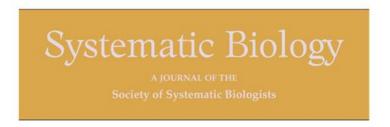
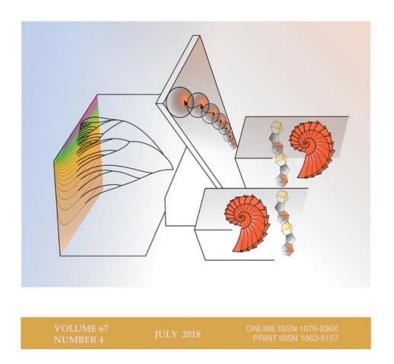
# SYSTEMATIC BIOLOGY PUBLISHER'S REPORT





2018 (JAN – JUN)

Report prepared by Julia McDonnell, Alex Beaumont, Claudia Berger, and Laura Carter

Strictly confidential

The information contained herein should not be disclosed to unauthorized persons.





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#### **DASHBOARD**

#### **USAGE & ONLINE**

- Full-text downloads: 327,945 in the first half of 2018 (compared to 528,020 in 2017), a 25% increase compared to the same period of 2017
- Average monthly downloads: ~54,676 in 2018 (~44,002 in 2017)

#### **IMPACT FACTOR & CITATIONS**

- 2017 Impact Factor: **8.523** (8.917 for 2016)
- Ranking, Evolutionary Biology: 4/49 (previously 3/48)

#### **CIRCULATION**

- **510** traditional institutional & migrated subscriptions (519 in the first quarter)
- **2,258** Consortia customers with access to the journal via the OUP Collection (2,428 in the first quarter)
- 1,281 institutions in developing nations accessing the journal through OUP's philanthropic initiatives (1,120 in the first quarter)

# For more information please contact:

# Julia McDonnell (julia.mcdonnell@oup.com)

Or

#### **Claudia Berger**

(Claudia.Berger@oup.com)

#### **PRODUCTION**

- 0.9 weeks average publication time (median 0.5 weeks) from receipt at OUP to Advance Access publication in 2018 so far (compared to 2.1 weeks in 2017)
- All issues have published on or ahead of schedule in 2018 so far, except for issue 2 (compared to 3 out of 6 in 2017)

For more information please contact **Laura Carter** (sysbio@oup.com)

#### **MARKETING**

- Email table of contents registrants: **3,561** (2.03% increase on the previous period)
- Advance article registrants: **1,442** (0.84% increase on the previous period)

For more information please contact **Alex Beaumont**(alex.beaumont@oup.com)





# **PLATFORM**

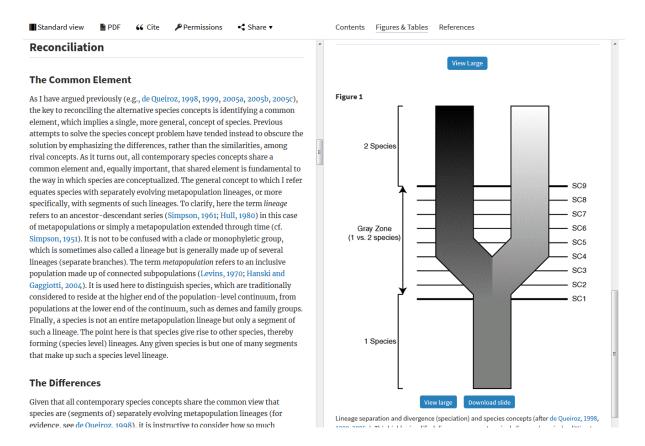
So far in 2018 we have a launched a number of new features to improve the user experience on the Oxford Academic platform, where *Systematic Biology* is hosted.

The most relevant of these is the new 'split view' functionality that allows users to independently navigate between article text and the figures/tables/references within that article using a two-panel format.

This view can be accessed from the navigation menu in any article published in the journal where a HTML version exists, PDF only content cannot be viewed in this format.



Users are then taken directly into split view as shown below.







We also continue to see improvements in many areas including:

- Search engine optimization, which triggered substantial increases in usage particularly in March 2018 when updates to the Google algorithm favourably impacted content published by OUP due to the quality of our material and platform.
- Improvements to search functionality and design.
- Enhancements to content widgets.
- GDPR compliance updates.

There have been far fewer problems with platform stability during 2018, and when problems have occurred they have been resolved much more quickly than in 2017.

