Accepted Manuscript

Host and parasite morphology influence congruence between host and parasite phylogenies

Andrew D. Sweet, Sarah E. Bush, Daniel R. Gustafsson, Julie M. Allen, Emily DiBlasi, Heather R. Skeen, Jason D. Weckstein, Kevin P. Johnson

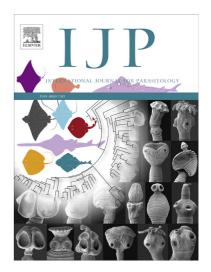
PII: S0020-7519(18)30059-6

DOI: https://doi.org/10.1016/j.ijpara.2018.01.007

Reference: PARA 4052

To appear in: International Journal for Parasitology

Received Date: 22 September 2017 Revised Date: 10 January 2018 Accepted Date: 16 January 2018



Please cite this article as: Sweet, A.D., Bush, S.E., Gustafsson, D.R., Allen, J.M., DiBlasi, E., Skeen, H.R., Weckstein, J.D., Johnson, K.P., Host and parasite morphology influence congruence between host and parasite phylogenies, *International Journal for Parasitology* (2018), doi: https://doi.org/10.1016/j.ijpara.2018.01.007

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

1	
2	Host and parasite morphology influence congruence between host and parasite
3	phylogenies*
4	
5	Andrew D. Sweet ^{a,b,*} , Sarah E. Bush ^c , Daniel R. Gustafsson ^c , Julie M. Allen ^a , Emily DiBlasi ^c ,
6	Heather R. Skeen ^{d,e} , Jason D. Weckstein ^f , Kevin P. Johnson ^a
7	
8	^a Illinois Natural History Survey, Prairie Research Institute, University of Illinois at Urbana-
9	Champaign, 1816 S. Oak St., Champaign, IL 61820, USA
10	^b Program in Ecology, Evolution, and Conservation Biology, School of Integrative Biology,
11	University of Illinois at Urbana-Champaign, USA
12	^c Department of Biology, University of Utah, 257 S. 1400 E. Salt Lake City, UT 84102, USA
13	^d Field Museum of Natural History, Science and Education, Integrative Research Center, 1400 S.
14	Lake Shore Drive, Chicago, IL 60605, USA
15	^e The University of Chicago, Committee on Evolutionary Biology, Culver Hall 402, Chicago, IL
16	60637, USA
17	^f Department of Ornithology, Academy of Natural Sciences, and Department of Biodiversity,
18	Earth, and Environmental Sciences, Drexel University, 1900 Benjamin Franklin Parkway,
19	Philadelphia, PA 19103, USA
20	*Corresponding author. E-mail address: adsweet2@illinois.edu
21	★ Note: Novel nucleotide sequence data reported in this paper are available in GenBank under
22	the accession numbers KY619306-KY619672 . Relevant data files are available from the
23	University of Illinois Data Bank under DOI https://doi.org/10.13012/B2IDB-2011663 V1.

Download English Version:

https://daneshyari.com/en/article/8500084

Download Persian Version:

https://daneshyari.com/article/8500084

<u>Daneshyari.com</u>