological indicators of stress in captive roe deer. <i>Animal Behaviour</i> , 2017, 126, 135-143.	0.8	12
77	Senescence in Mammalian Life History Traits. , 2017, , 126-155.		20
78	Plastic response by a small cervid to supplemental feeding in winter across a wide environmental gradient. <i>Ecosphere</i> , 2017, 8, e01629.	1.0	31
79	High reproductive effort is associated with decreasing mortality late in life in captive ruffed lemurs. <i>American Journal of Primatology</i> , 2017, 79, e22677.	0.8	7
80	Successes and challenges of long-term field studies of marked ungulates. <i>Journal of Mammalogy</i> , 2017, 98, 612-620.	0.6	42
81	Reproductive senescence: new perspectives in the wild. <i>Biological Reviews</i> , 2017, 92, 2182-2199.	4.7	145
82	The cost of growing large: costs of post-weaning growth on body mass senescence in a wild mammal. <i>Oikos</i> , 2017, 126, 1329-1338.	1.2	44
83	Stick or twist: roe deer adjust their flight behaviour to the perceived trade-off between risk and reward. <i>Animal Behaviour</i> , 2017, 124, 35-46.	0.8	37
84	Like a rolling stone: the dynamic world of animal ecology publishing. <i>Journal of Animal Ecology</i> , 2017, 86, 1-3.	1.3	3
85	The "Evo-Demo"™ Implications of Condition-Dependent Mortality. <i>Trends in Ecology and Evolution</i> , 2017, 32, 909-921.	4.2	21
86	The Williams' legacy: A critical reappraisal of his nine predictions about the evolution of senescence. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 2768-2785.	1.1	90
87	Modeling Adaptive and Nonadaptive Responses of Populations to Environmental Change. <i>American Naturalist</i> , 2017, 190, 313-336.	1.0	76
88	Age-dependent associations between telomere length and environmental conditions in roe deer. <i>Biology Letters</i> , 2017, 13, 20170434.	1.0	35
89	Socially mediated effects of climate change decrease survival of hibernating Alpine marmots. <i>Journal of Animal Ecology</i> , 2016, 85, 761-773.	1.3	30
90	Des différences, pourquoi? Transmission, maintenance and effects of phenotypic variance. <i>Journal of Animal Ecology</i> , 2016, 85, 356-370.	1.3	16

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91	Movement is the glue connecting home ranges and habitat selection. <i>Journal of Animal Ecology</i> , 2016, 85, 21-31.	1.3	116
92	Wildlife Demography: Population Processes, Analytical Tools and Management Applications. <i>Wildlife Research Monographs</i> , 2016, , 29-54.	0.4	3
93	Evidence of reduced individual heterogeneity in adult survival of long-lived species. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2909-2914.	1.1	38
94	Comparative analyses of longevity and senescence reveal variable survival benefits of living in zoos across mammals. <i>Scientific Reports</i> , 2016, 6, 36361.	1.6	134
95	Understanding and geo-referencing animal contacts: proximity sensor networks integrated with GPS-based telemetry. <i>Animal Biotelemetry</i> , 2016, 4, .	0.8	13
96	Changes in horn size of Stone's sheep over four decades correlate with trophy hunting pressure. <i>Ecological Applications</i> , 2016, 26, 309-321.	1.8	44
97	Linking demographic responses and life history tactics from longitudinal data in mammals. <i>Oikos</i> , 2016, 125, 395-404.	1.2	12
98	Immune gene variability influences roe deer natal dispersal. <i>Oikos</i> , 2016, 125, 1790-1801.	1.2	5
99	Age-specific survival in the socially monogamous alpine marmot ( <i>Marmota marmota</i> ): evidence of senescence. <i>Journal of Mammalogy</i> , 2016, 97, 992-1000.	0.6	18
100	What shapes fitness costs of reproduction in long-lived iteroparous species? A case study on the Alpine ibex. <i>Ecology</i> , 2016, 97, 205-214.	1.5	19
101	Does sexual selection shape sex differences in longevity and senescence patterns across vertebrates? A review and new insights from captive ruminants. <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 3123-3140.	1.1	70
102	Quantifying the influence of measured and unmeasured individual differences on demography. <i>Journal of Animal Ecology</i> , 2015, 84, 1434-1445.	1.3	30
103	Partial migration or just habitat selection? Seasonal movements of roe deer in an Alpine population. <i>Journal of Mammalogy</i> , 2015, 96, 502-510.	0.6	28
104	Does tooth wear influence ageing? A comparative study across large herbivores. <i>Experimental Gerontology</i> , 2015, 71, 48-55.	1.2	9
