

Tweetlog: fruit flies, evolution and #openaccess

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Keywords

Tweetlog, Aplysia, Evolution, Fruit Flies, Open Access

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This third installment of my [tweetlog](#) covers July 10-18:

- Cytoskeletal Determinants of Stimulus-Response Habits <https://feedly.com/k/15OdS3q>
- Wow! 7340 full-text and PDF downloads, and only 5510 abstract views for our journal rank paper: https://www.frontiersin.org/Human_Neuroscience/10.3389/fnhum.2013.00291/full
- In Science We Trust: Poll Results on How You Feel about Science: <https://www.scientificamerican.com/article.cfm?id=in-science-we-trust-poll> ...
- “Doubt is our product” – how the tobacco industry misrepresented our research: <https://targ.blogs.ilrt.org/2013/07/16/doubt-is-our-product/> ... by [@MarcusMunafo](#)
- Motor Circuit-Specific Burst Patterns Drive Different Muscle and Behavior Patterns <https://feedly.com/k/1atMeKc>
- Interestingly: the sentence adverbs of PubMed Central <https://nsaunders.wordpress.com/2013/07/16/interestingly-the-sentence-adverbs-of-pubmed-central/> ...
- Further Fell Fallout From Finch Folly: The Royal Society Relapse <https://openaccess.eprints.org/index.php?/archives/1021-Further-Fell-Fallout-From-Finch-Folly-The-Royal-Society-Relapse.html> ...
- Joseph Esposito on the state of Open Access: Where are we, what still needs to be done? <https://poynder.blogspot.com/2013/07/joseph-esposito-on-state-of-open-access.html> ...
- Misconceptions about evolution video has its own misconceptions <https://feedproxy.google.com/~r/Neurodojo/~3/vOoyPoLrCHk/misconceptions-about-evolution-video.html> ...
- Science and the public: Promotional tactics corrupt research <https://feedly.com/k/15Ogi29>
- Reproducibility: Two more red flags for suspect work <https://feedly.com/k/15OfZ7w>
- Sending a message <https://wp.me/p4g7f-nU> via [@researchremix](#)
- Why librarians are needed more than ever in the 21st century <https://boingboing.net/2013/07/16/why-librarians-are-needed-more.html> ...
- Congratulations! [@ivanoransky](#) leaves Reuters for MedPage Today. <https://shar.es/k3t16>
- Open Access DOI Resolver: give it a DOI it gives back OA full-text institutional repository URL! <https://doi2oa.eramblar.co.uk/> via [@HSSOpenAccess](#)
- “surprisingly readable for something so depressingly stupid.” – ‘Positivity Ratio’ Criticized In New Sokal Affair <https://bit.ly/17k78jV>
- Animal studies produce many false positives <https://www.nature.com/news/animal-studies-produce-many-false-positives-1.13385> ...
- “we should not make the author field of papers a proxy for all scientific output credit...” – <https://bit.ly/1bFzyRZ>
- Anybody with first-hand experience with Primo ScholarRank? <https://www.youtube.com/watch?v=YDly9qPpPYQ> ...
- [@Protohedgehog](#) [@bioSimonUoB](#) [@brembs](#) Judging a paper on journal IF like judging photography contest on presence of celebrity in background.
- Recombineering Homologous Recombination Constructs in Drosophila <https://feedly.com/k/12PrjvY>

- The Molecular Basis of Sugar Sensing in Drosophila Larvae <https://feedly.com/k/13JXhQH>
- Heather Joseph on the state of Open Access: Where are we, what still needs to be done? <https://poynder.blogspot.de/2013/07/heather-joseph-on-state-of-open-access.html> ...
- It's plain and simple: transparency is good for science and in the public interest <https://www.trialsjournal.com/content/14/1/215/abstract> ... **#trials**
- Of the 10k downloads, ~6k full-text views: https://www.frontiersin.org/Journal/AbstractImpact.aspx?ART_DOI=10.3389/fnhum.2013.00291&name=human_neuroscience&utm_source=newsletter&utm_medium=email&utm_campaign=Pw28-2013&type=1 ...
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- The cat frog came back, the very next day <https://feedly.com/k/1btBayl>
- An astonishingly shallow treatment of a very real problem: Risk <https://feedly.com/k/10PiLHV>
- The Evolution of Drosophila melanogaster as a Model for Alcohol Research <https://feedly.com/k/1bty5OA>
- **@Technixer** Exactly. To get around this issue, we wrote this instead: https://www.frontiersin.org/Human_Neuroscience/10.3389/fnhum.2013.00291/full ...
- The Selected Papers Network (Part 3) <https://feedly.com/k/1btxlch>
- Fruit Flies Seek Mates Leggingly: Scientific American Podcast https://www.scientificamerican.com/podcast/episode.cfm?id=fruit-flies-seek-mates-leggingly-13-07-11&WT.mc_id=SA_sharetool_Twitter ... via **@sciam**
- Want good reasons to be a Creationist? You won't find them here. https://blogs.scientificamerican.com/doing-good-science/2013/07/11/want-good-reasons-to-be-a-creationist-you-wont-find-them-here/?WT.mc_id=SA_sharetool_Twitter ... via **@sciam**
- Brains don't respond to stimuli – brains act and then evaluate the response of the environment: <https://bjoern.brembs.net/2013/07/brains-as-outputinput-systems/> ...
- Unhelpful Research Advice #2 <https://wp.me/pP1Q8-JZ>
- Brains as output/input systems <https://wp.me/p3walV-4R>
- “Why Has the Number of Scientific Retractions Increased?” New study tries to answer <https://buff.ly/1dmB7Cx>
- A call for open access to all data used in AJ and ApJ articles <https://buff.ly/1dmzZPn>
- The Cost of Scientific Publishing <https://disq.us/8e1c8n>
- Open is a state of mind <https://feedly.com/k/13ONY0u>
- On the Training of Future Neuroscientists: Insights from the Grass Laboratory <https://feedly.com/k/10O65Rz>
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- Olfaction and Vision Meet in the Retina <https://feedly.com/k/10O4FGt>
- Busting the top five myths about open access publishing <https://theconversation.com/busting-the-top-five-myths-about-open-access-publishing-14792> ... via **@ConversationUK**

- Isolation of Sensory Neurons of Aplysia californica for Patch Clamp Recordings of Glutamatergic Currents <https://feedly.com/k/10O3Tti>
- **#Open** Access and the looming crisis in **#science** **#OA** **#scientific** papers **#biomedical** journal **#publication** | **@scoopit** <https://sco.lt/5Oa6uP>
- Open access on the conference circuit <https://buff.ly/12lnORq> via **@stephen_curry**
- The challenge of semantically marking up articles (more thoughts on PLoS Hubs) <https://iphylo.blogspot.co.uk/2013/07/the-challenge-of-semantically-marking.html> ...
- Authors of PLOS ONE paper on UK public's views of science & CAM reply to **@HomeopathicDana**'s critique <https://www.plosone.org/annotation/listThread.action?inReplyTo=68063&root=68063> ... **#scicomm** **#pppr**
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- Open Access to Research Data: The European Commission's consultation in progress <https://buff.ly/15vqDQo>
- "Greater scrutiny of high-profile publications has had a modest impact on retractions" <https://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0068397> ...
- Life of a Neuro Pope <https://feedly.com/k/1aUSTjh>
- Decapitated Worms Regrow Heads with Memories Still Inside <https://shar.es/Akx6F>