

# Yoram Yom-Tov

## List of Publications by Year in descending order

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Version: 2024-02-01

69  
papers

2,182  
citations

257101

24  
h-index

233125

45  
g-index

71  
all docs

71  
docs citations

71  
times ranked

2241  
citing authors

#	ARTICLE	IF	CITATIONS
1	In Its Southern Edge of Distribution, the Tawny Owl ( <i>Strix aluco</i> ) Is More Sensitive to Extreme Temperatures Than to Rural Development. <i>Animals</i> , 2022, 12, 641.	1.0	6
2	The plight of the Endangered mountain gazelle <i>Gazella gazella</i> . <i>Oryx</i> , 2021, 55, 771-778.	0.5	5
3	Pacific island invasions: how do settlement time, latitude, island area and number of competitors affect body size of the kiore (Polynesian rat) across the Pacific?. <i>Biological Journal of the Linnean Society</i> , 2019, 126, 462-470.	0.7	1
4	The impact of <i>Acacia saligna</i> and the loss of mobile dunes on rodent populations: a case study in the Ashdod-Nizzanim sands in Israel. <i>Israel Journal of Plant Sciences</i> , 2019, 66, 162-169.	0.3	4
5	Harsh climate selects for small body size among Iceland's Arctic foxes. <i>Ecography</i> , 2017, 40, 376-383.	2.1	3
6	AMOTZ ZAHAVI 1928–2017. <i>Israel Journal of Ecology and Evolution</i> , 2017, 63, 1-7.	0.2	0
7	Exploring the Relationship between Brain Plasticity, Migratory Lifestyle, and Social Structure in Birds. <i>Frontiers in Neuroscience</i> , 2017, 11, 139.	1.4	16
8	The complex effects of geography, ambient temperature, and North Atlantic Oscillation on the body size of Arctic hares in Greenland. <i>Biological Journal of the Linnean Society</i> , 2017, 120, 909-918.	0.7	1
9	Possible linkage between neuronal recruitment and flight distance in migratory birds. <i>Scientific Reports</i> , 2016, 6, 21983.	1.6	23
10	Linking vertebrate species richness to tree canopy height on a global scale. <i>Global Ecology and Biogeography</i> , 2015, 24, 814-825.	2.7	34
11	Subtropical mouse-tailed bats use geothermally heated caves for winter hibernation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142781.	1.2	30
12	Temporal and geographical variation in skull size of the red fox ( <i>Vulpes vulpes</i> ) and the Eurasian badger ( <i>Meles meles</i> ) in Austria. <i>Biological Journal of the Linnean Society</i> , 2013, 108, 579-585.	0.7	10
13	The Woodpecker's Cavity Microenvironment: Advantageous or Restricting?. <i>Avian Biology Research</i> , 2012, 5, 227-237.	0.4	19
14	No recent temporal changes in body size of three Danish rodents. <i>Acta Theriologica</i> , 2012, 57, 59-63.	1.1	5
15	Recent spatial and temporal changes in body size of terrestrial vertebrates: probable causes and pitfalls. <i>Biological Reviews</i> , 2011, 86, 531-541.	4.7	153
16	Vocal dialect and genetic subdivisions along a geographic gradient in the orange-tufted sunbird. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 1389-1402.	0.6	9
17	Lynx Body Size in Norway is Related to its Main Prey (Roe Deer) Density, Climate, and Latitude. <i>Ambio</i> , 2011, 40, 43-51.	2.8	10
18	Biodiversity of Israel—A Response to Roll et al.. <i>Israel Journal of Ecology and Evolution</i> , 2011, 57, 181-182.	0.2	3