105	The influence of birth date via body mass on individual fitness in a long-lived mammal. <i>Ecology</i> , 2015, 96, 1516-1528.	1.5	49
106	Snow sinking depth and forest canopy drive winter resource selection more than supplemental feeding in an alpine population of roe deer. <i>European Journal of Wildlife Research</i> , 2015, 61, 111-124.	0.7	26
107	Reduced microsatellite heterozygosity does not affect natal dispersal in three contrasting roe deer populations. <i>Oecologia</i> , 2015, 177, 631-643.	0.9	5
108	Demography of plains zebras ( <i>Equus quagga</i> ) under heavy predation. <i>Population Ecology</i> , 2015, 57, 201-214.	0.7	23

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109	Early and adult social environments have independent effects on individual fitness in a social vertebrate. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151167.	1.2	16
110	Early-late life trade-offs and the evolution of ageing in the wild. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150209.	1.2	280
111	Is a proactive mum a good mum? A mother's coping style influences early fawn survival in roe deer. <i>Behavioral Ecology</i> , 2015, 26, 1395-1403.	1.0	22
112	High Juvenile Mortality Is Associated with Sex-Specific Adult Survival and Lifespan in Wild Roe Deer. <i>Current Biology</i> , 2015, 25, 759-763.	1.8	46
113	Disentangling direct and growth-mediated influences on early survival: a mechanistic approach. <i>Journal of Animal Ecology</i> , 2015, 84, 1363-1372.	1.3	18
114	Sex-specific demography and generalization of the Trivers-Willard theory. <i>Nature</i> , 2015, 526, 249-252.	13.7	69
115	How do animals optimize the size-number tradeoff when aging? Insights from reproductive senescence patterns in marmots. <i>Ecology</i> , 2015, 96, 46-53.	1.5	22
116	Methods for studying cause-specific senescence in the wild. <i>Methods in Ecology and Evolution</i> , 2014, 5, 924-933.	2.2	20
117	Functional analysis of Normalized Difference Vegetation Index curves reveals overwinter mule deer survival is driven by both spring and autumn phenology. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130196.	1.8	97
118	Mismatch Between Birth Date and Vegetation Phenology Slows the Demography of Roe Deer. <i>PLoS Biology</i> , 2014, 12, e1001828.	2.6	161
119	Influence of Life-History Tactics on Transient Dynamics: A Comparative Analysis across Mammalian Populations. <i>American Naturalist</i> , 2014, 184, 673-683.	1.0	58
120	FEMALE PROMISCUITY AND MATERNALLY DEPENDENT OFFSPRING GROWTH RATES IN MAMMALS. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 1207-1215.	1.1	4
121	Daily, seasonal, and annual variations in individual home-range overlap of two sympatric species of deer. <i>Canadian Journal of Zoology</i> , 2014, 92, 853-859.	0.4	8
122	One size fits all: Eurasian lynx females share a common optimal litter size. <i>Journal of Animal Ecology</i> , 2014, 83, 107-115.	1.3	20
123	A standardized approach to estimate life history tradeoffs in evolutionary ecology. <i>Oikos</i> , 2014, 123, 151-160.	1.2	10
124	Long-lived and heavier females give birth earlier in roe deer. <i>Ecography</i> , 2014, 37, 241-249.	2.1	26
125	Fitness consequences of environmental conditions at different life stages in a long-lived vertebrate. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140276.	1.2	80
126	Males do not senesce faster in large herbivores with highly seasonal rut. <i>Experimental Gerontology</i> , 2014, 60, 167-172.	1.2	8



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127	Early life expenditure in sexual competition is associated with increased reproductive senescence in male red deer. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140792.	1.2	56
128	Do age-specific survival patterns of wild boar fit current evolutionary theories of senescence?. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 3636-3643.	1.1	32
129	Parasite abundance contributes to condition-dependent dispersal in a wild population of large herbivore. <i>Oikos</i> , 2014, 123, 1121-1125.	1.2	28
130	Eruption patterns of permanent front teeth as an indicator of performance in roe deer. <i>Ecological Indicators</i> , 2014, 45, 300-307.	2.6	5
131	Assessing fitness consequences of migratory tactics requires long-term individually based monitoring. <i>Ecology</i> , 2013, 94, 1261-1264.	1.5	22
