

**From:** David Ackerly  
**Subject:** Save the Date: Second Annual Digital Data in Biodiversity Research Conference, 4-6 June 2018

---

The Berkeley Natural History Museums, the Berkeley Initiative for Global Change Biology, and iDigBio are pleased to announce Emerging Innovations for Biodiversity Data, the second annual Digital Data in Biodiversity Research Conference, to be held in Berkeley, CA, 4-6 June 2018.

Registration and abstract submission will open in January 2018. This conference will again provide an important opportunity to explore digital data tools, techniques, discoveries, and outcomes across the biodiversity sciences. For further details and to continue to monitor progress, visit the conference announcement at [https://urldefense.proofpoint.com/v2/url?u=https-3A\\_\\_www.idigbio.org\\_content\\_save-2Ddate-2Demerging-2Dinnovations-2Dbiodiversity-2Ddata&d=DwIF-g&c=Ngd-ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA\\_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeTyN59ZLoI&m=P3iWVQcyGPhWnUQOWiWQv3-ztm2y4n00T9SVZ36GMrQ&s=JgZyWEc\\_Bz17BZYZ1P6wMxZlmC0wxYehwL11enbJ4iM&e=](https://urldefense.proofpoint.com/v2/url?u=https-3A__www.idigbio.org_content_save-2Ddate-2Demerging-2Dinnovations-2Dbiodiversity-2Ddata&d=DwIF-g&c=Ngd-ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeTyN59ZLoI&m=P3iWVQcyGPhWnUQOWiWQv3-ztm2y4n00T9SVZ36GMrQ&s=JgZyWEc_Bz17BZYZ1P6wMxZlmC0wxYehwL11enbJ4iM&e=) . If you received this notice second hand and want to ensure that you remain on the email list, please contact Gil Nelson at iDigBio ([gnelson@bio.fsu.edu](mailto:gnelson@bio.fsu.edu)).

Please save the date and watch for further announcements via several listservs and on the iDigBio website ([https://urldefense.proofpoint.com/v2/url?u=http-3A\\_\\_www.idigbio.org&d=DwIF-g&c=Ngd-ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA\\_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeTyN59ZLoI&m=P3iWVQcyGPhWnUQOWiWQv3-ztm2y4n00T9SVZ36GMrQ&s=AIUTR0g-2TQj2kUefRpiFRHUrsw0jPV-Ly\\_SHC4hmlo&e=](https://urldefense.proofpoint.com/v2/url?u=http-3A__www.idigbio.org&d=DwIF-g&c=Ngd-ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeTyN59ZLoI&m=P3iWVQcyGPhWnUQOWiWQv3-ztm2y4n00T9SVZ36GMrQ&s=AIUTR0g-2TQj2kUefRpiFRHUrsw0jPV-Ly_SHC4hmlo&e=) ).

--  
Gil Nelson, PhD  
Research Faculty  
iDigBio Steering Committee  
Integrated Digitized Biocollections  
Institute for Digital Information and Scientific Communication  
College of Communication and Information

Courtesy Professor  
Department of Biological Sciences  
Robert K. Godfrey Herbarium  
Florida State University  
[gnelson@bio.fsu.edu](mailto:gnelson@bio.fsu.edu)