

## academic PROFILE

2020 PHD

### Interdisciplinary Ecology

Dept. of Wildlife Ecology and Conservation  
School of Natural Resources and Environment  
University of Florida, USA

2012 MSC

### Wildlife Biology & Conservation

National Centre for Biological Sciences  
Tata Institute of Fundamental Research  
Bengaluru, India

2009 BSC

### Chemistry • Botany • Zoology

Christ University  
Bengaluru, India

## research • FOCUS

● Carnivore Ecology

● Conservation Biology

● Ecological Modelling

● Human–Wildlife Interactions

● Population Ecology and Dynamics

● Science Communication



## professional APPOINTMENTS

OCT '21 - PRESENT	<b>DST INSPIRE Campus Fellow</b> National Centre for Biological Sciences, Bengaluru
SEP '21 - PRESENT	<b>Affiliate Scientist</b> Wildlife Conservation Society-India, Bengaluru
AUG '15 - AUG '20	<b>Graduate Assistant</b> Dept. Wildlife Ecology & Conservation, University of Florida
JUL '13 - SEP '21	<b>Research Associate</b> Wildlife Conservation Society-India, Bengaluru
DEC '12 - JUN '13	<b>Junior Research Fellow</b> Centre for Wildlife Studies, Bengaluru
AUG '09	<b>Research Assistant</b> Columbia University, USA

## research PROJECTS

DEC '22 - PRESENT	<b>Principal Investigator</b> Linking vocal repertoire and behavioural interactions for conserving the Asiatic wild dog ( <i>Cuon alpinus</i> ) in human-use landscapes of India
MAY '19 - PRESENT	<b>Principal Investigator</b> Ecological assessment and monitoring populations of the endangered Asiatic wild dog or 'dhole' <i>Cuon alpinus</i> in Kerala, India
SEP '18 - PRESENT	<b>Principal Investigator</b> Wild Canids-India Project ( <a href="http://www.wildcanids.net/">http://www.wildcanids.net/</a> )
NOV '15 - MAR '16	<b>Collaborator</b> Examining large carnivore occurrence, conflict and socio-cultural tolerance in central India
DEC '11 - JUN '12	<b>Principal Investigator</b> Habitat occupancy of Asiatic wild dogs in the Bandipur Tiger Reserve landscape (MSc dissertation)
JAN - FEB '10	<b>Defries-Bajpai Fellow</b> Forest degradation in Kanha Tiger Reserve, India

## teaching • TRAINING

JUL '23 • OCT '22	<b>Instructor</b> Science Communication for Graduate Students (NCBS-TIFR)
AUG '19 - APR '20	<b>Teaching Assistant</b> (1) Wildlife Issues in a Changing World; (2) Wildlife Population Ecology (University of Florida)
DEC '16	<b>Instructor</b> Science Communication for Graduate Students (University of Florida)
JAN - FEB '15	<b>Teaching Assistant</b> Conservation Ecology and Practice ((WCS-NCBS)
NOV '13	<b>Workshop Instructor</b> Monitoring Tigers and Prey: field and analytical techniques for wildlife managers. Host: Wildlife Conservation Society-India
APR - MAY '13	<b>Teaching Assistant</b> Population Ecology, Dynamics, and Estimation (WCS-NCBS)
MAY '09	<b>Facilitator</b> Conservation Leadership Workshop. Host: Tiger Watch, Rajasthan, India



volunteering EXPERIENCE

MAY '08 – MAY '10

- Tiger-prey population surveys in Western Ghats (Centre for Wildlife Studies, India)
- Human dimensions of wildlife tourism in India (Columbia University, USA)
- Telemetry study of king cobras in the Western Ghats (ARRS, India)

scientific PUBLICATIONS

37 peer-reviewed publications\*

2 manuscripts in review

10 manuscripts in preparation

GOOGLE SCHOLAR

[Profile WebLink](#)