Looking forwards there are various developments in the pipeline, one of which is 'SketchFab' a tool that will enable viewers to manipulate 3D models in line within the text of an article. As new functionality is launched we will update SSB and ensure you have the option to opt-in for any relevant functionality.

If there are any specific developments to the site that SSB would like to explore please let Julia McDonnell know.





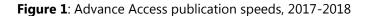
# **PRODUCTION**

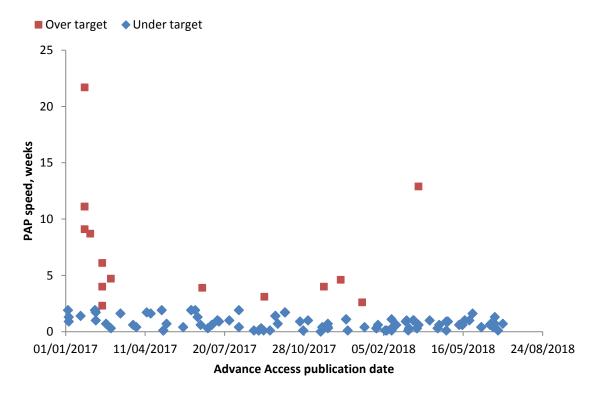
Statistics at a glance:

- **Copy flow: 48** manuscripts have been received in 2018 so far.
- **Page budget:** Volume 67 currently has an extent of **743** pages, which means there are **385** pages remaining for the final two issues.
- **Speed:** The mean time from receipt to Advance Access publication for 2018 is **0.9** weeks (median **0.5** weeks), which is comfortably within our 2 week target.
- **Timeliness:** All issues in volume 67 so far have published on or ahead of schedule, except for issue 2 which published online a few days behind schedule.
- **Quality:** There have been no corrections in 2018 so far.

## Article processing times

A total of **50** manuscripts have been published on Advance Access in 2018 so far. The graph below shows publication times from receipt at OUP to publication online.





The vast majority of articles in 2018 have published within our 2 week target, with only two articles over target. The outlier 'Generalized bootstrap supports for phylogenetic analyses of protein sequences incorporating alignment uncertainty' by Chatzou *et al.* took 12.9 weeks to publish as our emails to the author were blocked by her institution's spam filters, meaning





we didn't receive a signed licence for several weeks despite multiple chasers. 'Automated Integration of Trees and Traits: A Case Study Using Paired Fin Loss Across Teleost Fishes' by Jackson *et al.* was also delayed as we were waiting for a signed licence.

#### Schedule

The table below shows actual issue publication date against schedule. Most issues in 2018 so far have published on or ahead of schedule. The only exception is the online publication of 67(2), which was delayed by a few days as the Project Manager at our supplier omitted to confirm the online publication with the online team. This was a one-off error and shouldn't occur again.

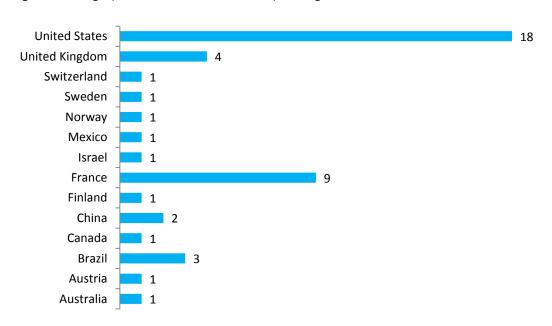
Table 1: Issue Publication Dates

Volume/Issue	Scheduled Online	Actual Online	Scheduled Print	Actual Print
67/1	14-Dec	14-Dec	21-Dec	21-Dec
67/2	16-Feb	21-Feb	26-Feb	15-Feb
67/3	18-Apr	16-Apr	26-Apr	23-Apr
67/4	18-Jun	15-Jun	25-Jun	20-Jun

#### **Author Distribution**

The figure below shows the geographical spread of corresponding authors on all manuscripts published in *Systematic Biology* in 2018 so far.

Figure 2: Geographical distribution of corresponding authors in 2018



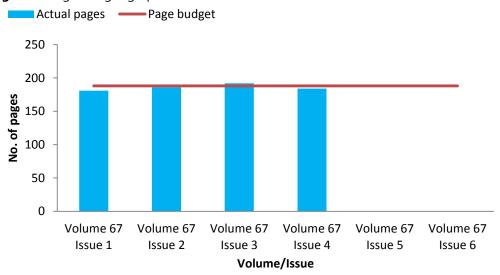




# Page Budget

The 2018 volume is currently 9 pages under budget, with **743** pages in the first four issues. This means there are **385** pages remaining for volume 67.

