

# NATIONAL SCIENCE FOUNDATION

## Award Notice

**Award Number (FAIN):** 2305927

**Managing Division Abbreviation:** DBI

**Amendment Number:** 000

### RECIPIENT INFORMATION

**Recipient (Legal Business Name):** Maayan, Inbar

**Recipient Address:** 26 Oxford Street Museum of Comparative Zoology Cambridge, MA 02138

**Official Recipient Email Address:** imaayan@g.harvard.edu

**Unique Entity Identifier (UEI):** Not Applicable

### AMENDMENT INFORMATION

**Amendment Type:** New Project

**Amendment Date:** 06/05/2023

**Amendment Number:** 000

**Proposal Number:** 2305927

**Amendment Description:**

The National Science Foundation hereby awards a Fellowship Award for support of the project described in the proposal referenced above.

The amount of this fellowship is based on the information provided in your application for support in accordance with the following budget:

Stipend: \$60,000

Fellowship Allowance: \$20,000

Total: \$240,000

Entitlement to these funds is subject to the terms and conditions outlined in NSF 22-623, "Postdoctoral Research Fellowships in Biology", and the booklet entitled booklet "Administrative Guide for Program Solicitation NSF 22-109, Postdoctoral Research Fellowships In Biology (PRFB)," Revised July 2022, available at <https://www.nsf.gov/pubs/2022/nsf22109/nsf22109.pdf>.

No work on vertebrate animals may be conducted on the project until an animal use protocol covering the proposed work has been reviewed and approved by the organization's Institutional Animal Care and Use Committee (IACUC), and a copy of the approval letter from the IACUC is provided to the cognizant NSF Program Officer. For this approval to be accepted by NSF, the organization must have a current Public Health Service Approved Assurance. See the NSF Proposal and Award Policies and Procedures Guide, Chapter II.D.4, for additional information. This condition extends to vertebrate animal work

funded via use of a subaward.

## AWARD INFORMATION

**Award Number (FAIN):** 2305927

**Award Instrument:** Fellowship Award

**Award Date:** 06/05/2023

**Award Period of Performance:** Start Date: 10/01/2023 End Date: 09/30/2026

**Project Title:** NSF PRFB FY 2023: The impact of changes in genome structure on diversification in adaptive radiation.

**Managing Division Abbreviation:** DBI

**Research and Development Award:** Yes

**Funding Opportunity:** NSF 22-623 Postdoctoral Research Fellowships in Biology

**Assistance Listing Number(s) and Name(s):** 47.074 Biological Sciences (Predominant source of funding for SEFA reporting)

## FUNDING INFORMATION

**Amount Obligated by this Amendment:** \$240,000

**Total Intended Award Amount:** \$240,000

**Total Approved Cost Share or Matching Amount:** \$0

**Total Amount Obligated to Date:** \$240,000

**Expenditure Limitation:** Not Applicable

## PROJECT PERSONNEL

**Principal Investigator:**

Inbar Maayan

**Email:** imaayan@g.harvard.edu

**Organization:** Maayan, Inbar

## NSF CONTACT INFORMATION

**Managing Grants Official**

(Primary Contact)

**Name:** Vanessa L.

Richardson

**Email:** vlrichar@nsf.gov

**Phone:** (703) 292-4839

**Awarding Official**

**Name:** Vanessa L. Richardson

**Email:** vlrichar@nsf.gov

**Managing Program Officer**

**Name:** Andrea Holgado de

Brigueda

**Email:** aholgado@nsf.gov

**Phone:** (703) 292-7076

## GENERAL TERMS AND CONDITIONS

This is awarded pursuant to the authority of the National Science Foundation Act of 1950, as amended

(42 U.S.C. 1861-75).

This award is made in accordance with the provisions of NSF Solicitation: NSF 22-623 Postdoctoral Research Fellowships in Biology.