



LIFE SCIENCE NEWS

Published by the Institute of Arctic Biology

Monday, 18 December 2017

Announcements

NSF announcement!

Effective in calendar year 2018, The Directorate for Biological Sciences (BIO) will implement a "no-deadline," full proposal mechanism.

If you plan on submitting a proposal to core programs in DEB, IOS, MCB and DBI, there is no deadline. In addition, DEB and IOS are discontinuing use of the preliminary proposal mechanism in 2018. **There will be no call for preliminary proposals in January 2018.**

See

<https://www.nsf.gov/pubs/2018/nsf18011/nsf18011.jsp> for more information.

The **2018 Funding Call** is now open for the **National Park Service Shared Beringian Heritage Program**. This program celebrates the unique natural resources and cultural heritage shared by Russia and the United States in the region known as Beringia. From the Kolyma River in the west to Alaska's border with the Yukon in the east, Beringia includes the people, the land, and the water that connected the continents of North America and Asia during the Pleistocene ice ages. The area provides unparalleled opportunities to study both earth and human history. The overall purpose of the Shared Beringian Heritage Program is to advance local, national, and international understanding and preservation of the region's resources and to sustain

the cultural vitality of its indigenous people. Learn more about it at

<https://www.nps.gov/subjects/beringia>.

Events and Seminars

No events scheduled.

Travel

- **Cory Williams**, 12/20/17 - 1/8/18, San Francisco, CA, Attend Society of Integrative Biology Meeting

IAB in the News

12/18/17: Outdoor News Bulletin

[Winners and Losers Among \\$1 Billion World-Class Alaska Salmon Fisheries](#)

Erik Schoen, Mark Wipfli, Alaska Cooperative Fish and Wildlife Research Unit

New IAB Publications

Legend: **f**=faculty, **r**=research scientist, **s**=staff, **e**=emeritus, **a**=affiliate, **g**=grad student, **p**=post-doc, **u**=undergrad student, **h**=high school student

Huettmann, F. (f) (2017). Climate Change Effects on Terrestrial Mammals: A Review of Global Impacts of Ecological Niche Decay in Selected Regions of High Mammal Importance. Reference Module in Earth Systems and Environmental Sciences [IAB 4362].

See the [UAF Cornerstone](http://uafcornerstone.net/) for more news and events (<http://uafcornerstone.net/>).

Life Science Hour Seminars in the Murie Auditorium, Fridays 3-4 p.m.
No seminar scheduled this week.

Today's Quote

Few men have virtue to withstand the highest bidder.

[George Washington](#)