Figure 3: Page budget graph



# Author survey

After publication, we survey our authors and ask them to rate us on the several criteria. In 2018, 14 authors have responded to the author survey, which represents a response rate of 28%. The survey asks authors to rate their experience of publishing with OUP on a scale of 1-5, where 1=Poor and 5=Excellent. Authors rated OUP as follows:

Speed: 4.3Quality: 4.0Service: 4.4

Communication: 4.5

#### Comments included:

- "The production staff has been helpful and professional."
- "Everything was excellent in terms of communication and speed of publishing."
- "Everything was very smooth."
- "Everything went very smoothly and quick, I am truly impressed. All the modifications other than the Author Queries were promptly modified."
- "I provided vector graphics but the figures in the final pdf are blurry." (OUP Response: As standard we upload a low resolution version of the PDF—high resolution figures are available in the HTML and in print—so in response we updated this article to high resolution as a one-off and informed the author, who was happy with the end product).





# Errata and Corrigenda

There have been no corrections in 2018 so far.

# **Open Access**

In 2018, 11 articles have been published under an OA licence via the optional OA scheme, which is uptake of approximately 22%.

**Table 2:** Open Access Articles Published in 2018

Author name	Article title	DOI
Jackson, L.	Automated Integration of Trees and Traits: A Case Study Using Paired Fin Loss Across Teleost Fishes	10.1093/sysbio/syx098
dos Reis, M.	Using Phylogenomic Data to Explore the Effects of Relaxed Clocks and Calibration Strategies on Divergence Time Estimation: Primates as a Test Case	10.1093/sysbio/syy001
Stange, M.	Bayesian Divergence-Time Estimation with Genome-Wide SNP Data of Sea Catfishes (Ariidae) Supports Miocene Closure of the Panamanian Isthmus	10.1093/sysbio/syy006
Volz, E.	Modeling the growth and decline of pathogen effective population size provides insight into epidemic dynamics and drivers of antimicrobial resistance	10.1093/sysbio/syy007
Luo, A.	Comparison of Methods for Molecular Species Delimitation across a Range of Speciation Scenarios	10.1093/sysbio/syy011
McCann, J.	Dating the Species Network: Allopolyploidy and Repetitive DNA Evolution in American Daisies ( <i>Melampodium</i> sect. <i>Melampodium</i> , Asteraceae)	10.1093/sysbio/syy024
Rambaut, A.	Posterior summarisation in Bayesian phylogenetics using Tracer 1.7	10.1093/sysbio/syy032
Andermann, T.	Allele Phasing Greatly Improves the Phylogenetic Utility of Ultraconserved Elements	10.1093/sysbio/syy039
Silvestro, D.	Early arrival and climatically-linked geographic expansion of New World monkeys from tiny African ancestors	10.1093/sysbio/syy046





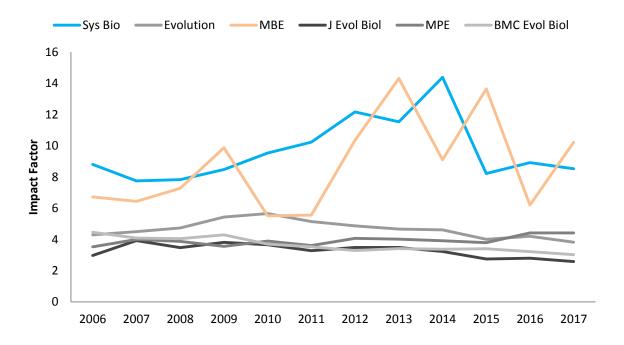
#### **IMPACT**

# 2017 Impact Factor

*Systematic Biology's* 2017 Impact Factor was announced in summer 2018. The journal received an Impact Factor of 8.523, which represents a 4.4% decrease from the previous year.

Of the 1,304 citations that contributed to the Impact Factor, 637 were self-citations, or 4.153% of the total.

Figure 4: Impact Factor Trend of Systematic Biology and Competitors, 2006-2017



The 2017 IF places Systematic Biology 4<sup>th</sup>/49 in the category 'Evolutionary Biology'.