132	Decreasing litter size of marmots over time: a life history response to climate change?. <i>Ecology</i> , 2013, 94, 580-586.	1.5	59
133	Variation in adult body mass of roe deer: early environmental conditions influence early and late body growth of females. <i>Ecology</i> , 2013, 94, 1805-1814.	1.5	45
134	Alpine ibex males grow large horns at no survival cost for most of their lifetime. <i>Oecologia</i> , 2013, 173, 1261-1269.	0.9	35
135	Sex-specific senescence in body mass of a monogamous and monomorphic mammal: the case of Alpine marmots. <i>Oecologia</i> , 2013, 172, 427-436.	0.9	26
136	Senescence in natural populations of animals: Widespread evidence and its implications for bio-gerontology. <i>Ageing Research Reviews</i> , 2013, 12, 214-225.	5.0	548
137	How Life History Influences Population Dynamics in Fluctuating Environments. <i>American Naturalist</i> , 2013, 182, 743-759.	1.0	152
138	Parturition date for a given female is highly repeatable within five roe deer populations. <i>Biology Letters</i> , 2013, 9, 20120841.	1.0	32
139	How does climate change influence demographic processes of widespread species? Lessons from the comparative analysis of contrasted populations of roe deer. <i>Ecology Letters</i> , 2013, 16, 48-57.	3.0	88
140	Comparing free-ranging and captive populations reveals intra-specific variation in aging rates in large herbivores. <i>Experimental Gerontology</i> , 2013, 48, 162-167.	1.2	63
141	The relationship between phenotypic variation among offspring and mother body mass in wild boar: evidence of coin-flipping?. <i>Journal of Animal Ecology</i> , 2013, 82, 937-945.	1.3	22
142	Roaring counts are not suitable for the monitoring of red deer <i>Cervus elaphus</i> population abundance. <i>Wildlife Biology</i> , 2013, 19, 94-101.	0.6	9
143	Studying spatial interactions between sympatric populations of large herbivores: a null model approach. <i>Ecography</i> , 2013, 36, 157-165.	2.1	10
144	The Influence of Nonrandom Mating on Population Growth. <i>American Naturalist</i> , 2013, 182, 28-41.	1.0	26

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145	Fluctuating food resources influence developmental plasticity in wild boar. <i>Biology Letters</i> , 2013, 9, 20130419.	1.0	27
146	Male survival patterns do not depend on male allocation to sexual competition in large herbivores. <i>Behavioral Ecology</i> , 2013, 24, 421-428.	1.0	38
147	Diversification of the eutherian placenta is associated with changes in the pace of life. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 7760-7765.	3.3	41
148	Polyandry Has No Detectable Mortality Cost in Female Mammals. <i>PLoS ONE</i> , 2013, 8, e66670.	1.1	16
149	Selecting Habitat to Survive: The Impact of Road Density on Survival in a Large Carnivore. <i>PLoS ONE</i> , 2013, 8, e65493.	1.1	75
150	On the use of the IUCN status for the management of trophy hunting. <i>Wildlife Research</i> , 2012, 39, 711.	0.7	5
151	Estimating demographic parameters using hidden process dynamic models. <i>Theoretical Population Biology</i> , 2012, 82, 307-316.	0.5	73
152	Linking the population growth rate and the age-at-death distribution. <i>Theoretical Population Biology</i> , 2012, 82, 244-252.	0.5	14
153	Changes of population trends and mortality patterns in response to the reintroduction of large predators: The case study of African ungulates. <i>Acta Oecologica</i> , 2012, 42, 16-29.	0.5	14
154	Paleodemographic analysis of a fossil porcupine ( <i>Hystrix refossa</i> Gervais, 1852) population from the Upper Pleistocene site of Geula Cave (Mount Carmel, Israel). <i>Journal of Archaeological Science</i> , 2012, 39, 3027-3038.	1.2	14
155	Immune Phenotype and Body Condition in Roe Deer: Individuals with High Body Condition Have Different, Not Stronger Immunity. <i>PLoS ONE</i> , 2012, 7, e45576.	1.1	47
156	Towards a vertebrate demographic data bank. <i>Journal of Ornithology</i> , 2012, 152, 617-624.	0.5	13
157	Condition-dependent natal dispersal in a large herbivore: heavier animals show a greater propensity to disperse and travel further. <i>Journal of Animal Ecology</i> , 2012, 81, 1327-1327.	1.3	77
158	Making use of harvest information to examine alternative management scenarios: a body weight-structured model for wild boar. <i>Journal of Applied Ecology</i> , 2012, 49, 833-841.	1.9	53
159	Statistical evaluation of parameters estimating autocorrelation and individual heterogeneity in longitudinal studies. <i>Methods in Ecology and Evolution</i> , 2012, 3, 731-742.	2.2	26