1246 citations

19 h-index

26 i10 -index

RESEARCH GATE

[Profile WebLink](#)

affiliations • SERVICE

AFFILIATIONS

- **Associate Fellow** Indian National Science Academy (Sep 2023–present)
- **Associate** Indian Academy of Sciences (2022–present)
- **Fellow** Wissenschaftskolleg zu Berlin (Sep 2023–Jan 2024)
- Association for Tropical Biology and Conservation
- Society for Conservation Biology
- IUCN SSC Canid Specialist Group & Dhole Working Group
- Researchers for Wildlife Conservation, NCBS–TIFR
- Wildlife Graduate Student Association, University of Florida (2015–2020)
- SNRE Graduate Student Council, University of Florida (2015–2020)

ASSESSOR

IUCN RedList Status Assessment for Dhole *Cuon alpinus*; 2015. The IUCN Red List of Threatened Species 2015: e.T5953A72477893.

REVIEWER

Conservation Biology, Biological Conservation, Royal Society Open Science, Oryx, PLoS One, Journal of Applied Ecology, Frontiers in Conservation Science, Journal of Mammalogy, Global Ecology and Conservation, Ecology and Evolution, Wildlife Biology, Journal of Zoology, Population Ecology, Biological Invasions, Tropical Conservation Science, Mammalian Biology, International Journal of Primatology, Journal of Threatened Taxa, Canid Biology & Conservation, Parks, PeerJ, Conservation Science and Practice, Current Science, Biotropica, Mammal Review

MENTORSHIP

R. Rodrigues; A. Suresh; T. Kothawalla; A. Das; P. Saravanan; A. Sureshababu; S. Sheikh; M. Shukla; A. Sharma; H.S. Thasmai; M. Mohan; K. Chauhan (MSc); D. Ganguly (MSc); V. Mishra (MSc); A. Pious (MSc)

\*Full list of publications in Appendix I



## popular ARTICLES

14

International media

24

National media

2

Regional media

Full list of articles in Appendix II

## conferences • SYMPOSIA

- 2023** International Congress for Conservation Biology– Kigali, Rwanda.
- 2022** Association for Tropical Biology and Conservation– Cartagena, Colombia.
- 2019** Association for Tropical Biology and Conservation– Antananarivo, Madagascar.
- 2018** Conservation Asia SCB Asia Chapter Conference– Bishkek, Kyrgyzstan.  
Association for Tropical Biology and Conservation– Kuching, Malaysia.
- 2017** International Congress for Conservation Biology– Cartagena, Colombia.  
International Mammalogical Congress– Perth, Australia.
- 2016** Ecological Society of America Conference– Ft. Lauderdale, Florida USA.  
North American Congress for Conservation Biology– Madison-Wisconsin, USA.  
Conservation Asia (SCB-ATBC) Conference– Singapore.
- 2015** Student Conference on Conservation Science– Cambridge, UK.
- 2014** Society for Conservation Biology, Asia Conference– Melaka, Malaysia.
- 2013** Student Conference on Conservation Science– Beijing, China.  
Student Conference on Conservation Science– Bengaluru, India.
- 2012** Society for Conservation Biology, Asia Conference– Bengaluru, India.  
Student Conference on Conservation Science– Bengaluru, India.
- 2009** Biodiversity Conservation: Opportunities & Challenges– Bengaluru, India.

## science • SOCIETY

### INVITED TALKS

- Macalester College (USA)
- Outside-In Ecology (NCBS, India)
- Guest talk (IISER Kolkata, India)
- University of Florida International Centre (Florida, USA)

### PUBLIC TALKS

- India Science Fest (Hyderabad, India); Plenary speaker, SCCS Bengaluru (India)
- Wildlife Conservation Network Expo (San Francisco, USA)
- 'Suds and Science' (First Magnitude, Florida, USA)
- 'Art and Elephants' (Bengaluru, India)

### WORKSHOPS

- Using art and humor to communicate science. Host: Educator's Collective
- Art and 'Art'ivism to communicate science and conservation issues. Host: 350.org