Table 3: Systematic Biology Ranking in 'Evolutionary Biology'

Journal	Ranking in 'Evolutionary Biology'	Impact Factor
Trends in Ecology & Evolution	1	15.938
Molecular Biology and Evolution	2	10.217
Annual Review of Ecology Evolution and Systematics	3	10.160
Systematic Biology	4	8.523
Molecular Ecology Resources	5	7.059
Molecular Ecology	6	6.131
Cladistics	7	5.877
Proceedings of the Royal Society B-Biological Sciences	8	4.847
Evolutionary Applications	9	4.694
Molecular Phylogenetics and Evolution	10	4.412

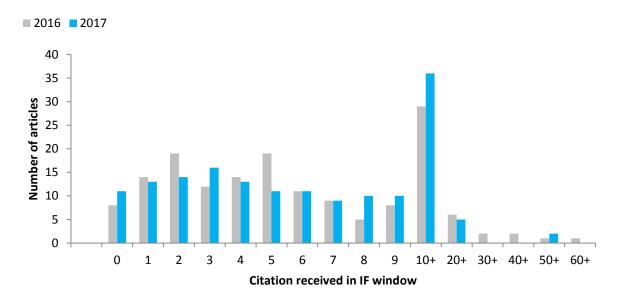




#### **Citations**

The following graph shows the distribution of articles in the 2016 and 2017 Impact Factor windows by number of citations received.

Figure 5: 2016-2017 Impact Factor Citation Distribution



# Cited and Citing Journal

The table below shows the journals that most cited articles (in all years) from *Systematic Biology* in the left hand column and the journals most cited by *Systematic Biology* (in all years) in the right hand column.

Table 4: Cited and Citing Journals

IF	Cited Journal (journals which most cited <i>Systematic Biology</i> in all years)	Citing Journal (journals which were most cited by <i>Systematic Biology</i> in all years)	IF
4.412	Molecular Phylogenetic Evolution	Systematic Biology	8.523
2.766	PLoS One	Molecular Biology and Evolution	10.217
8.523	Systematic Biology	Proceedings of the National Academy of Sciences of the United States of America	9.504
4.122	Scientific Reports-UK	Nature	41.577
0.931	Zootaxa	Bioinformatics	5.481
3.027	BMC Evolutionary Biology	Evolution	3.818
4.154	Journal of Biogeography	Molecular Phylogenetic Evolution	4.412
2.118	PeerJ	Science	41.058
3.818	Evolution	BMC Evolutionary Biology	3.027
2.532	Biological Journal of Linnean Society	Genetics	4.075





# **Top Cited Articles**

The table below shows the articles published in 2015 and 2016 that received the highest number of citations in 2017. In other words, these are the articles that made the highest contribution to the 2017 Impact Factor.

Table 5: Top Cited Articles, 2017

First Author	Title	Year	Vol	Iss	Citations in 2017	Total Citations
Rabosky, Daniel L.	Model Inadequacy and Mistaken Inferences of Trait-Dependent Speciation	2015	64	2	53	164
Maddison, Wayne P.	The Unsolved Challenge to Phylogenetic Correlation Tests for Categorical Characters	2015	64	1	51	134
Beaulieu, Jeremy M.	Detecting Hidden Diversification Shifts in Models of Trait-Dependent Speciation and Extinction	2016	65	4	27	46
Huang, Huateng	Unforeseen Consequences of Excluding Missing Data from Next-Generation Sequences: Simulation Study of RAD Sequences	2016	65	3	25	53
Beerenwink el, Niko	Cancer Evolution: Mathematical Models and Computational Inference	2015	64	1	23	61
Zhang, Chi	Total-Evidence Dating under the Fossilized Birth- Death Process	2016	65	2	22	38
Szoellosi, Gergely J.	The Inference of Gene Trees with Species Trees	2015	64	1	21	58
Leache, Adam D.	Short Tree, Long Tree, Right Tree, Wrong Tree: New Acquisition Bias Corrections for Inferring SNP Phylogenies	2015	64	6	19	53
Mirarab, Siavash	Evaluating Summary Methods for Multilocus Species Tree Estimation in the Presence of Incomplete Lineage Sorting	2016	65	3	18	56
Chen, Meng-Yun	Selecting Question-Specific Genes to Reduce Incongruence in Phylogenomics: A Case Study of Jawed Vertebrate Backbone Phylogeny	2015	64	6	18	34

Table 6 shows the articles published in 2016 and 2017 that received the highest number of citations in 2017. These are the articles that will make the highest contribution to the upcoming 2018 Impact Factor.