160	The oak browsing index correlates linearly with roe deer density: a new indicator for deer management?. <i>European Journal of Wildlife Research</i> , 2012, 58, 17-22.	0.7	34
161	A semi-Markov model to assess reliably survival patterns from birth to death in free-ranging populations. <i>Methods in Ecology and Evolution</i> , 2011, 2, 383-389.	2.2	25
162	Toward an Identification of Resources Influencing Habitat Use in a Multi-Specific Context. <i>PLoS ONE</i> , 2011, 6, e29048.	1.1	10

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163	Predator-driven component Allee effects in a wild ungulate. <i>Ecology Letters</i> , 2011, 14, 358-363.	3.0	40
164	Influence of harvesting pressure on demographic tactics: implications for wildlife management. <i>Journal of Applied Ecology</i> , 2011, 48, 835-843.	1.9	131
165	Revisiting the allometry of antlers among deer species: male sexual competition as a driver. <i>Oikos</i> , 2011, 120, 601-606.	1.2	43
166	Reproductive constraints, not environmental conditions, shape the ontogeny of sex-specific mass size allometry in roe deer. <i>Oikos</i> , 2011, 120, 1217-1226.	1.2	32
167	HIGH HUNTING PRESSURE SELECTS FOR EARLIER BIRTH DATE: WILD BOAR AS A CASE STUDY. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 3100-3112.	1.1	74
168	Patterns of body mass senescence and selective disappearance differ among three species of free-living ungulates. <i>Ecology</i> , 2011, 92, 1936-1947.	1.5	124
169	Population density and phenotypic attributes influence the level of nematode parasitism in roe deer. <i>Oecologia</i> , 2011, 167, 635-646.	0.9	34
170	Predation, individual variability and vertebrate population dynamics. <i>Oecologia</i> , 2011, 167, 305-314.	0.9	96
171	Comparing profile methods and site-occupancy modelling for the study of occurrence of an elusive species. <i>European Journal of Wildlife Research</i> , 2011, 57, 1115-1118.	0.7	3
172	Population abundance and early spring conditions determine variation in body mass of juvenile chamois. <i>Journal of Mammalogy</i> , 2011, 92, 1112-1117.	0.6	46
173	Cat Dilemma: Too Protected To Escape Trophy Hunting?. <i>PLoS ONE</i> , 2011, 6, e22424.	1.1	19
174	Comparing life expectancy of three deer species between captive and wild populations. <i>European Journal of Wildlife Research</i> , 2010, 56, 205-208.	0.7	21
175	Age-specific changes in different components of reproductive output in female reindeer: terminal allocation or senescence?. <i>Oecologia</i> , 2010, 162, 261-271.	0.9	92
176	High red deer density depresses body mass of roe deer fawns. <i>Oecologia</i> , 2010, 163, 91-97.	0.9	57
177	Testing Reliability of Body Size Measurements Using Hind Foot Length in Roe Deer. <i>Journal of Wildlife Management</i> , 2010, 74, 1382-1386.	0.7	8
178	Importance of Accounting for Detection Heterogeneity When Estimating Abundance: the Case of French Wolves. <i>Conservation Biology</i> , 2010, 24, 621-626.	2.4	104
179	Assessing the intensity of sexual selection on male body mass and antler length in roe deer <i>Capreolus capreolus</i> : is bigger better in a weakly dimorphic species?. <i>Oikos</i> , 2010, 119, 1484-1492.	1.2	37
180	Detecting population heterogeneity in effects of North Atlantic Oscillations on seabird body condition: get into the rhythm. <i>Oikos</i> , 2010, 119, 1526-1536.	1.2	38

#	ARTICLE	IF	CITATIONS
181	Fitness costs of reproduction depend on life speed: empirical evidence from mammalian populations. <i>Ecology Letters</i> , 2010, 13, 915-935.	3.0	169
182	No Difference between the Sexes in Fine-Scale Spatial Genetic Structure of Roe Deer. <i>PLoS ONE</i> , 2010, 5, e14436.	1.1	30
183	Age at the onset of senescence in birds and mammals is predicted by early-life performance. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 2849-2856.	1.2	66
184	Roe deer population growth and lynx predation along a gradient of environmental productivity and climate in Norway. <i>Ecoscience</i> , 2010, 17, 166-174.	0.6	30
185	Are abundance indices derived from spotlight counts reliable to monitor red deer <i>Cervus elaphus</i> populations?. <i>Wildlife Biology</i> , 2010, 16, 77-84.	0.6	55
186	Assessing whether mortality is additive using marked animals: a Bayesian state-space modeling approach. <i>Ecology</i> , 2010, 91, 1916-1923.	1.5	51
