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During the past decade we have seen significant advancements in our understanding of herpetological diversity, ecology, behaviour and conservation. Depressingly, many amphibian and reptile species, however, have become extinct or undergone large declines over this period. Of all vertebrates, amphibians are one of—if not the—organismal group of most conservation concern, with 41 % of species threatened with extinction (IUCN, 2019) and some estimates suggest that an additional ca. 1,000 of the IUCN's Data Deficient species are threatened with extinction (González-del-Piego et al., 2019).

Unfortunately, it is likely that these declines will increase over the next decade. *The Herpetological Journal* has played a pivotal role in building our understanding of all elements of herpetological biology, consequently informing appropriate conservation actions to be taken.

The current issue of *The Herpetological Journal* epitomises the range of studies in reptile and amphibian biology and spans the many topics that the journal covers. This issue has articles discussing taxonomic and phylogenetic relationships of snakes (Eskandarzadeh et al., 2020), how captivity affects skin colour in frogs (Passos et al., 2020), population changes in long term datasets of lizards (Meek, 2020), amphibian distribution and endemism in South America (Cabral et al., 2020; Ribeiro Morais et al., 2020), and a global review of mono- and bispecific genera of amphibians (Amori et al., 2020).

The Herpetological Journal welcomes manuscripts about any aspect of herpetology, that are of high scientific standard and of general interest, including taxonomic papers. Previously we have been accepting the following manuscript types: full length papers, short notes, reviews, mini-reviews and opinion/perspective pieces. Moving forward we will be maintaining these formats but will be adding policy-based manuscripts, given the importance of setting correct policy-based procedures for conservation.

As well as scientific advancements, the past decade has increasingly seen authors choosing to publish using Open Access. At the British Herpetological Society, we strongly encourage Open Access to allow scientific knowledge to be freely available to the public and as such, to our knowledge, we are the cheapest Open Access journal for herpetology, globally. Open Access is available free to members (membership rates from as little as £18 pa — can join during submission process) or £97 for non-members. We strongly encourage authors to use the Open Access option as a way of attracting attention and therefore impact (citations) for your articles.

Here is to another 10 years of herpetological advancements!

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