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By: Boehm, Monika; Collen, Ben; Baillie, Jonathan E. M.; et al.
BIOLOGICAL CONSERVATION Volume: 157 Pages: 372-385 Published: JAN 2013

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- Freshwater paths across the ocean: molecular phylogeny of the frog *Ptychadena newtoni* gives insights into amphibian colonization of oceanic islands**

By: Measey, G. John; Vences, Miguel; Drewes, Robert C.; et al.
JOURNAL OF BIOGEOGRAPHY Volume: 34 Issue: 1 Pages: 7-20 Published: JAN 2007

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- Distribution and abundance of the caecilian *Gegeneophis ramsawamii* (Amphibia : Gymnophiona) in southern Kerala**

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FRESHWATER BIOLOGY Volume: 39 Issue: 4 Pages: 689-697 Published: JUN 1998

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- Dispersal to or from an African biodiversity hotspot?**

By: Blackburn, D. C.; Measey, G. J.
MOLECULAR ECOLOGY Volume: 18 Issue: 9 Pages: 1904-1915 Published: MAY 2009

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- Title: [Ecology and Life History of Chameleons](#) added 18-Jun-14
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 DOI: [10.1111/1365-2435.12210](https://doi.org/10.1111/1365-2435.12210)

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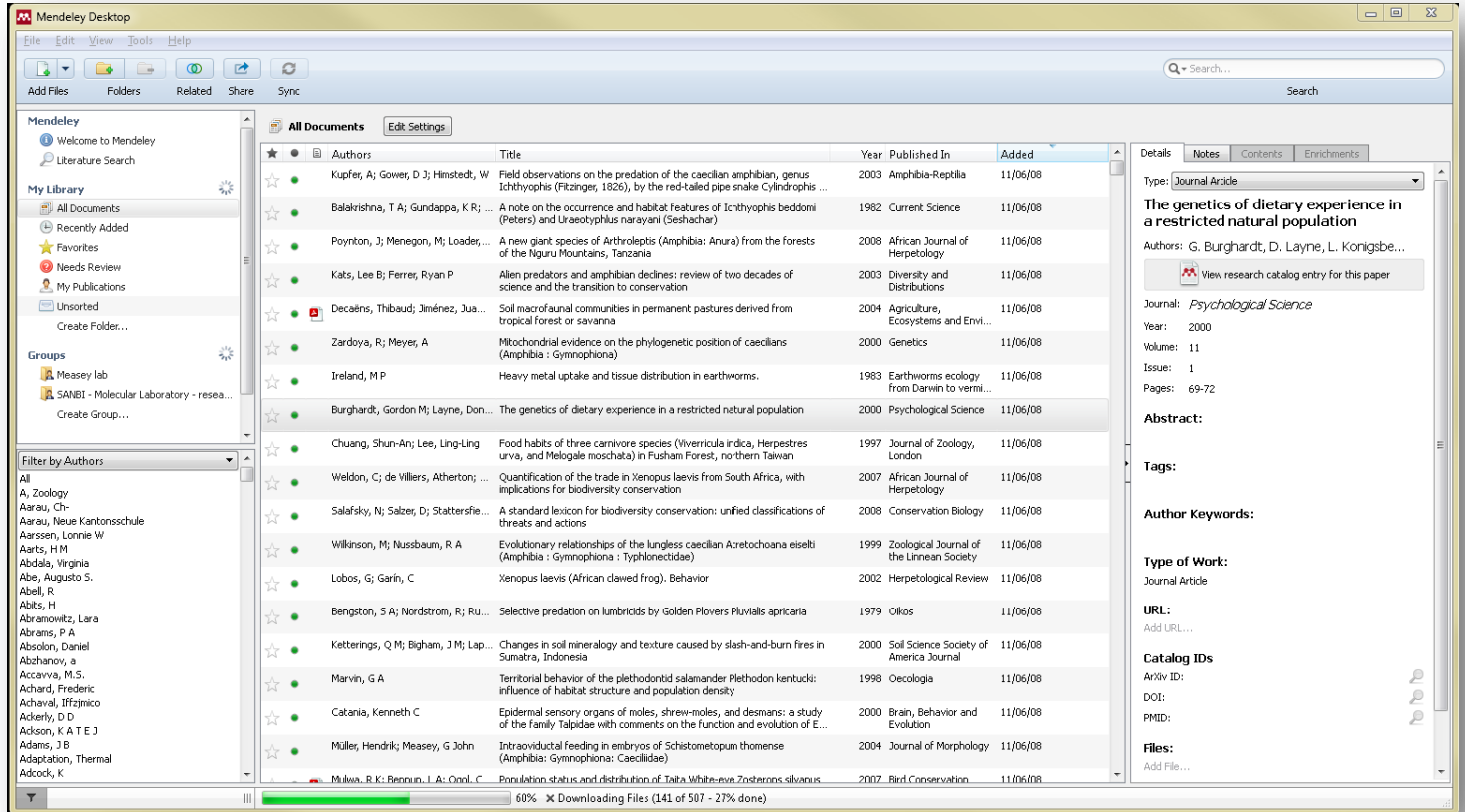
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★	●	Kupfer, A; Gower, D J; Himstedt, W	Field observations on the predation of the caecilian amphibian, genus <i>Ichthyophis</i> (Fitzinger, 1826), by the red-tailed pipe snake <i>Cylindrophis</i> ...	2003	Amphibia-Reptila	11/06/08
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Scientists behaving badly	Marlinson B, Anderson M, de Vries R, et. al.	09/08/11
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Phylogeography and population genetics of the hellbender salamander (<i>Cryptobranchus alleganiensis</i>)	Sabatino S, et al.	06/10/11
Structure of the dermal scales in gymnophiona (Amphibia)	Zylberg L, Wang J, De	06/10/11
Structure of the Scales of <i>Dermophis</i> and <i>Microcaecilia</i> (Amphibia: Gymnophiona), and a comparison to dermal ossifications of other vertebrates	Zylberg L, Wake M	06/10/11
Histochemistry and ultrastructure of amphibian lingual glands and phylogenetic relations.	Zylberg L	06/10/11
Complex population genetic structure and mitochondrial DNA diversity in the middle frogs (<i>Phrynobatrachus</i>)	Zimkus E, Rödel M, et al.	06/10/11
A mitogenomic perspective on the phylogeny and biogeography of living caecilians (Amphibia: Gymnophiona)	Zhang P, Wake M	06/10/11
Low genetic diversity in Chinese <i>Hynobius leechii</i> , with comments on the validity of <i>Hynobius mantchuricus</i>	Zeng X, Fu J	06/10/11
Disentangling the effects of historic vs. contemporary landscape structure on population genetic divergence.	Zellmer a, Knowles L	06/10/11



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