187	Habitat-performance relationships: finding the right metric at a given spatial scale. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 2255-2265.	1.8	250
188	The home-range concept: are traditional estimators still relevant with modern telemetry technology?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 2221-2231.	1.8	389
189	Testing Reliability of Body Size Measurements Using Hind Foot Length in Roe Deer. <i>Journal of Wildlife Management</i> , 2010, 74, 1382-1386.	0.7	4
190	Individual quality, early-life conditions, and reproductive success in contrasted populations of large herbivores. <i>Ecology</i> , 2009, 90, 1981-1995.	1.5	140
191	Poor horse traders: large mammals trade survival for reproduction during the process of feralization. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1911-1919.	1.2	35
192	Survival costs of reproduction vary with age in North American red squirrels. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1129-1135.	1.2	74
193	From stochastic environments to life histories and back. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 1499-1509.	1.8	134
194	What determines global positioning system fix success when monitoring free-ranging mouflon?. <i>European Journal of Wildlife Research</i> , 2009, 55, 603-613.	0.7	15
195	Maternal and individual effects in selection of bed sites and their consequences for fawn survival at different spatial scales. <i>Oecologia</i> , 2009, 159, 669-678.	0.9	70
196	Individual variation in reproductive costs of reproduction: high-quality females always do better. <i>Journal of Animal Ecology</i> , 2009, 78, 143-151.	1.3	213
197	A slow life in hell or a fast life in heaven: demographic analyses of contrasting roe deer populations. <i>Journal of Animal Ecology</i> , 2009, 78, 585-594.	1.3	109
198	Pulsed resources and climate-induced variation in the reproductive traits of wild boar under high hunting pressure. <i>Journal of Animal Ecology</i> , 2009, 78, 1278-1290.	1.3	112

#	ARTICLE	IF	CITATIONS
199	Spring Normalized Difference Vegetation Index (NDVI) predicts annual variation in timing of peak faecal crude protein in mountain ungulates. <i>Journal of Applied Ecology</i> , 2009, 46, 582-589.	1.9	175
200	What shapes Eurasian lynx distribution in human dominated landscapes: selecting prey or avoiding people?. <i>Ecography</i> , 2009, 32, 683-691.	2.1	133
201	Memory keeps you at home: a mechanistic model for home range emergence. <i>Oikos</i> , 2009, 118, 641-652.	1.2	228
202	What shapes intra-specific variation in home range size? A case study of female roe deer. <i>Oikos</i> , 2009, 118, 1299-1306.	1.2	93
203	HETEROZYGOSITY-FITNESS CORRELATIONS REVEALED BY NEUTRAL AND CANDIDATE GENE MARKERS IN ROE DEER FROM A LONG-TERM STUDY. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 403-417.	1.1	56
204	Age-Specific Variation in Male Breeding Success of a Territorial Ungulate Species, the European Roe Deer. <i>Journal of Mammalogy</i> , 2009, 90, 661-665.	0.6	39
205	Sex-specific Growth in Alpine Chamois. <i>Journal of Mammalogy</i> , 2009, 90, 954-960.	0.6	49
206	Estimation of Lifetime Reproductive Success When Reproductive Status Cannot Always Be Assessed. , 2009, , 867-879.		13
207	A slow life in hell or a fast life in heaven: demographic analyses of contrasting roe deer populations. <i>Journal of Animal Ecology</i> , 2009, , .	1.3	0
208	Heterogeneity in individual quality overrides costs of reproduction in female reindeer. <i>Oecologia</i> , 2008, 156, 237-247.	0.9	103
209	Age-specific variation in survival, reproductive success and offspring quality in red squirrels: evidence of senescence. <i>Oikos</i> , 2008, 117, 1406-1416.	1.2	91
210	Senescence rates are determined by ranking on the fast-slow life-history continuum. <i>Ecology Letters</i> , 2008, 11, 664-673.	3.0	317
211	Cohort effects in red squirrels: the influence of density, food abundance and temperature on future survival and reproductive success. <i>Journal of Animal Ecology</i> , 2008, 77, 305-314.	1.3	100
212	Vertebrate Ageing: An Evolutionary Process with a Genetic Basis?. <i>Current Biology</i> , 2008, 18, R130-R131.	1.8	5
213	Assessing habitat selection using multivariate statistics: Some refinements of the ecological-niche factor analysis. <i>Ecological Modelling</i> , 2008, 211, 233-240.	1.2	144
214	Early survival of Punjab urial. <i>Canadian Journal of Zoology</i> , 2008, 86, 394-399.	0.4	6