## art • AWARENESS

- OCT '18 – PRESENT** Web content creator and curator. Wild Canids–India Project
- JAN '16 – DEC '19** Illustrator. The Florida Master Naturalist Program (UF-IFAS) newsletters
- JUN '17** Illustrator. Content on human-leopard interactions for training/awareness workshops in Uttarakhand, India. Collaborator: Titli Foundation and WCS-India
- MAY '16** Illustrator. Awareness material to prevent human-tiger conflict in central India. Collaborator: Last Wilderness Foundation, India
- DEC '15** Contributing Artist. Art for Hornbills: a fundraiser event for the Hornbill Nest Adoption Program. Collaborator: Nature Conservation Foundation, India
- NOV '15** Illustrator. Children's book 'Our Tigers Return: The Story of Panna Tiger Reserve'. Publisher: Last Wilderness Foundation, India
- JAN '15** Designed outreach material for sustainable harvest and conservation of squaretail grouper fish in Lakshadweep archipelago, India. Collaborator: Nature Conservation Foundation, India
- JAN '14 – OCT '14** Communication and outreach head, social media manager. Wildlife Conservation Society–India
- JAN '14** Created Pocket Science india (PSi) – an initiative to communicate wildlife science through art, for promoting conservation awareness. In collaboration with conservation organizations, these artworks have been translated into regional languages, used for fund-raising, nature education in villages around forests and in Forest Department visitor information centres
- DEC '13** Illustrator. Panels on Hornbill Conservation, on display at the Forest Department Nature Interpretation Centre, Pakke Tiger Reserve (India). Collaborator: Nature Conservation Foundation, India
- OCT '13** Illustrator. 'Falcon Files', part of the Amur Falcon Conservation Initiative. Collaborator: Nagaland Wildlife and Biodiversity Conservation Trust, India
- SEP '09** Chief Illustrator. 'Under the Canopy', published by Dusty-foot productions and funded by the IUCN

## media FEATURES

- 2014 – 2024** Centre for Internet and Society, Prajavaani (Kannada newspaper), The Better India, Tehelka Magazine, The New Indian Express, Deccan Herald, Mid-Day Mumbai, LiveMint, Club SciWri, The Print, Down To Earth, Mongabay, Mongabay India, BBC Wildlife, EarthTouch News Network, Nature India, The Hindu, ImaginedTomorrow podcast, AllCreatures podcast



