

# Yoram Yom-Tov

## List of Publications by Year in descending order

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Version: 2024-02-01

70  
papers

2,182  
citations

257357

24  
h-index

233338

45  
g-index

71  
all docs

71  
docs citations

71  
times ranked

2241  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Geographic variation in body size: the effects of ambient temperature and precipitation. <i>Oecologia</i> , 2006, 148, 213-218.	0.9	180
3	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
4	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
5	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
6	Calibrating the paleothermometer: climate, communities, and the evolution of size. <i>Paleobiology</i> , 1991, 17, 189-199.	1.3	96
7	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
8	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
9	DIFFERENTIAL USE OF THERMAL CONVECTION BY SOARING BIRDS OVER CENTRAL ISRAEL. <i>Condor</i> , 2003, 105, 208.	0.7	61
10	Routes of migrating soaring birds. <i>Ibis</i> , 1998, 140, 41-52.	1.0	61
11	The magnitude and timing of migration by soaring raptors, pelicans and storks over Israel. <i>Ibis</i> , 1996, 138, 188-203.	1.0	60
12	The use of thermals by soaring migrants. <i>Ibis</i> , 1996, 138, 667-674.	1.0	59
13	Are incubation and fledging periods longer in the tropics?. <i>Journal of Animal Ecology</i> , 2000, 69, 59-73.	1.3	50
14	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
15	Population cycles and changes in body size of the lynx in Alaska. <i>Oecologia</i> , 2007, 152, 239-244.	0.9	39
16	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
17	Causes of population declines of the Lesser Kestrel <i>Falco naumanni</i> in Israel. <i>Ibis</i> , 2003, 146, 145-152.	1.0	33
18	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

#	ARTICLE	IF	CITATIONS
19	Global warming, Bergmann's rule and body mass – are they related? The chukar partridge ( <i>Alectoris</i> ) Tj ETQq1 1 0,784314 ggBT /Ov	0.8	30
20	Subtropical mouse-tailed bats use geothermally heated caves for winter hibernation. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142781.	1.2	30
21	Synchronization of Breeding and Intraspecific Interference in the Carrion Crow. Auk, 1975, 92, 778-785.	0.7	29
22	PHILOPATRY TO STOPOVER SITE AND BODY CONDITION OF TRANSIENT REED WARBLERS DURING AUTUMN MIGRATION THROUGH ISRAEL. Condor, 2000, 102, 441.	0.7	27
23	Song dialects do not restrict gene flow in an urban population of the orange-tufted sunbird, <i>Nectarinia osea</i> . Behavioral Ecology and Sociobiology, 2008, 62, 1299-1305.	0.6	26
24	A Linear Dominance Hierarchy in Female Nubian Ibex. Ethology, 1994, 98, 210-220.	0.5	26
25	Determination of Clutch Size and the Breeding Biology of the Spur-Winged Plover ( <i>Vanellus spinosus</i> ) in Israel. Auk, 1996, 113, 68-73.	0.7	25
26	On the origin of brood parasitism in altricial birds. Behavioral Ecology, 2006, 17, 196-205.	1.0	25
27	Poaching of Israeli wildlife by guest workers. Biological Conservation, 2003, 110, 11-20.	1.9	24
28	Decrease in body size of Danish goshawks during the twentieth century. Journal of Ornithology, 2006, 147, 644-647.	0.5	23
29	Fat, hydration condition, and moult of Steppe Buzzards <i>Buteo buteo vulpinus</i> on spring migration. Ibis, 1994, 136, 185-192.	1.0	23
30	Possible linkage between neuronal recruitment and flight distance in migratory birds. Scientific Reports, 2016, 6, 21983.	1.6	23
31	MICROGEOGRAPHIC SONG DIALECTS IN THE ORANGE-TUFTED SUNBIRD ( <i>NECTARINIA OSEA</i> ). Behaviour, 2000, 137, 1613-1627.	0.4	22
32	Recent Changes in Body Size of the Eurasian Otter <i>Lutra lutra</i> in Sweden. Ambio, 2010, 39, 496-503.	2.8	20
33	Dialect Discrimination by Male Orange-Tufted Sunbirds ( <i>Nectarinia osea</i> ): Reactions to Own vs. Neighbor Dialects. Ethology, 2002, 108, 367-376.	0.5	19
34	The Woodpecker's Cavity Microenvironment: Advantageous or Restricting?. Avian Biology Research, 2012, 5, 227-237.	0.4	19
35	Body size in the Eurasian lynx in Sweden: dependence on prey availability. Polar Biology, 2010, 33, 505-513.	0.5	18
36	Using a Convection Model to Predict Altitudes of White Stork Migration Over Central Israel. Boundary-Layer Meteorology, 2003, 107, 673-681.	1.2	17

