

Research Publications

Akhil, S. V. and Sabu K. Thomas (2018). Bombardier beetles (Coleoptera: Carabidae: Brachininae) of India – Notes on Habit, Taxonomy and use as Natural Bio-Control agents. *Frontiers in Biological Research. Proceedings of the National Seminar, Dept. of Zoology, University of Calicut: 10–25 [ISBN: 978-93-5321-240-7]*

S. V. Akhil, Divya, M. and Sabu K. Thomas (2019). Two new species of *Macrocheilus* Hope (Carabidae: Anthiinae: Helluonini) from south Western Ghats of India. *Journal of Insect Biodiversity*, 009 (1): 28–33

Akhil, S. V. and Sabu, K. Thomas (2019). New Species of Bombardier Beetles of the Genus *Styphlomerus* Chaudoir, 1875 (Coleoptera: Carabidae) from Southern India, with a Key to the Indomalayan and Palearctic Species. *The Coleopterists Bulletin*, 73(2) 2019: 465–471.

Akhil, S. V. and Sabu K. Thomas (2019). Bombardier beetles of the genus *Pheropsophus* Solier, 1833 (Carabidae: Brachininae: Brachinini) from Indian Subcontinent. *Zootaxa* 4608 (1): 065–089.

Akhil, S. V., Divya M., and Sabu K. Thomas (2019). Bombardier beetles of genus *Brachinus* Weber, 1801 (Carabidae: Brachininae: Brachinini) from India. *Zootaxa*, 4816 (4): 576–600

Akhil, S.V., and Sabu, K. Thomas (2019). *Physoglossus*: A new genus of ground beetle of the enigmatic tribe Physocrotaphini (Carabidae: Anthiinae) from the Western Ghats, a global hotspot of Biodiversity in south west India. *Journal of Insect Biodiversity*, 015 (2): 060–065

Sreevidhya, P., **Akhil, S. V.** and Sebastian, C. D. (2021). Two new light attracted species of *Astenus* Dejean, 1833 (Insecta: Staphylinidae: Paederinae) from South India. *Journal of Threatened Taxa*. 13(5): 18215–18226

Akhil, S. V. and Sabu, K. Thomas (2021). Two new species of apterous endemic ground beetle genus *Omphra* Dejean (Carabidae: Anthiinae: Helluoniini) from India. *Oriental Insects*. (Published Online). <https://doi.org/10.1080/00305316.2021.1918592>

Akhil, S. V., Sabu, K. Thomas and Sanjeev Kumar (2021). Desert Carabidae (Insecta: Coleoptera) of India. *Journal of Threatened Taxa*. (Accepted for Publication)