## scientific PUBLICATIONS

- 2024** 37. Ganguly, D., **Srivathsa, A.** (2024) Ratel *Mellivora capensis* in a human-dominated savanna landscape in Kachchh, Gujarat, India. *Small Carnivore Conservation*, 62.
- 2023** 36. Nazareth, O., **Srivathsa, A.**, Ramachandran, V. (2023) Trunks and treetops: integrating terrestrial and arboreal camera-trap surveys to document elusive mammal communities in India. *Mammal Research*. doi: 10.1007/s13364-023-00714-1
35. **Srivathsa, A.**, Ramachandran, V., Saravanan, P., Sureshbabu, A., Ganguly, D., Ramakrishnan, U. (2023) Topcats and underdogs: Intraguild interactions among three apex carnivores across Asia's forestscapes. *Biological Reviews*. doi: 10.1111/brv.12998
34. Puri, M., **Srivathsa, A.**, Karanth, K. K., Patel, I., Kumar, N. S. (2023) Safe space in the woods: Mechanistic spatial models for predicting risks of human–bear conflicts in India. *Biotropica*. doi: 10.1111/btp.13204
33. **Srivathsa, A.**, Vasudev, D., Nair, T., Chakrabarti, S., Chanchani, P., DeFries, R., Deomurari, A., Dutta, S., Ghose, D., Goswami, V.R., Nayak, R., Neelakantan, A., Thatte, P., Vaidyanathan, S., Verma, M., Krishnaswamy, J., Sankaran, M., Ramakrishnan, U. (2023) Prioritizing India's landscapes for biodiversity, ecosystem services and human well-being. *Nature Sustainability*. doi: 10.1038/s41893-023-01063-2
- 2022** 32. **Srivathsa, A.**, Banerjee, A., Banerjee, S., Chawla, M.M., Das, A., Ganguly, D., Rodrigues, R.G., Adhya, T., Bhatia, S., Kshetry, A., Majgaonkar, I., Punjabi, G.A., Puri, M., Singh, P., Surve, N. (2022) Chasms in charismatic species research: Seventy years of carnivore science and its implications for conservation and policy in India. *Biological Conservation*. doi: 10.1016/j.biocon.2022.109694
31. Punjabi G.A., Havmøller, L.W., Havmøller, R.W., Ngoprasert, D., **Srivathsa, A.** (2022) Methodological approaches for estimating populations of the endangered dhole *Cuon alpinus*. *PeerJ*, 10: e12905.
30. Puri, M., **Srivathsa, A.**, Karanth, K.K., Patel, I., Kumar, N.S. (2022) Links in a sink: Interplay between habitat structure, ecological constraints and interactions with humans can influence connectivity conservation for tigers in forest corridors. *Science of the Total Environment*. doi: 10.1016/j.scitotenv.2021.151106
- 2021** 29. Rodrigues, R.G., **Srivathsa, A.**, Vasudev, V. (2021) Dog in the matrix: Envisioning countrywide connectivity conservation for an endangered carnivore. *Journal of Applied Ecology*. doi: <https://doi.org/10.1111/1365-2664.14048>.
28. Polyakov, A., Tietje, W., **Srivathsa, A.**, Rolland, V., Hines, J.E., Oli, M. (2021) Multiple coping strategies maintain stability of a small mammal population in resource-restricted environments. *Ecology and Evolution*. doi: <https://doi.org/10.1002/ece3.7997>.
27. Chauhan, K., **Srivathsa, A.**, Athreya, V. (2021) Assessing spatio-temporal patterns of human-leopard interactions based on media reports in northwestern India. *Journal of Threatened Taxa*, 13(6): 18453–18478.
26. **Srivathsa, A.**, Rodrigues, R. G., Toh, K. B., Taylor, R. W., Zachariah, A., Oli, M. K., Ramakrishnan, U. (2021) The truth about scats and dogs: Next-generation sequencing and spatial capture–recapture models offer opportunities for conservation monitoring of an endangered social canid. *Biological Conservation*, 256, 109028. doi: 10.1016/j.biocon.2021.109028
- 2020** 25. **Srivathsa, A.**, Sharma, S., Singh, P., Punjabi, G.A., Oli, M.K. (2020) A strategic road map for conserving the endangered dhole *Cuon alpinus* in India. *Mammal Review*. doi: 10.1111/mam.12209
24. Chawla, M.M., **Srivathsa, A.**, Singh, P., Majgaonkar, I., Sharma, S., Punjabi, G.A., Banerjee, A. (2020) Do wildlife crimes against less charismatic species go unnoticed? A case study of Golden Jackal *Canis aureus* Linnaeus, 1758 poaching and trade in India. *Journal of Threatened Taxa*, 12(4): 15407–15413.