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19	"Came to Curse, but Left Blessing" A Response to Roll et al.'s Response to My Responseto Roll et al.'s (2009) Article. Israel Journal of Ecology and Evolution, 2011, 57, 205-206.	0.2	1
20	Body size in the Eurasian lynx in Sweden: dependence on prey availability. Polar Biology, 2010, 33, 505-513.	0.5	18
21	Recent Changes in Body Size of the Eurasian Otter <i>Lutra lutra</i> in Sweden. <i>Ambio</i> , 2010, 39, 496-503.	2.8	20
22	Origin of Passerine Migratory Waves: Evidence from the Blackcap at a Stopover Site. Israel Journal of Ecology and Evolution, 2010, 56, 135-151.	0.2	2
23	Diet Comparison Between Two Sympatric Owls— <i>Tyto Alba</i> and <i>Asio Otus</i> —in the Negev Desert, Israel. Israel Journal of Ecology and Evolution, 2010, 56, 207-216.	0.2	5
24	Elevational range and timing of breeding in the birds of Ladakh: the effects of body mass, status and diet. Journal of Ornithology, 2009, 150, 505-510.	0.5	7
25	Effect of Sub-Polar Gyre, North Atlantic Oscillation and ambient temperature on size and abundance in the Icelandic Arctic fox. <i>Global Change Biology</i> , 2009, 15, 1423-1433.	4.2	17
26	Song dialects do not restrict gene flow in an urban population of the orange-tufted sunbird, <i>Nectarinia osea</i> . <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1299-1305.	0.6	26
27	THE DISADVANTAGE OF LOW POSITIONS IN COLONIAL ROOSTS: AN EXPERIMENT TO TEST THE EFFECT OF DROPPINGS ON PLUMAGE QUALITY. <i>Ibis</i> , 2008, 121, 331-333.	1.0	16
28	Jeheskel (Hezy) Shoshani Zoologist and Consevationist 1943-2008. Israel Journal of Ecology and Evolution, 2008, 54, i-iii.	0.2	0
29	Body size of the red fox <i>Vulpes vulpes</i> in Spain: the effect of agriculture. <i>Biological Journal of the Linnean Society</i> , 2007, 90, 729-734.	0.7	33
30	Population cycles and changes in body size of the lynx in Alaska. <i>Oecologia</i> , 2007, 152, 239-244.	0.9	39
31	Is there a connection between weather at departure sites, onset of migration and timing of soaring-bird autumn migration in Israel?. <i>Global Ecology and Biogeography</i> , 2006, 15, 541-552.	2.7	65
32	Geographic variation in body size: the effects of ambient temperature and precipitation. <i>Oecologia</i> , 2006, 148, 213-218.	0.9	180
33	Body size changes among otters, <i>Lutra lutra</i> , in Norway: the possible effects of food availability and global warming. <i>Oecologia</i> , 2006, 150, 155-160.	0.9	48
34	Decrease in body size of Danish goshawks during the twentieth century. <i>Journal of Ornithology</i> , 2006, 147, 644-647.	0.5	23
35	On the origin of brood parasitism in altricial birds. <i>Behavioral Ecology</i> , 2006, 17, 196-205.	1.0	25
36	Ontogeny of Large Birds: Migrants do it Faster. <i>Condor</i> , 2004, 106, 540-548.	0.7	14