Table 6: Top Cited Articles, 2018

First Author	Title	Year	Vol	Iss	Citations in 2018	Total Citations
Chernomor, Olga	Terrace Aware Data Structure for Phylogenomic Inference from Supermatrices	2016	65	6	22	36
Rabosky, Daniel L.	Is BAMM Flawed? Theoretical and Practical Concerns in the Analysis of Multi-Rate Diversification Models	2017	66	4	21	33
Mirarab, Siavash	Evaluating Summary Methods for Multilocus Species Tree Estimation in the Presence of Incomplete Lineage Sorting	2016	65	3	20	55
Hohna, Sebastian	RevBayes: Bayesian Phylogenetic Inference Using Graphical Models and an Interactive Model-Specification Language	2016	65	4	18	27
Beaulieu, Jeremy M.	Detecting Hidden Diversification Shifts in Models of Trait-Dependent Speciation and Extinction	2016	65	4	17	48
Rojas, Danny	Bats (Chiroptera: Noctilionoidea) Challenge a Recent Origin of Extant Neotropical Diversity	2016	65	3	17	29
Streicher, Jeffrey W.	How Should Genes and Taxa be Sampled for Phylogenomic Analyses with Missing Data? An Empirical Study in Iguanian Lizards	2016	65	1	16	43
Meiklejohn, Kelly A.	Analysis of a Rapid Evolutionary Radiation Using Ultraconserved Elements: Evidence for a Bias in Some Multispecies Coalescent Methods	2016	65	4	14	34
To, Thu-Hien	Fast Dating Using Least-Squares Criteria and Algorithms	2016	65	1	14	29
Huang, Huateng	Unforeseen Consequences of Excluding Missing Data from Next-Generation Sequences: Simulation Study of RAD Sequences	2016	65	3	13	54

#### **Altmetrics**

The Altmetric Score is a measure of the amount of attention an article has received online, in social media and from news sites, from early 2012 to date. The colors of the donut indicate the source of the attention.

The average OUP article has an Altmetric score of 6.64, while *Systematic Biology* articles score 7.30 on average. The following are the articles in *Systematic Biology* with the highest Altmetric Score (all time) over the past year.





**Table 7:** Top 10 Highest Altmetric Scoring Articles in the Past Year

Score	Title
180	Genomic Signature of an Avian Lilliput Effect across the K-Pg Extinction
100	Bayesian Total-Evidence Dating Reveals the Recent Crown Radiation of Penguins
94	Predicting Total Global Species Richness Using Rates of Species Description and Estimates of Taxonomic Effort
91	Geomolecular Dating and the Origin of Placental Mammals
91	Model Selection in Historicla Biogeography Reveals that Founder-Event Speciation is a Crucial Process in Island Clades
87	Phylogenomic Systematics of Ostariophysan fishes: Ultraconserved Elements Support the Surprising Non-monophyly of Characiformes
82	Is Permanent Parasitism Reversible? – Critical Evidence from Early Evolution of House Dust Mites
80	Rethinking phylogenetic comparative methods
71	Inferring Diversification Rate Variation From Phylogenies With Fossils
69	The Tree of Life





#### **ONLINE USAGE**

#### **Full-Text Downloads**

- Through the first half of 2018, the journal had 327,945 full-text downloads, compared to 263,061 full-text downloads in the same period in 2017, which represents a **25% increase**.
- In 2018 so far, there have been an average of ~**54,676** full-text downloads, compared to 2017's average of ~**44,002**.

Usage data is routinely reprocessed to ensure accuracy when robotic usage is identified, and COUNTER compliance; as such the usage detailed here may be subject to change.

Figure 6: Total HTML and PDF Downloads, 2012-2018 ytd

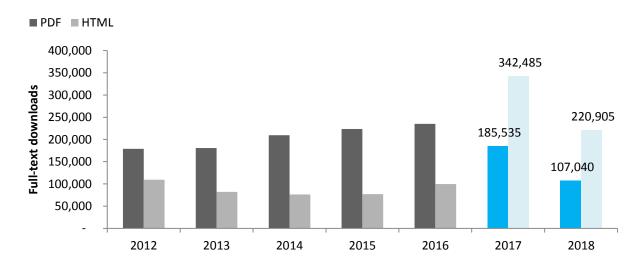
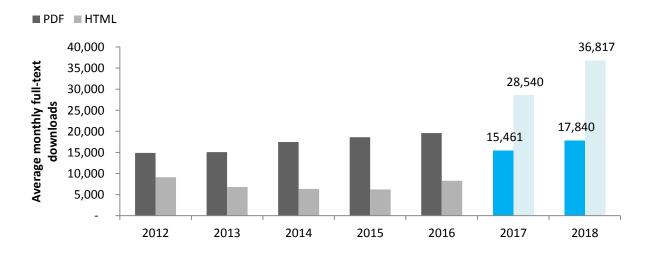


Figure 7: Average Monthly HTML and PDF Downloads, 2012-2018 ytd







#### New usage metrics

As part of our move to the Oxford Academic platform, we have explored how we can improve the clarity and reliability of our usage reporting and remove some of the variance which can be attributed to robotic traffic. The new metrics we have devised are 'Visits with Content Engagement' which counts visits that include at least one full-text content page view; and 'Visits with Demand' which counts visits that include at least one full-text content page view or access denial. These metrics also show a strong increase in usage since launch of the new platform in 2017 as shown below.