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37	Clutch size of passerines at mid-latitudes: the possible effect of competition with migrants. <i>Ibis</i> , 1994, 136, 161-165.	1.0	17
38	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
39	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
40	Exploring the Relationship between Brain Plasticity, Migratory Lifestyle, and Social Structure in Birds. <i>Frontiers in Neuroscience</i> , 2017, 11, 139.	1.4	16
41	ONTOGENY OF LARGE BIRDS: MIGRANTS DO IT FASTER. <i>Condor</i> , 2004, 106, 540.	0.7	15
42	INTRASPECIFIC NEST PARASITISM AMONG DEAD SEA SPARROWS <i>PASSER MOABITICUS</i> . <i>Ibis</i> , 1980, 122, 234-237.	1.0	15
43	Ontogeny of Large Birds: Migrants do it Faster. <i>Condor</i> , 2004, 106, 540-548.	0.7	14
44	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
45	Infanticide in the Palestine Sunbird. <i>Condor</i> , 1986, 88, 528-529.	0.7	12
46	THE SURVIVAL RATES OF SOME SOUTHERN AFRICAN PASSERINES. <i>Ostrich</i> , 1994, 65, 329-332.	0.4	10
47	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
48	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
49	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
50	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
51	Intraspecific nest parasitism and nest guarding in the Pied Flycatcher <i>Ficedula hypoleuca</i> . <i>Ibis</i> , 2000, 142, 331-332.	1.0	7
52	Breeding season and clutch size of Indian passerines. <i>Ibis</i> , 2000, 142, 75-81.	1.0	7
53	Elevational range and timing of breeding in the birds of Ladakh: the effects of body mass, status and diet. <i>Journal of Ornithology</i> , 2009, 150, 505-510.	0.5	7
54	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

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55	Diet Comparison Between Two Sympatric Owls— <i>Tyto Alba</i> and <i>Asio Otus</i> —in the Negev Desert, Israel. <i>Israel Journal of Ecology and Evolution</i> , 2010, 56, 207-216.	0.2	5
56	No recent temporal changes in body size of three Danish rodents. <i>Acta Theriologica</i> , 2012, 57, 59-63.	1.1	5
57	The plight of the Endangered mountain gazelle <i>Gazella gazella</i> . <i>Oryx</i> , 2021, 55, 771-778.	0.5	5
58	The Spur-Winged Plover ( <i>Vanellus spinosus</i> ) Is a Determinate Egg Layer. <i>Condor</i> , 1994, 96, 1109-1110.	0.7	4
59	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
60	<i>Gazella gazella</i> . <i>Mammalian Species</i> , 0, , .	0.4	4
61	Biodiversity of Israel—A Response to Roll et al.. <i>Israel Journal of Ecology and Evolution</i> , 2011, 57, 181-182.	0.2	3
62	Harsh climate selects for small body size among Iceland's Arctic foxes. <i>Ecography</i> , 2017, 40, 376-383.	2.1	3
63	Indeterminacy in a Determinate Layer: The Spur-Winged Plover. <i>Condor</i> , 1996, 98, 858-858.	0.7	2
64	Origin of Passerine Migratory Waves: Evidence from the Blackcap at a Stopover Site. <i>Israel Journal of Ecology and Evolution</i> , 2010, 56, 135-151.	0.2	2
65	Mating system and laying date in birds. <i>Ibis</i> , 1992, 134, 52-55.	1.0	1
66	"Came to Curse, but Left Blessing" A Response to Roll et al.'s Response to My Responseto Roll et al.'s (2009) Article. <i>Israel Journal of Ecology and Evolution</i> , 2011, 57, 205-206.	0.2	1
67	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
68	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
69	Jeheskel (Hezy) Shoshani Zoologist and Consevationist 1943-2008. <i>Israel Journal of Ecology and Evolution</i> , 2008, 54, i-iii.	0.2	0
70	AMOTZ ZAHAVI 1928—2017. <i>Israel Journal of Ecology and Evolution</i> , 2017, 63, 1-7.	0.2	0