## Format for Kew Bulletin's rapid new species description section called "Taxonomic Novelties"

This format is intended to provide guidance on submissions of manuscripts describing **one to five** new species. Manuscripts should be formatted following *Kew Bulletin*'s instructions for authors (<a href="https://link.springer.com/journal/12225/submission-guidelines">https://link.springer.com/journal/12225/submission-guidelines</a>). To speed up the processing of your manuscript, please follow the guidelines for authors checklist precisely. Failure to do so will result in a delay to publication.

- o Title
- Authors and affiliations
- Key words (6 max)
- Summary. Up to 300 words. The context of the new species description event and diagnostic characters of the new taxa. Complementary alternative language summaries are welcome.
- o **Introduction.** Provide a succinct context of the new species description event.
- o Materials and methods. Provide essential information about methods used.
- o **New species' name(s)** including authorship and holotype information.
- o Full description in English.
- Recognition/Diagnosis. Provide details on how the newly described species differs from its closest relatives. A comparative table may be provided, however do not include the same information in a table if already provided as text.
- o **Distribution and habitat.** Species range and comments on general habitat. Map is preferred over text when reporting several localities.
- o **Conservation status.** Preliminary or full assessment based on IUCN guidelines.
- Additional Specimens examined. List of specimens following standard format.
- Etymology, Phenology, Vernacular names (optional)
- Identification key (optional)
- o **Permits (optional).** Provide a statement regarding the collection and export permits used during this research if applicable.
- o Figures, Maps & Tables (optional). Include line drawings and/or photographs.
- Notes (optional). Include additional information about the new taxa described, including evolutionary relationships (phylogenetics), karyology, ecology, etc.
- Declarations
- Acknowledgements (including permits and funding sources if appropriate)
- Figure / Table captions
- References