215	LONGEVITY CAN BUFFER PLANT AND ANIMAL POPULATIONS AGAINST CHANGING CLIMATIC VARIABILITY. <i>Ecology</i> , 2008, 89, 19-25.	1.5	386
216	Roe deer <i>Capreolus capreolus</i> home-range sizes estimated from VHF and GPS data. <i>Wildlife Biology</i> , 2008, 14, 101-110.	0.6	34

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217	The Risk of Flawed Inference in Evolutionary Studies When Detectability Is Less than One. <i>American Naturalist</i> , 2008, 172, 441-448.	1.0	93
218	Habitat Dependence and Correlations between Elasticities of Long-Term Growth Rates. <i>American Naturalist</i> , 2008, 172, 424-430.	1.0	18
219	Can ground counts reliably monitor ibex <i>Capra ibex</i> populations. <i>Wildlife Biology</i> , 2008, 14, 489-499.	0.6	34
220	Survival of Wild Boars in a Variable Environment: Unexpected Life-history Variation in an Unusual Ungulate. <i>Journal of Mammalogy</i> , 2008, 89, 1113-1123.	0.6	56
221	Managing Large Herbivores in Theory and Practice: Is the Game the Same for Browsing and Grazing Species. <i>Ecological Studies</i> , 2008, , 293-307.	0.4	12
222	Litter size and fetal sex ratio adjustment in a highly polytocous species: the wild boar. <i>Behavioral Ecology</i> , 2007, 18, 427-432.	1.0	61
223	Antler Size Provides an Honest Signal of Male Phenotypic Quality in Roe Deer. <i>American Naturalist</i> , 2007, 169, 481-493.	1.0	138
224	Selectivity of eurasian lynx <i>Lynx lynx</i> and recreational hunters for age, sex and body condition in roe deer <i>Capreolus capreolus</i> . <i>Wildlife Biology</i> , 2007, 13, 467-474.	0.6	32
225	TESTING SEXUAL SEGREGATION AND AGGREGATION: OLD WAYS ARE BEST. <i>Ecology</i> , 2007, 88, 3202-3208.	1.5	38
226	SELECTIVE HARVESTING AND HABITAT LOSS PRODUCE LONG-TERM LIFE HISTORY CHANGES IN A MOUFLON POPULATION. <i>Ecological Applications</i> , 2007, 17, 1607-1618.	1.8	109
227	Bigger teeth for longer life? Longevity and molar height in two roe deer populations. <i>Biology Letters</i> , 2007, 3, 268-270.	1.0	41
228	Sex- and age-specific survival of the highly dimorphic Alpine ibex: evidence for a conservative life-history tactic. <i>Journal of Animal Ecology</i> , 2007, 76, 679-686.	1.3	80
229	Female red squirrels fit Williams's hypothesis of increasing reproductive effort with increasing age. <i>Journal of Animal Ecology</i> , 2007, 76, 1192-1201.	1.3	58
230	Indicators of ecological change: new tools for managing populations of large herbivores. <i>Journal of Applied Ecology</i> , 2007, 44, 634-643.	1.9	225
231	Patrons de reproduction des femelles d'isard ( <i>Rupicapra pyrenaica pyrenaica</i> ) dans une population non chassée et conséquences démographiques. <i>Canadian Journal of Zoology</i> , 2006, 84, 1263-1268.	0.4	23
232	How does environmental variation influence body mass, body size, and body condition? Roe deer as a case study. <i>Ecography</i> , 2006, 29, 301-308.	2.1	138
233	Using a proxy of plant productivity (NDVI) to find key periods for animal performance: the case of roe deer. <i>Oikos</i> , 2006, 112, 565-572.	1.2	148
234	Temporal and spatial development of red deer harvesting in Europe: biological and cultural factors. <i>Journal of Applied Ecology</i> , 2006, 43, 721-734.	1.9	282

#	ARTICLE	IF	CITATIONS
235	Density-dependent responses of fawn cohort body mass in two contrasting roe deer populations. <i>Oecologia</i> , 2006, 146, 521-530.	0.9	60
236	Effect of aggressive behaviour on age-structured population dynamics. <i>Ecological Modelling</i> , 2006, 193, 777-786.	1.2	18
237	Hind Foot Length: An Indicator for Monitoring Roe Deer Populations at a Landscape Scale. <i>Wildlife Society Bulletin</i> , 2006, 34, 351-358.	1.6	33
238	Good reindeer mothers live longer and become better in raising offspring. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1239-1244.	1.2	102
239	Best squirrels trade a long life for an early reproduction. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2369-2374.	1.2	79
240	Stochastic predation events and population persistence in bighorn sheep. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1537-1543.	1.2	149
241	A SUBSTANTIAL ENERGETIC COST TO MALE REPRODUCTION IN A SEXUALLY DIMORPHIC UNGULATE. <i>Ecology</i> , 2005, 86, 2154-2163.	1.5	55
242	Big mothers invest more in daughters - reversed sex allocation in a weakly polygynous mammal. <i>Ecology Letters</i> , 2005, 8, 430-437.	3.0	33
