Hari Sridhar

PhD Institution and Year: Indian Institute of Science; 2014

Date of Joining IISc:

Area(s) of Research: Ecology

Name of the Post-doctoral Fellowship: INSA Fellowship

Laboratory where currently working: Vishwesha Guttal

Department: Centre for Ecological Sciences

Email address and Telephone number:

Topic(s) of Research: Heterospecific sociality

Research Publications in IISc:

(all papers listed are from my PhD)

- a) Sridhar, H. & Shanker, K. 2014. Importance of intraspecifically gregarious species in a tropical bird community. Oecologia 176: 763-770
- Sridhar, H. & Shanker, K. 2014. Using intraflock association patterns to understand why birds participate in mixed-species foraging flocks in terrestrial habitats. Behavioural ecology and Sociobiology 68: 185-196
- c) Sridhar, H. Jordan, F. & Shanker, K. 2013. Species importance in a heterospecific foraging association network. Oikos 122: 1325-1334
- d) Sridhar, H., Srinivasan, U., Askins, R. A., Canales Delgadillo, J. C., Chen, C-C., Ewert, D. N., Gale, G. A., Goodale, E., Gram, W. K., Hart, P. J., Hobson, K. A., Hutto, R. L., Kotagama, S. W., Knowlton, J., Lee, T. M., Munn, C. A., Nimnuan, S., Nizam, B. Z., Péron, G, Robin, V. V., Rodewald, A. D., Rodewald, P. G., Thomson, R. L., Trivedi, P., Van Wilgenburg, S. L. & S Shanker, K. 2012. Positive relationships between association strength and phenotypic similarity characterize the assembly of mixed-species bird flocks globally. The American Naturalist 180: 777-790.
- e) Sridhar, H., Beauchamp, G. & Shanker, K. 2009. Why do birds participate in mixed-species foraging flocks? A large-scale synthesis. Animal Behaviour 78: 337-347

Other accomplishments and recognition while in IISc:

- a) INSA Young Scientist Medal 2015
- b) Shamrao Kaikini medal for PhD dissertation

What information will be useful to post-docs if it is available on the post-doc page on the IISc Website? List the items.

Can't think of anything right now but will email if I do.

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