

## **MEMORANDUM**

DATE: May 9, 2023

TO: Office of Integrative Activities

FROM: Simon Malcomber, Acting Assistant Director, Directorate for Biological Sciences

SUBJECT: Report and Diversity Memo of the 2022 Committee of Visitors for the Division of Integrative Organismal Systems

This memo reports on the diversity, independence, balance, and resolution of conflicts of the Committee of Visitors (COV) for the Division of Integrative Organismal Systems (IOS) in the Directorate for Biological Sciences (BIO), which was held from 28 June - 1 July 2022 to review the division's work during FY2018 - FY2021.

The credibility of the COV mechanism rests, in large measure, on the selection of independent experts who can provide balanced and impartial assessments to NSF. Prior to issuing letters of invitation to serve on the IOS COV, the IOS Acting Division Director and Acting Deputy Division Director sought input from IOS Program Directors regarding potential COV candidates, and the slate of invitees was approved by Office of the Assistant Director in BIO. The COV represented a broad segment of the disciplines consistent with the scope of activities for which IOS has oversight responsibilities.

The committee was composed of thirteen members, including one representative of the BIO Advisory Committee (BIO AC). Eight members were female, and four were from groups underrepresented in the biological sciences. Members worked in eleven states (CA, IN, MA, MN, NC, NY, OH, OR, PA, WA, WI). Thirteen members were from academic institutions, including two primarily undergraduate institutions. Seven of the members had not submitted a proposal to the division in the previous five years. Seven of the members had not served on a review panel for the division in the previous five years, but all had prior NSF review experience. The COV Chair had served on the BIO AC and is also a former NSF program director. One other member had prior experience as a rotator program director in IOS, but none of the COV members were at NSF during the years under review.

Committee members were advised about confidentiality and conflicts of interest both prior to and on the first day of meeting. All COV members were required to complete the NSF Conflict of Interest form and submit a list of potential conflicts prior to receiving access to COV materials. All identified conflicts were managed in the Electronic Jacket COV module and individual COV members were unable to see conflicted proposals and were absent from any discussion of conflicted proposals.