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37	ONTOGENY OF LARGE BIRDS: MIGRANTS DO IT FASTER. <i>Condor</i> , 2004, 106, 540.	0.7	15
38	Using a Convection Model to Predict Altitudes of White Stork Migration Over Central Israel. <i>Boundary-Layer Meteorology</i> , 2003, 107, 673-681.	1.2	17
39	Causes of population declines of the Lesser Kestrel <i>Falco naumanni</i> in Israel. <i>Ibis</i> , 2003, 146, 145-152.	1.0	33
40	Poaching of Israeli wildlife by guest workers. <i>Biological Conservation</i> , 2003, 110, 11-20.	1.9	24
41	DIFFERENTIAL USE OF THERMAL CONVECTION BY SOARING BIRDS OVER CENTRAL ISRAEL. <i>Condor</i> , 2003, 105, 208.	0.7	61
42	Global warming, Bergmann's rule and body mass " are they related? The chukar partridge ( <i>Alectoris</i> ) <a href="#">Tj ETQq0 0 QrgBT /Overlock 10 T</a>	0.8	30
43	Dialect Discrimination by Male Orange-Tufted Sunbirds ( <i>Nectarinia osea</i> ): Reactions to Own vs. Neighbor Dialects. <i>Ethology</i> , 2002, 108, 367-376.	0.5	19
44	An updated list and some comments on the occurrence of intraspecific nest parasitism in birds. <i>Ibis</i> , 2001, 143, 133-143.	1.0	250
45	Are incubation and fledging periods longer in the tropics?. <i>Journal of Animal Ecology</i> , 2000, 69, 59-73.	1.3	50
46	MICROGEOGRAPHIC SONG DIALECTS IN THE ORANGE-TUFTED SUNBIRD ( <i>NECTARINIA OSEA</i> ). <i>Behaviour</i> , 2000, 137, 1613-1627.	0.4	22
47	Intraspecific nest parasitism and nest guarding in the Pied Flycatcher <i>Ficedula hypoleuca</i> . <i>Ibis</i> , 2000, 142, 331-332.	1.0	7
48	Breeding season and clutch size of Indian passerines. <i>Ibis</i> , 2000, 142, 75-81.	1.0	7
49	Competition, coexistence, and adaptation amongst rodent invaders to Pacific and New Zealand islands. <i>Journal of Biogeography</i> , 1999, 26, 947-958.	1.4	106
50	Routes of migrating soaring birds. <i>Ibis</i> , 1998, 140, 41-52.	1.0	61
51	Do the Contents of Barn Owl Pellets Accurately Represent the Proportion of Prey Species in the Field?. <i>Condor</i> , 1997, 99, 972.	0.7	80
52	Determination of Clutch Size and the Breeding Biology of the Spur-Winged Plover ( <i>Vanellus spinosus</i> ) in Israel. <i>Auk</i> , 1996, 113, 68-73.	0.7	25
53	The use of thermals by soaring migrants. <i>Ibis</i> , 1996, 138, 667-674.	1.0	59
54	Indeterminacy in a Determinate Layer: The Spur-Winged Plover. <i>Condor</i> , 1996, 98, 858-858.	0.7	2

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55	The magnitude and timing of migration by soaring raptors, pelicans and storks over Israel. <i>Ibis</i> , 1996, 138, 188-203.	1.0	60
56	THE SURVIVAL RATES OF SOME SOUTHERN AFRICAN PASSERINES. <i>Ostrich</i> , 1994, 65, 329-332.	0.4	10
57	The Spur-Winged Plover ( <i>Vanellus spinosus</i> ) Is a Determinate Egg Layer. <i>Condor</i> , 1994, 96, 1109-1110.	0.7	4
58	Clutch size of passerines at mid-latitudes: the possible effect of competition with migrants. <i>Ibis</i> , 1994, 136, 161-165.	1.0	17
59	Fat, hydration condition, and moult of Steppe Buzzards <i>Buteo buteo vulpinus</i> on spring migration. <i>Ibis</i> , 1994, 136, 185-192.	1.0	23
60	A Linear Dominance Hierarchy in Female Nubian Ibex. <i>Ethology</i> , 1994, 98, 210-220.	0.5	26
61	Canine carnassials: character displacement in the wolves, jackals and foxes of Israel. <i>Biological Journal of the Linnean Society</i> , 1992, 45, 315-331.	0.7	98
62	Mating system and laying date in birds. <i>Ibis</i> , 1992, 134, 52-55.	1.0	1
63	Calibrating the paleothermometer: climate, communities, and the evolution of size. <i>Paleobiology</i> , 1991, 17, 189-199.	1.3	96
64	Infanticide in the Palestine Sunbird. <i>Condor</i> , 1986, 88, 528-529.	0.7	12
65	Sex specificity in the anal gland secretion of the Egyptian mongoose <i>Herpestes ichneumon</i> . <i>Journal of Zoology</i> , 1984, 203, 205-209.	0.8	14
66	INTRASPECIFIC NEST PARASITISM AMONG DEAD SEA SPARROWS <i>PASSER MOABITICUS</i> . <i>Ibis</i> , 1980, 122, 234-237.	1.0	15
67	Synchronization of Breeding and Intraspecific Interference in the Carrion Crow. <i>Auk</i> , 1975, 92, 778-785.	0.7	29
68	BODY TEMPERATURE AND LIGHT REFLECTANCE IN TWO DESERT SNAILS<xref ref-type="fn" rid="fn1">&lt;sup>*&lt;/sup>&lt;/xref>. <i>Journal of Molluscan Studies</i> , 0, , .	0.4	7
69	<i>Gazella gazella</i> . <i>Mammalian Species</i> , 0, , .	0.4	4