Figure 8: Visits with Content Engagement and Visits with Demand, 2014-2018 ytd

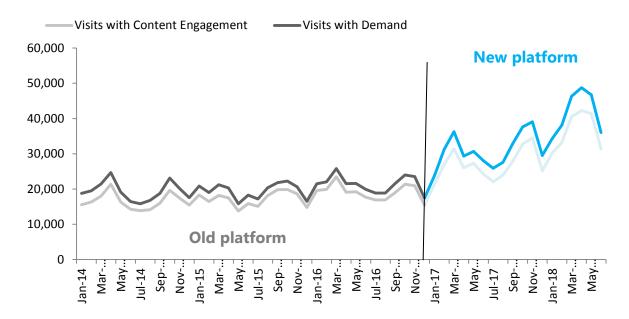


Table 8: comparison of traditional and new usage metrics by year, 2014-2018 YTD

Year	Visits with Content Engagement	% Increase	Visits with Demand	% Increase	Full-text Downloads	% Increase
2014	198,277	-	232,068	-	285,852	-
2015	206,288	4%	234,058	1%	302,583	6%
2016	229,463	11%	256,599	10%	334,831	11%
2017	323,709	41%	371,953	45%	528,020	58%
2018 YTD	222,632		252,198		327,945	

# Top Accessed Articles 2017 & 2018 ytd

Tables 9 and 10 (next page) show the top ten most downloaded articles in 2017 and 2018 ytd respectively. The download figures are a total of both PDF and HTML usage.





Table 9: Top 10 Most Accessed Articles, 2017

First Author	Article	Year	Vol	Iss	Article Type	Downloads
Kevin De Queiroz	Species Concepts and Species Delimitation	2007	56	6	Regular Manuscript	10,387
Paul D. N. Hebert	The Promise of DNA Barcoding for Taxonomy	2005	54	5	Point of View	3,979
David Posada	Model Selection and Model Averaging in Phylogenetics: Advantages of Akaike Information Criterion and Bayesian Approaches Over Likelihood Ratio Tests	2004	53	5	Regular Manuscript	3,703
Stéphane Guindon	New Algorithms and Methods to Estimate Maximum-Likelihood Phylogenies: Assessing the Performance of PhyML 3.0	2010	59	3	Regular Manuscript	3,389
Fredrik Ronquist	MrBayes 3.2: Efficient Bayesian Phylogenetic Inference and Model Choice Across a Large Model Space	2012	61	3	Software for Systematics and Evolution	3,367
Niko Beerenwinkel	Cancer Evolution: Mathematical Models and Computational Inference	2015	64	1	Special Issue: Mathematical and Computational Evolutionary Biology (2013)	3,182
Stéphane Guindon	A Simple, Fast, and Accurate Algorithm to Estimate Large Phylogenies by Maximum Likelihood	2003	52	5	Regular Manuscript	3,003
Lintusaari, J.	Fundamentals and Recent Developments in Approximate Bayesian Computation	2017	66	1	Regular Manuscript	2,824
Leonardi, M.	Evolutionary Patterns and Processes: Lessons from Ancient DNA	2017	66	1	Regular Manuscript	2,813
Kevin de Queiroz	Nodes, Branches, and Phylogenetic Definitions	2013	62	4	Point of View	2,714

Table 10: Top 10 Most Accessed Articles, 2018 (through June 30)

First Author	Article	Year	Vo	Iss	Article Type	Downloads
Kevin De Queiroz	Species Concepts and Species Delimitation	2007	56	6	Regular Manuscript	8,618
Kevin De Queiroz	Nodes, Branches, and Phylogenetic Definitions.	2013	62	4	Point of View	6,192
Paul D. N. Hebert	The Promise of DNA Barcoding for Taxonomy	2005	54	5	Point of View	2,836
Luo, Arong	Comparison of Methods for Molecular Species Delimitation Across a Range of Speciation Scenarios	15-Feb-18*			Regular Manuscript	2,563
David Posada	Model Selection and Model Averaging in Phylogenetics: Advantages of Akaike Information Criterion and Bayesian Approaches Over Likelihood Ratio Tests	2004	53	5	Regular Manuscript	2,194
Stéphane Guindon	New Algorithms and Methods to Estimate Maximum-Likelihood Phylogenies: Assessing the Performance of PhyML 3.0	2010	59	3	Regular Manuscript	2,019
Stange, Madlen	Bayesian Divergence-Time Estimation with Genome-Wide Single-Nucleotide Polymorphism	2018	67	4	Regular Manuscript	1,960





