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## RESPONSE & REPLY

### REPLY TO RESPONSE: SPIDERS OF ODISHA

Sudhir Ranjan Choudhury, Manju Siliwal & Sanjay Keshari Das

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Prószyński, J. (1992). Salticidae (Araneae) of India in the collection of the Hungarian National Natural History Museum in Budapest. *Annales Zoologici, Warszawa* 44: 165–277.

Tanasevitch, A.V. (2018). A survey of the genus *Nasoona* Locket, 1982 with the description of six new species (Araneae, Linyphiidae). *Revue Suisse de Zoologie* 125(1): 87–100.

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## REPLY TO RESPONSE: SPIDERS OF ODISHA

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**Comment:** The authors declare that they prepared the checklist based on ‘published literature’, but seem to have omitted a few important ones. Omission of a few species may happen inadvertently due to many reasons, one being the unavailability of the concerned literature. But that is no excuse in this case, since all published literature is available and accessible from the World Spider Catalog (2019).

**Reply:** It was a huge and scattered data that is compiled in this checklist, many of them are local reporting which are till date not available in the World Spider Catalog.

Its welcome always to add to the list if it can't be added during the compilation.

**Comment:** Having 77 unidentified species in the list may be considered an unnecessary addition, unless important morphological characters had been illustrated. On the other hand, species which have to be on the list have been ignored.

**Reply:** It is not at all unnecessary additions. In the present study we have 65 spiders identified up to the genus level only, of which many are either new report from India or new species that will be communicated separately with taxonomic details. Rest are reported by previous workers that cannot be ignored when we compile the checklist.

### Comment Table 1:

*Myrmaplata plataleoides* (O.P.-Cambridge, 1869)  
*Nasoona orissa* Tanasevitch, 2018

**Reply:** The first species already exists in the checklist.

The second species information was with us, but the paper was finalized and communicated before this species was discovered and we had in mind to include this in final checklist in future.

Moreover, our checklist was based on only one-year field survey data and is preliminary. The main aim was to compile the scattered data on spider fauna of this region. In future we will go for a detailed checklist.



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#### Article

##### Ornithophony in the soundscape of Anaikatty Hills, Coimbatore, Tamil Nadu, India

– Chandrasekaran Divyapriya & Padmanabhan Pramod, Pp. 14471–14483

#### Communications

##### A case study on the public knowledge and awareness of the Philippine Pangolin *Manis culionensis* (Mammalia: Pholidota: Manidae)

– Frances Mae Tenorio & Joselito Baril, Pp. 14484–14489

##### Winter food habits of the Common Palm Civet *Paradoxurus hermaphroditus* (Mammalia: Carnivora: Viverridae) in Patna Bird Sanctuary, India

– Khursid Alam Khan, Jamal Ahmad Khan, Khursheed Ahmad & Narendra Mohan, Pp. 14490–14495

##### Report of five interesting avian species from Durgapur ecoregion, West Bengal, India by citizen science effort

– Sagar Adhurya & Shantanu Bhandary, Pp. 14496–14502

##### Brief insight into the behavior, activity, and interspecific interactions of urban *Trimeresurus (Cryptelytrops) albolabris* (Reptilia: Squamata: Viperidae) vipers in Bangkok, Thailand

– Curt Hrad Barnes & Tyler Keith Knierim, Pp. 14503–14510

##### The distributional pattern of benthic macroinvertebrates in a spring-fed foothill tributary of the Ganga River, western Himalaya, India

– Vijay Prakash Semwal & Asheesh Shivam Mishra, Pp. 14511–14517

##### Seasonal vegetation shift and wetland dynamics in vulnerable granitic rocky outcrops of Palghat Gap of southern Western Ghats, Kerala, India

– Pathiyil Arabhi & Maya Chandrasekharan Nair, Pp. 14518–14526

##### A comprehensive checklist of endemic flora of Meghalaya, India

– Abid Hussain Mir, Krishna Upadhaya, Dilip Kumar Roy, Chaya Deori & Bikarma Singh, Pp. 14527–14561

##### Shola tree regeneration is lower under *Lantana camara* L. thickets in the upper Nilgiris plateau, India

– Muneer Ul Islam Najar, Jean-Philippe Puyravaud & Priya Davidar, Pp. 14562–14568

##### Overcoming the pollination barrier through artificial pollination in the Wild Nutmeg *Knema attenuata* (Myristicaceae), an endemic tree of the Western Ghats, India

– Murugan Govindakurup Govind, Koranapallil Bahuleyan Rameshkumar & Mathew Dan, Pp. 14569–14575

#### Short Communications

##### The first photographic record of the Red Panda *Ailurus fulgens* (Cuvier, 1825) from Lamjung District outside Annapurna Conservation Area, Nepal

– Ganesh Ghimire, Malcolm Pearch, Badri Baral, Bishnu Thapa & Rishi Baral, Pp. 14576–14581

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##### Dhole *Cuon alpinus* (Mammalia: Carnivora: Canidae) rediscovered in Bardia National Park, Nepal

– Shailendra Kumar Yadav, Babu Ram Lamichhane, Naresh Subedi, Ramesh Kumar Thapa, Laxman Prasad Poudyal & Bhagawan Raj Dahal, Pp. 14582–14586

##### Observations of Brown Mongoose *Herpestes fuscus* (Mammalia: Carnivora: Herpestidae) in the wet evergreen forests of the Western Ghats, India

– Vignesh Kamath & Kadaba Shamanna Seshadri, Pp. 14587–14592

##### Further studies on two species of the moth genus *Paralebeda Aurivillius* (Lepidoptera: Bombycoidea: Lasiocampidae) from northwestern India

– Amritpal Singh Kaleka, Devinder Singh & Sujata Saini, Pp. 14593–14598

##### The genus *Grewia* (Malvaceae: Grewioideae) in Andaman & Nicobar Islands, India with a conservation note on the endemic *G. indandamanica*

– K.C. Kishor & Mayur D. Nandikar, Pp. 14599–14605

##### Three grasses (Poaceae), additions to the flora of Andhra Pradesh, India

– Anil Kumar Midigesi & Boyina Ravi Prasad Rao, Pp. 14606–14611

##### Ethnobotanical survey of indigenous leafy vegetables consumed in rural areas of Terai-Dooars region of West Bengal, India

– Mallika Mazumder & Anup Kumar Sarkar, Pp. 14612–14618

##### Australasian sequestrate Fungi 20: *Russula scarlatina* (Agaricomycetes: Russulales: Russulaceae), a new species from dry grassy woodlands of southeastern Australia

– Todd F. Elliott & James M. Trappe, Pp. 14619–14623

#### Notes

##### The Himalayan Crestless Porcupine *Hystrix brachyura* Linnaeus, 1758 (Mammalia: Rodentia: Hystricidae): first authentic record from Bangladesh

– Mohammad Ashraf Ul Hasan & Sufia Akter Neha, Pp. 14624–14626

##### A new distribution record of *Asplenium scalare* Rosenst. (Aspleniaceae) in India

– Periyasamy Vijayakanth, Jaideep Mazumdar, S. Sahaya Sathish, Veluchamy Ravi & Ramachandran Kavitha, Pp. 14627–14628

#### Response & Reply

##### Response to spiders of Odisha: a preliminary checklist additions to the spider checklist of Odisha

– John T.D. Caleb, Pp. 14629–14630

##### Reply to response: spiders of Odisha

– Sudhir Ranjan Choudhury, Manju Siliwal & Sanjay Keshari Das, Pp. 14630

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