## scientific PUBLICATIONS

- 2020**
23. **Srivathsa, A.**, Majgaonkar, I., Sharma, S., Punjabi, G.A., Singh, P., Chawla, M.M., Banerjee, A. (2020) Opportunities for prioritizing and expanding conservation enterprise in India using a guild of carnivores as flagships. *Environmental Research Letters*, 15: 064009. doi: <https://doi.org/10.1088/1748-9326/ab7e50>
22. **Srivathsa, A.**, Sharma, S., Oli, M.K (2020) Every dog has its prey: Range-wide assessment of links between diet patterns, livestock depredation, and human interactions for an endangered carnivore. *Science of the Total Environment*, 714: 1367898. doi: 10.1016/j.scitotenv.2020.136798
- 2019**
21. Puri, M., **Srivathsa, A.**, Karanth, K.K., Patel, I., Kumar, N.S. (2019) The balancing act: Maintaining leopard–wild prey equilibrium could offer economic benefits to people in a shared forest landscape of central India. *Ecological Indicators*, 110: 105931. doi: 10.1016/j.ecolind.2019.105931.
20. Singh, P., **Srivathsa, A.**, Macdonald, D.W., (2019) Conservation status of the dhole *Cuon alpinus* in Northeast India, with a focus on Dampa Tiger Reserve, Mizoram. *Oryx*, 1–5. doi: 10.1017/S0030605319000255.
19. **Srivathsa, A.**, Puri, M., Karanth, K.K., Patel, I., Kumar, N.S. (2019) Examining human–carnivore interactions using a socio-ecological framework: Sympatric wild canids in India as a case study. *Royal Society Open Science*, 6: 182008.
18. Majgaonkar, I., Vaidyanathan, V., **Srivathsa, A.**, Shivakumar, S., Limaye, S., Athreya, V. (2019) Land-sharing potential of large carnivores in human-modified landscapes of western India. *Conservation Science and Practice* 1(5): e34.
17. **Srivathsa, A.**, Karanth, K.U., Kumar, N.S., Oli, M.K. (2019) Insights from distribution dynamics inform strategies to conserve a dhole *Cuon alpinus* metapopulation in India. *Scientific Reports* 9(3081): 1–12.
16. **Srivathsa, A.**, Tietje, W., Rolland, V., Polyakov, A., Oli, M.K. (2019) Climatic drivers of pinyon mouse *Peromyscus truei* population dynamics in a resource-restricted environment. *Population Ecology* 61: 122–131.
- 2018**
15. **Srivathsa, A.**, Puri, M., Kumar, N.S., Jathanna, D., Karanth, K.U. (2018) Substituting space for time: Empirical evaluation of spatial replication as a surrogate for temporal replication in occupancy modelling. *Journal of Applied Ecology* 55: 754–765.
- 2017**
14. Panthi, S., Khanal, G., Acharya, K.P., Aryal, A., **Srivathsa, A.** (2017) Large anthropogenic impacts on a charismatic small carnivore: Insights from distribution surveys of red panda *Ailurus fulgens* in Nepal. *PLoS One* 12(7): e0180978.
13. Punjabi, G.A., Edgaonkar, A., **Srivathsa, A.**, Ashtaputre, S., Rao, M.K. (2017) Distribution of the dhole in its northern range limits in the Western Ghats, India. *Canid Biology & Conservation* 20(3): 7–13.
12. Dey, S., Delampady, M., Parameshwaran, R., Kumar, N.S., **Srivathsa, A.**, Karanth, K.U. (2017) Bayesian methods for estimating animal abundance at large spatial scales using data from multiple sources. *Journal of Agricultural, Biological and Environmental Statistics*. 22(2): 111–139.
11. Karanth, K.U., **Srivathsa, A.**, Vasudev, D., Puri, M., Parameshwaran, R., Kumar, N.S. (2017) Spatio-temporal interactions facilitate large carnivore sympatry across a resource gradient. *Proceedings of the Royal Society: B*. 284: 20161860.
10. **Srivathsa, A.**, Kumar, N.S., Karanth, K.U. (2017) Home-range size of the dhole *Cuon alpinus* estimated from camera-trap surveys. *Canid Biology and Conservation*. 20(1): 1–4.
- 2016**
9. Karanth, K.K., Sankararaman, V., Dalvi, S., **Srivathsa, A.**, Parameshwaran, R., Sharma, S., Robbins, P., Chhatre, A. (2016) Producing diversity: Agroforests sustain avian richness and abundance in India's Western Ghats. *Frontiers in Ecology and Evolution*. 4:111.