First Author	Article	Year	Vo	l Iss	Article Type	Downloads
	Data of Sea Catfishes (Ariidae) Supports Miocene Closure of the Panamanian Isthmus					
Dos Reis, Mario	Using Phylogenomic Data to Explore the Effects of Relaxed Clocks and Calibration Strategies on Divergence Time Estimation: Primates as a Test Case	2018	67	4	Regular Manuscript	1,956
Ronquist, Fredrik	MrBayes 3.2: Efficient Bayesian Phylogenetic Inference and Model Choice Across a Large Model Space	2012	61	3	Software for Systematics and Evolution	1,877
Freudenstein, John V.	Characters, States and Homology	2005	54	6	Points of View	1,823

<sup>\*</sup>Advance Access





#### **MARKETING**

## Highly Cited Campaign (April 2018)

To increase usage and raise the profile of *Systematic Biology*, we curated a selection of highly cited articles from the journal in recent years, which we promoted via the following methods:

- Email campaign to email alert registrants
- Email campaign sent via Clarivate to authors in related journals
- Web banners
- Twitter



#### **Results:**

In the week the emails were launched, articles received a **48% increase in downloads**. The two emails were sent to a total of 7,072 recipients; they were **opened by 29%** and **clicked by 13%**.

The web banners have received **59 clicks** and **60,991 impressions** to date. The tweets received **73 clicks**.

Full usage results will be available in the next report.



#### Social Media

To increase usage of *Systematic Biology*, we continually assess content for social media suitability. Articles are often selected to be shared based on their Altmetric score, in connection with the news or media, or simply due to their broad appeal.

We also retweet authors in the journal as well as others who share Systematic Biology articles.





#### Articles shared in 2018 to-date:

- Genomic Signature of an Avian Lilliput Effect across the K-Pg Extinction
   Jacob S. Berv Daniel J. Field
- Sequential Monte Carlo:
  - o <u>Effective Online Bayesian Phylogenetics via Sequential Monte Carlo with</u> <u>Guided Proposals</u>
    - Mathieu Fourment, Brian C Claywell, Vu Dinh, Connor McCoy, Frederick A Matsen IV, and Aaron E Darling
  - Online Bayesian Phylogenetic Inference: Theoretical Foundations via
     Sequential Monte Carlo
    - Vu Dinh, Aaron E Darling, and Frederick A Matsen IV
- A Framework for Resolving Cryptic Species: A Case Study from the Lizards of the Australian Wet Tropics
  - Sonal Singhal, Conrad J Hoskin, Patrick Couper, Sally Potter, and Craig Moritz
- Evaluating the Impact of Genomic Data and Priors on Bayesian Estimates of the Angiosperm Evolutionary Timescale
  - Charles S. P. Foster, Hervé Sauquet, Marlien van der Merwe, Hannah McPherson, Maurizio Rossetto, and Simon Y. W. Ho
- <u>Bayesian Total-Evidence Dating Reveals the Recent Crown Radiation of Penguins</u>
   Alexandra Gavryushkina, Tracy A. Heath, Daniel T. Ksepka, Tanja Stadler, David Welch, and Alexei J. Drummond
- <u>Inferring Diversification Rate Variation From Phylogenies With Fossils</u> Jonathan S. Mitchell, Rampal S. Etienne, and Daniel L. Rabosky







# **Content Alerting**

Content alerts are important marketing tools, not only because they encourage usage and readership of the journal, but also because we can track their impact on usage directly and use email alerting services to provide additional promotional information.

The New Issue Alert (formerly email table of contents) for *Systematic Biology* currently has **3,561** registrants – an increase of 2.03% since the last report – and the Advance Access service has **1,442** registrants – an increase of 0.84% since the last report. In total there are **3,727** individuals signed up to receive alerts from *Systematic Biology*.

