

*The National Academies of*  
**SCIENCES • ENGINEERING • MEDICINE**

*Committee on Assistance to the U.S. Fish and Wildlife Service on Taxonomic  
Studies of the Red Wolf: A Review of Applications to Carry out Research and  
Development of a Research Strategy*

**MEETING 3**

February 20-21, 2020  
National Academy of Sciences  
Arnold and Mabel Beckman Center  
100 Academy Way, **Board Room**  
Irvine, CA

Zoom link for remote participants: <https://nasem.zoom.us/j/971259354>

9:00 **Opening Remarks** – Joseph Travis (chair), Florida State University

9:05 **Speaker Presentations & Discussion**

*Each speaker will give a 15minute presentation, which will be followed by 15 minutes of Q&A*

9:05 The effects of hybridization on the skeleton of primates and other mammals: insights from the “coywolf”– **Lauren Schroeder**, University of Toronto [Remote]

9:35 Potential statistical analyses of genetic data from the Red Wolf—**Rasmus Nielsen**, University of California, Berkeley [Remote]

10:05 Best practices and pitfalls in paleogenomics— **Beth Shapiro**, University of California, Santa Cruz [Remote]

10:35 *Break*

10:45 Taxonomic evidence on extant red wolves - **Kristin E. Brzeski**, Michigan Technological University [Remote]

11:15 Research strategies and methodologies to study mammalian evolution: Applicable lessons for the red wolf – **Mark Springer**, University of California, Riverside

11:45 **Public Comments**

*In-person attendees only with advanced sign-up. Online participants may submit written comments to [bls@nas.edu](mailto:bls@nas.edu) or through the project webpage:*

*<https://www8.nationalacademies.org/pa/projectview.aspx?key=51810>*

12:00 **Adjourn**