## scientific PUBLICATIONS

- 2016** 8. Duangchantrasiri, S., Umponjan, M., Simcharoen, S., Pattanavibool, A., Chaiwattana, S., Maneerat, S., Kumar, N.S., Jathanna, D., **Srivathsa, A.**, Karanth, K.U. (2016) Dynamics of a low-density source population of tigers in Southeast Asia in the context of improved law enforcement. *Conservation Biology*. 30: 639–648.
- 2015** 7. Athreya, V., **Srivathsa, A.**, Puri, M., Karanth, K.K., Kumar, N.S., Karanth, K.U. (2015) Spotted in the news: Using media reports to examine leopard distribution, depredation and management practices outside protected areas in southern India. *PLoS One* 10(11): e0142647.
6. **Srivathsa, A.**, Parameshwaran, R., Sharma, S., Karanth, K.U. (2015) Estimating population sizes of leopard cats in the Western Ghats using camera surveys. *Journal of Mammalogy* 96(4): 742–750.
5. Puri, M., **Srivathsa, A.**, Karanth, K.K., Kumar, N.S., Karanth, K.U. (2015) Multiscale distribution models for conserving widespread species: The case of sloth bear *Melursus ursinus* in India. *Diversity and Distributions* 21, 1087–1100.
- 2014** 4. **Srivathsa, A.**, Karanth, K.K., Jathanna, D., Kumar, N.S., Karanth, K.U. (2014) On a dhole trail: Examining ecological and anthropogenic correlates of dhole habitat occupancy in the Western Ghats of India. *PLoS One* 9(6): e98803.
- 2012** 3. **Srivathsa, A.**, Mathew, J. (2012) Thomas Caverhill Jerdon. *Current Conservation* 6(3): 20–21.
2. Karanth, K.K., DeFries, R., **Srivathsa, A.**, Sankaraman, V. (2012) Wildlife tourists in India's emerging economy: Potential for a conservation constituency? *Oryx* 46: 382–390.
- 2011** 1. Katdare, S., **Srivathsa, A.**, Joshi, A., Panke, P., Pande, R., Khandal, D., Everard, M. (2011) Gharial (*Gavialis gangeticus*) populations and human influences on habitat on the River Chambal, India. *Aquatic Conservation: Marine and Freshwater Ecosystems* 21: 364–371.





## popular ARTICLES

- 2023**
- Law of the Jungle: How dholes, leopards and tigers coexist in Asia's forests. **Conservation India.\***
  - Reimagining conservation landscapes in India. **Conservation India.\***
  - Reconciling biodiversity and human well-being in a mega-diverse and crowded country. **Nature portfolio blog.\***
- 2022**
- In conservation efforts, the tiger overshadows India's other carnivores. **The Wire Science.\***
  - Why India needs a Gati Shakti scheme for its wildlife. **The Wire Science.\***
  - Old Dog, New Tricks: Methods to Count Dhole Numbers. **Conservation India.\***
- 2021**
- Connect the dogs: A framework to inform connectivity conservation of India's wild dogs. **The Applied Ecologist.\***
  - Mind the Gap: Connectivity Conservation for Dholes in India. **Conservation India.\***
  - Human-leopard Interactions in Rajasthan. **Conservation India.\***
  - Going to the Dogs? Turning the Page for India's Endangered Dhole. **RoundGlass Sustain.**
  - Let's talk sh\*t: A Carnivore Biologist's Toolkit 101. **Down To Earth.\***
  - Decoding Dholes: 10 Things You Should Know. **Nature in Focus.**
- 2020**
- Canid Crisis?. **Zoo's Print.**
  - Saving the Underdogs. **Zoo's Print.**
  - A roadmap for dhole conservation in India. **Conservation India.**
  - Jack of All Trades. **Sanctuary Asia.\***
  - Wild canids should be recognised as flagbearers to expand India's conservation enterprise. **Down To Earth.**
  - Wild Canids and Hyenas: Flagships for Increasing India's Conservation Potential? **Conservation India.**
- 2019**
- Conservation status of Dholes (Asiatic wild dogs) in Northeast India. **Conservation India.\***
  - Perils of an endangered underdog: dholes in north-east India. **Oryx blog.\***
  - Conserving shared spaces for people and predators. **Conservation India.\***
  - Carnivores as co-owners of our lands. **Conservation India.\***
  - Are dhole packs in peril? **Down To Earth.**
  - Conserving the dhole in Karnataka's Western Ghats. **Conservation India.**
- 2017**
- Icons of Anamalais I Asiatic wild dogs. **Pollachi Papyrus.**
- 2015**
- Spotted in the News: Understanding Leopards Through Media Reports. **Conservation India.**
  - The Elusive Leopard Cats of India. **Conservation India.**
  - Along the Tiger's Trail: Where Are the Cats Found and Why? **Scientific American.\***
  - Along the Tiger's Trail: What's in Scat? **Scientific American.\***



