

# Kavita Isvaran

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2644661/publications.pdf>

Version: 2024-02-01

28  
papers

512  
citations

759233

12  
h-index

677142

22  
g-index

31  
all docs

31  
docs citations

31  
times ranked

677  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Ecological correlates of extra-group paternity in mammals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 219-224.                                      | 2.6 | 80        |
| 2  | Intraspecific variation in group size in the blackbuck antelope: the roles of habitat structure and forage at different spatial scales. <i>Oecologia</i> , 2007, 154, 435-444.       | 2.0 | 63        |
| 3  | Energetic dynamics and anuran breeding phenology : insights from a dynamic game. <i>Behavioral Ecology</i> , 2000, 11, 429-436.  | 2.2 | 46        |
| 4  | VARIATION IN LEKKING COSTS IN BLACKBUCK (ANTILOPE CERVICAPRA): RELATIONSHIP TO LEK-TERRITORY LOCATION AND FEMALE MATING PATTERNS. <i>Behaviour</i> , 2000, 137, 547-563.             | 0.8 | 40        |
| 5  | Female grouping best predicts lekking in blackbuck ( <i>Antelope cervicapra</i> ). <i>Behavioral Ecology and Sociobiology</i> , 2005, 57, 283-294.                                   | 1.4 | 35        |
| 6  | Reduced Hornbill Abundance Associated with Low Seed Arrival and Altered Recruitment in a Hunted and Logged Tropical Forest. <i>PLoS ONE</i> , 2015, 10, e0120062.                    | 2.5 | 28        |
| 7  | How general is a female mating preference for clustered males in lekking species? A meta-analysis. <i>Animal Behaviour</i> , 2013, 86, 417-425.                                      | 1.9 | 22        |
| 8  | Lighting the way: Towards reducing misorientation of olive ridley hatchlings due to artificial lighting at Rushikulya, India. <i>Biological Conservation</i> , 2009, 142, 2083-2088. | 4.1 | 21        |
| 9  | Rodent seed predation: effects on seed survival, recruitment, abundance, and dispersion of bird-dispersed tropical trees. <i>Oecologia</i> , 2012, 169, 995-1004.                    | 2.0 | 20        |
| 10 | Effect of rodents on seed fate of five hornbill-dispersed tree species in a tropical forest in north-east India. <i>Journal of Tropical Ecology</i> , 2009, 25, 507-514.             | 1.1 | 19        |
| 11 | Breeding Phenology of <i>Psammophilus dorsalis</i> : Patterns in Time, Space and Morphology. <i>Current Science</i> , 2017, 113, 2120.   | 0.8 | 18        |
| 12 | Wild Ungulate Decision-Making and the Role of Tiny Refuges in Human-Dominated Landscapes. <i>PLoS ONE</i> , 2016, 11, e0151748.  | 2.5 | 16        |
| 13 | Looking beyond parks: the conservation value of unprotected areas for hornbills in Arunachal Pradesh, Eastern Himalaya. <i>Oryx</i> , 2015, 49, 303-311.                             | 1.0 | 14        |
| 14 | Is the predation risk of mate-searching different between the sexes?. <i>Evolutionary Ecology</i> , 2019, 33, 329-343.   | 1.2 | 14        |
| 15 | Antelope mating strategies facilitate invasion of grasslands by a woody weed. <i>Oikos</i> , 2013, 122, 1441-1452.   | 2.7 | 11        |
| 16 | Why Do Males Use Multiple Signals? Insights From Measuring Wild Male Behavior Over Lifespans. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .                                 | 2.2 | 11        |
| 17 | Do extra-group fertilizations increase the potential for sexual selection in male mammals?. <i>Biology Letters</i> , 2017, 13, 20170313.   | 2.3 | 10        |
| 18 | Perceptions of priority issues in the conservation of biodiversity and ecosystems in India. <i>Biological Conservation</i> , 2015, 187, 201-211.                                     | 4.1 | 9         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Alternative reproductive tactics and inverse size-assortment in a high-density fish spawning aggregation. <i>BMC Ecology</i> , 2017, 17, 10.  | 3.0 | 8         |
| 20 | The impact of leopards ( <i>Panthera pardus</i> ) on livestock losses and human injuries in a human-use landscape in Maharashtra, India. <i>PeerJ</i> , 2020, 8, e8405.                                   | 2.0 | 8         |
| 21 | The enemy of my enemy: multiple interacting selection pressures lead to unexpected anti-predator responses. <i>Oecologia</i> , 2020, 192, 1-12.   | 2.0 | 6         |
| 22 | Groups constrain the use of risky habitat by individuals: a new cost to sociality?. <i>Animal Behaviour</i> , 2016, 113, 167-175.   | 1.9 | 3         |
| 23 | Intrinsic factors are relatively more important than habitat features in modulating risk perception in a tropical lizard. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.                       | 1.4 | 3         |
| 24 | The Lekking Puzzle. <i>Resonance</i> , 2020, 25, 353-362.   | 0.3 | 3         |
| 25 | Impact of the Invasive Weed <i>Lantana camara</i> (Verbenaceae) on Butterfly Behaviour and Habitat Use in a Tropical Forest in India.. <i>Journal of the Lepidopterists' Society</i> , 2016, 70, 302-310. | 0.2 | 1         |
| 26 | A statistical approach to understanding reproductive isolation in two sympatric species of tree crickets. <i>Journal of Experimental Biology</i> , 2017, 220, 1222-1232.                                  | 1.7 | 1         |
| 27 | Truncated power-law distribution of group sizes in Antelope. <i>Behaviour</i> , 2020, 157, 541-558.   | 0.8 | 1         |
| 28 | Foraging in nature: Contrasting responses to resource heterogeneity at small and large spatial scales. <i>Biotropica</i> , 2021, 53, 276-285.   | 1.6 | 1         |