243	Decomposing the variation in population growth into contributions from multiple demographic rates. <i>Journal of Animal Ecology</i> , 2005, 74, 789-801.	1.3	158
244	The response of fawn survival to changes in habitat quality varies according to cohort quality and spatial scale. <i>Journal of Animal Ecology</i> , 2005, 74, 972-981.	1.3	64
245	Can we use the young:female ratio to infer ungulate population dynamics? An empirical test using red deer <i>Cervus elaphus</i> as a model. <i>Journal of Applied Ecology</i> , 2005, 42, 361-370.	1.9	66
246	Effect of observer experience on the monitoring of a mouflon population. <i>Acta Theriologica</i> , 2005, 50, 109-114.	1.1	18
247	Reproductive biology of captive female Eurasian lynx, <i>Lynx lynx</i> . <i>European Journal of Wildlife Research</i> , 2005, 51, 151-156.	0.7	30
248	Reproductive output of female mouflon ( <i>Ovis gmelini musimon</i> – <i>Ovis</i> sp.): a comparative analysis. <i>Journal of Zoology</i> , 2005, 266, 65-71.	0.8	50
249	Ecological correlates of home-range size in spring–summer for female roe deer ( <i>Capreolus capreolus</i> ) Tj ETQq1 1,0,784314,74, BT /Ove	0.8	74
250	Generation Time: A Reliable Metric to Measure Life-History Variation among Mammalian Populations. <i>American Naturalist</i> , 2005, 166, 119-123.	1.0	199
251	Maternal condition and offspring sex ratio in polygynous ungulates: a case study of bighorn sheep. <i>Behavioral Ecology</i> , 2005, 16, 274-279.	1.0	29
252	Using the satellite-derived NDVI to assess ecological responses to environmental change. <i>Trends in Ecology and Evolution</i> , 2005, 20, 503-510.	4.2	2,279

#	ARTICLE	IF	CITATIONS
253	Predation risk and longevity influence variation in fitness of female roe deer ( <i>Capreolus capreolus</i> ) Tj ETQq1 1 0.784314 rgBTJ/Overlook	1.2	29
254	Multiple causes of sexual segregation in European red deer: enlightenments from varying breeding phenology at high and low latitude. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 883-892.	1.2	102
255	Lasting effects of conditions at birth on moose body mass. <i>Ecography</i> , 2004, 27, 677-687.	2.1	83
256	What limits the Serengeti zebra population?. <i>Oecologia</i> , 2004, 140, 523-532.	0.9	67
257	Variation in harem size of red deer ( <i>Cervus elaphus</i> L.): the effects of adult sex ratio and age-structure. <i>Journal of Zoology</i> , 2004, 264, 77-85.	0.8	26
258	The effects of hurricane Lothar on habitat use of roe deer. <i>FEMS Microbiology Letters</i> , 2004, 195, 237-237.	0.7	0
259	Continuous cycling of grouped vs. solitary strategy frequencies in a predator-prey model. <i>Theoretical Population Biology</i> , 2004, 65, 263-270.	0.5	25
260	The effects of hurricane Lothar on habitat use of roe deer. <i>Forest Ecology and Management</i> , 2004, 195, 237-242.	1.4	42
261	Spatial variation in springtime food resources influences the winter body mass of roe deer fawns. <i>Oecologia</i> , 2003, 137, 363-369.	0.9	54
262	Causes of sex-biased adult survival in ungulates: sexual size dimorphism, mating tactic or environment harshness?. <i>Oikos</i> , 2003, 101, 376-384.	1.2	122
263	Variable age structure and apparent density dependence in survival of adult ungulates. <i>Journal of Animal Ecology</i> , 2003, 72, 640-649.	1.3	166
264	TEMPORAL VARIATION IN SURVIVAL OF MAMMALS: A CASE OF ENVIRONMENTAL CANALIZATION?. <i>Ecology</i> , 2003, 84, 3294-3306.	1.5	451
265	AGE AND DENSITY MODIFY THE EFFECTS OF HABITAT QUALITY ON SURVIVAL AND MOVEMENTS OF ROE DEER. <i>Ecology</i> , 2003, 84, 3307-3316.	1.5	56
266	Effects of Hurricane Lothar on the Population Dynamics of European Roe Deer. <i>Journal of Wildlife Management</i> , 2003, 67, 767.	0.7	72
267	A Test of Long-Term Fecal Nitrogen Monitoring to Evaluate Nutritional Status in Bighorn Sheep. <i>Journal of Wildlife Management</i> , 2003, 67, 477.	0.7	43
268	Cohort effects and deer population dynamics. <i>Ecoscience</i> , 2003, 10, 412-420.	0.6	104
269	MANAGEMENT OF CHAMOIS ( <i>RUPICAPRA RUPICAPRA</i> ) MOVING BETWEEN A PROTECTED CORE AREA AND A HUNTING AREA. , 2002, 12, 1199-1211.		27
270	Variations in adult body mass in roe deer: the effects of population density at birth and of habitat quality. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 747-753.	1.2	147