Table 11: New Issue Alert Registrants, May 2016-July 2018

Date	New Issue Alert registrants	Change (%)	AA registrants	Change (%)
May 2016	3,039	-	1,312	-
December 2016	3,073	+34 (1.12%)	1,321	+9 (0.69%)
May 2017	3,202	+129 (4.2%)	1,367	+46 (3.48%)
December 2017	3,406	+204 (6.37%)	1,411	+44 (3.22%)
May 2018	3,490	+ 84 (2.47%)	1,430	+ 19 (1.35%)
July 2018	3,561	+71 (2.03%)	1,442	+ 12 (0.84%)

#### **Profile**

Conferences are an excellent way of maintaining and raising the global profile of a journal. *Systematic Biology* had a presence at the following conferences in 2018 to date.

Table 12: Conferences 2018 to date

Conference	City	Date
Society for Integrative and Comparative Biology (SICB)	San Francisco, USA	03.01.2018
11th International Biocuration Conference	Shanghai, China	11.04.2018
Experimental Biology (FASEB)	San Diego, USA	21.04.2018
European Congress Of Conservation Biology	Jyvaskyla, Finland	12.06.2018
Plant Biology Europe 2018	Copenhagen, Denmark	18.06.2018
American Society Of Mammalogists	New York, NY, USA	25.06.2018
Society For Experimental Biology	Florence, Italy	03.07.2018
International Conference On Intelligent Systems For Molecular Biology	Chicago, IL, USA	06.07.2018
Society For Molecular Biology And Evolution	Yokohama, Japan	08.07.2018
American Society Of Plant Biologists	Montreal, Canada	14.07.2018
American Genetic Association	Waimea, HI, USA	22.07.2018

#### SSB Conference 2018

To support the SSB Standalone Conference in June, we produced a web banner to display on the *Systematic Biology* website. **Results:** The web banner received **44 clicks** and **40,998 impressions**.







# SALES HIGHLIGHTS

# Member subscriptions

In addition to institutional subscribers, the journal is offered to members of the Society of Systematic Biologists as part of their membership package. Table 13 provides a breakdown of the member subscriptions in 2018 and the total for 2017.

Table 13: Member Subscriptions, 2017-2018 ytd

	Membership	Format	Total
2017	Student member	Online only	167
		Print & online	79
	Regular member	Online only	181
		Print & online	228
	Emeritus member	Online only	0
		Print & online	17
	Lifetime member	Online only	6
		Print & online	20
	Sustaining member	Print & online	5
	Honorary member		5
	Prize winners		3
2017 Total			711
2018	Student member	Online only	248
		Print & online	65
	Regular member	Online only	239
		Print & online	186
	Emeritus member	Online only	4
		Print & online	15
	Lifetime member	Online only	4
		Print & online	26
	Sustaining member	Print & online	2
	Honorary member		5
	Prize winners		5
2018 Total	799		

#### Subscriptions by type

Figure 9 (next page) shows the number of 'traditional' subscribers taking print, online and combined subscriptions from 2012-2018 ytd. In 2018 so far, 46 subscribers continued to take a print subscription through either the Print only or Combined subscription options. However, the vast majority of institutions now access the journal via our OUP collection as demonstrated by Figure 10 (next page) which shows the split of subscribers by type.





Figure 9: Traditional institutional access by format, 2012-2018 ytd

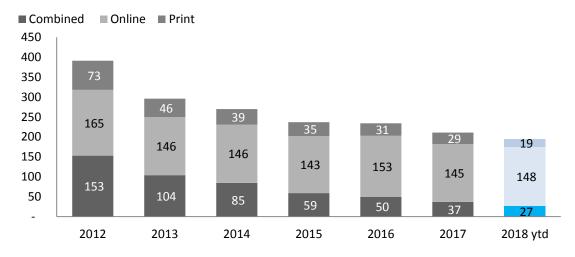
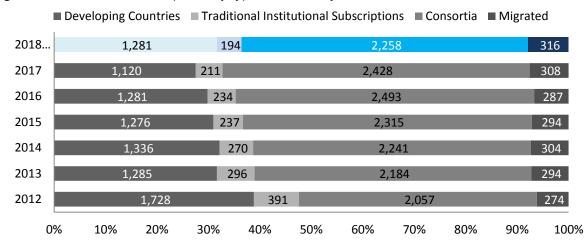


Figure 10: Institutional subscriptions by type, 2012-2018 ytd



# Regional breakdown of institutions with access

The figure below shows the geographical spread of traditional subscribers and consortia subscribers in 2018.

Figure 11: Institutional subscriptions by region, 2017 (left) and 2018 ytd (right)

