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Dr. Simon T. Malcomber is the permanent Deputy Assistant Director for the Directorate for Biological Sciences Directorate and has served as the acting Assistant Director since October 2022. Simon previously served as an NSF Program Director in the Systematics and Biodiversity Sciences cluster 2012-2020 and Deputy Division Director for the Division of Environmental Biology 2020-2022. Simon received his Ph.D. in Population and Evolutionary Biology from Washington University in St. Louis and was a faculty member at California State University, Long Beach prior to joining NSF where his research focused on plant systematics and evolutionary developmental genetics (evo-devo) in grasses and relatives. Since starting at NSF, Simon has participated in the Systematics and Biodiversity Science core programs, the international Dimensions of Biodiversity program and the cross-Foundation Understanding the Rules of Life: Epigenetics program. Simon has led interagency efforts on the interactions between biology and artificial intelligence and currently serves as the co-chair of the Biological Sciences Coordinating Committee interagency group.