#	ARTICLE	IF	CITATIONS
271	Female reproductive success and costs in an alpine capital breeder under contrasting environments. <i>Ecoscience</i> , 2002, 9, 427-433.	0.6	36
272	Elephant damage to trees of wooded savanna in Zakouma National Park, Chad. <i>Journal of Tropical Ecology</i> , 2002, 18, 599-614.	0.5	24
273	Spatio-temporal variation in cat population density in a sub-Antarctic environment. <i>Polar Biology</i> , 2002, 25, 90-95.	0.5	27
274	Sex- and age-dependent effects of population density on life history traits of red deer <i>Cervus elaphus</i> in a temperate forest. <i>Ecography</i> , 2002, 25, 446-458.	2.1	87
275	Maternal age is not a predominant determinant of progeny sex ratio variation in ungulates. <i>Oikos</i> , 2002, 98, 334-339.	1.2	30
276	Population density and small-scale variation in habitat quality affect phenotypic quality in roe deer. <i>Oecologia</i> , 2001, 128, 400-405.	0.9	85
277	Mammal trap efficiency during the fragmentation by flooding of a neotropical rain forest in French Guiana. <i>Journal of Tropical Ecology</i> , 2000, 16, 841-851.	0.5	59
278	Factors affecting maternal care in an income breeder, the European roe deer. <i>Journal of Animal Ecology</i> , 2000, 69, 672-682.	1.3	165
279	Body mass and individual fitness in female ungulates: bigger is not always better. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 471-477.	1.2	230
280	Growth of European roe deer: patterns and rates. <i>Acta Theriologica</i> , 2000, 45, 87-94.	1.1	13
281	AGE-SPECIFIC SURVIVAL IN FIVE POPULATIONS OF UNGULATES: EVIDENCE OF SENESCENCE. <i>Ecology</i> , 1999, 80, 2539-2554.	1.5	378
282	Contradictory findings in studies of sex ratio variation in roe deer ( <i>Capreolus capreolus</i> ). <i>Behavioral Ecology and Sociobiology</i> , 1999, 45, 339-348.	0.6	42
283	Successful sons or advantaged daughters? The Trivers-Willard model and sex-biased maternal investment in ungulates. <i>Trends in Ecology and Evolution</i> , 1999, 14, 229-234.	4.2	240
284	Age-Specific Survival in Five Populations of Ungulates: Evidence of Senescence. <i>Ecology</i> , 1999, 80, 2539.	1.5	17
285	Population dynamics of large herbivores: variable recruitment with constant adult survival. <i>Trends in Ecology and Evolution</i> , 1998, 13, 58-63.	4.2	1,102
286	Behavioral Ecology of Siberian and European Roe Deer. <i>Journal of Wildlife Management</i> , 1998, 62, 424.	0.7	0
287	EFFECTS OF AGE, SEX, DISEASE, AND DENSITY ON SURVIVAL OF BIGHORN SHEEP. <i>Ecology</i> , 1997, 78, 1019-1032.	1.5	231
288	Adult survival pattern of the sexually dimorphic Alpine ibex ( <i>Capra ibex ibex</i> ). <i>Canadian Journal of Zoology</i> , 1997, 75, 75-79.	0.4	51

#	ARTICLE	IF	CITATIONS
289	Variation in growth form and precocity at birth in eutherian mammals. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 859-868.	1.2	80
290	Early survival in roe deer: causes and consequences of cohort variation in two contrasted populations. Oecologia, 1997, 112, 502-513.	0.9	231
291	Body Mass of Roe Deer Fawns during Winter in 2 Contrasting Populations. Journal of Wildlife Management, 1996, 60, 29.	0.7	96
292	Demographic Patterns after an Epizootic of Keratoconjunctivitis in a Chamois Population. Journal of Wildlife Management, 1996, 60, 517.	0.7	29
293	Is sex-biased maternal care limited by total maternal expenditure in polygynous ungulates?. Behavioral Ecology and Sociobiology, 1995, 37, 311-319.	0.6	43
294	Senescence in Natural Populations of Mammals: A Reanalysis. Evolution; International Journal of Organic Evolution, 1994, 48, 509.	1.1	53
295	SENESCENCE IN NATURAL POPULATIONS OF MAMMALS: A REANALYSIS. Evolution; International Journal of Organic Evolution, 1994, 48, 509-516.	1.1	88
296	Roe Deer Survival Patterns: A Comparative Analysis of Contrasting Populations. Journal of Animal Ecology, 1993, 62, 778.	1.3	249
297	Effects of age and body weight on the proportion of females breeding in a population of roe deer ( <i>Capreolus capreolus</i> ). Canadian Journal of Zoology, 1992, 70, 1541-1545.	0.4	169
298	Kilometric index as biological indicator for monitoring forest roe deer populations. Acta Theriologica, 1991, 36, 315-328.	1.1	55
299	Changes in horn size of Stone's sheep over four decades correlate with trophy hunting pressure. , 0, , 150612113525004.		1
300	Does grandparental care select for a longer lifespan in non-human mammals?. Biological Journal of the Linnean Society, 0, , .	0.7	4