## popular ARTICLES

2015

- Trail of the Tiger. **Deccan Herald**.\*
- Along the Tiger's Trail: It's All in the Stripes. **Scientific American**.\*

2014

- Field notes: 108 days in Bandipur. **JLR Explore**.
- Seed Post! Role of hornbills in seed dispersal. **Sanctuary Asia Cub**.
- India's Wild Animals take Selfies. **National Geographic**.\*
- Dholes in the Western Ghats. **Conservation India**.
- Counting tigers reliably: Combining information from multiple sources. **Conservation India**.\*
- 'Kadina Koosugalu'. Kannada article in regional magazine **Sudha (Apr 2014)**.\*
- Feral crèches: Parenting in Wild India. **MongaBay**.\*
- 20 years camera-trapping India's Elusive Carnivores. **National Geographic**.\*

2012

- When domestic dogs are used for hunting. **The Hindu**.\*



grants • AWARDS

- 2024
  - Conservation, Food and Health Foundation: R3 (\$33,000)
  - Wildlife Conservation Network (\$6000)
- 2023
  - Conservation, Food and Health Foundation: R2 (\$30,000)
  - Science and Engineering Research Board 'SERB' Travel Grant (\$1500)
- 2022
  - Wildlife Conservation Network (\$6000)
  - Conservation, Food and Health Foundation (\$30,000)
- 2021
  - Wildlife Conservation Network (\$5620)
  - Government of India DST INSPIRE Faculty Fellowship (\$140,000)
- 2020
  - Outstanding Graduate Student Award. Dept. of Wildlife Ecology and Conservation, University of Florida
  - Wildlife Conservation Network (\$11,300)
- 2019
  - Rufford Small Grants (project team member; \$7800)
  - University of Florida Open Access Publishing Fund (\$1500)
- 2018
  - Travel grant: University of Florida Wildlife Graduate Student Association (\$250; declined)
- 2017
  - Travel grant: University of Florida Wildlife Graduate Student Association (\$250)
  - Travel grant: University of Florida Graduate Student Council (\$350)
- 2016
  - Travel grant: North American Congress for Conservation Biology, Wisconsin, USA (\$100)
  - Crowdfunding campaign for The Dhole Project (\$2000)
- 2015
  - Department of Wildlife Ecology and Conservation (University of Florida) assistantship (\$22,000)
  - School of Natural Resources and Environment (University of Florida) scholarship (\$22,000)
  - Sidney Byers Fellowship from the Wildlife Conservation Network (\$20,000)
  - Travel grant: Student Conference on Conservation Science, Cambridge, UK (\$625)
- 2014
  - Sanctuary Asia Wildlife Award (Category: Young Naturalist)
  - Christensen Conservation Leaders scholarship, Wildlife Conservation Society (\$45,000)
- 2013
  - Travel grant: Student Conference on Conservation Science, Beijing, China (\$1000)
- 2010
  - WCS-India fellowship for MSc in Wildlife Biology and Conservation, NCBS, Bengaluru
  - DeFries-Bajpai Foundation fellowship (\$1200)

