2019 [through October]


2018


Special Issue on Social Evolution. 28: 73–80.


**2017**

**Papers stemming from the August 2016 Special Highlands Conference on Plethodontid Salamander Biology!**

*Herpetological Review*, volume 48(3) 2017
https://ssarherps.org/herpetological-review-pdfs/Herpetological History

Lungless in Highlands: A Brief History of Research and Education on Plethodontid Salamanders at Highlands Biological Station: Richard C. Bruce (pp. 576–581)

*Herpetologica*, volume 73(3) 2017
Introduction to the Special Highlands Conference on Plethodontid Salamander Biology: Sarah K. Woodley, James T. Costa and Richard C. Bruce (pp. 177–179)


The Evolution of Courtship Behavior in Plethodontid Salamanders: Contrasting Patterns of Stasis and Diversification: Stevan J. Arnold, Karen M. Kiemnec-Tyburczy and Lynne D. Houck (pp. 190–205)


What Drives Variation in Plethodontid Salamander Species Richness over Space and Time?: Kenneth H. Kozak (pp. 220–228)

The Geography of Speciation in Neotropical Salamanders: Sean M. Rovito (pp. 229–241)

Persistent Plethodontid Themes: Species, Phylogenies, and Biogeography: David B. Wake (pp. 242–251)

How Metamorphosis Is Different in Plethodontids: Larval Life History Perspectives on Life-Cycle Evolution: Christopher K. Beachy, Travis J. Ryan and Ronald M. Bonett (pp. 252–258)

Life in the Slow Lane: Stress Responses in Plethodontid Salamanders: Sarah K. Woodley (pp. 259–268)


2016


*Updated October 2019*


2015


Sinn, B. T., L. M. Kelly, and J. V. Freudenstein. 2015a. Putative floral brood-site mimicry, loss of autonomous selfing, and reduced vegetative growth are significantly correlated with increased diversification in *Asarum* (Aristolochiaceae). *Molecular Phylogenetics and Evolution* 89: 194- 204.


2014


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*Updated October 2019*


**2012**


2011


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Bruce, R. C. 2010. Proximate contributions to adult body size in two species of dusky salamanders (Plethodontidae: *Desmognathus*). *Herpetologica* 66: 393-402.


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(lichenicolous Helatiales), with a revised key to the species and notes on related genera. *The Lichenologist* 42: 253-269.


**2009**


*Updated October 2019*


2008


2007


Updated October 2019


2006


2005


2004

Updated October 2019


2003


*Updated October 2019*


2002


Updated October 2019


*Updated October 2019*


Verrell, P. 2000. Methoxychlor increases susceptibility to predation in the salamander
Ambystoma macrodactylum. Bulletin of Environmental Contamination and
Toxicology 64: 85-92.

In: The Biology of Plethodontid Salamanders. R. C. Bruce, R. G. Jaeger, and L. D.