



NIH Office of Research on Women's Health (ORWH)

CONCEPT CLEARANCE:

**Administrative Supplements to Promote Research
Continuity and Retention for Mentored Career
Development (K) Award Recipients, NOT-OD-20-054**

And

**Continuity of Biomedical and Behavioral Research
Among First-time Recipients of NIH RPGs, NOT-OD-20-
055**

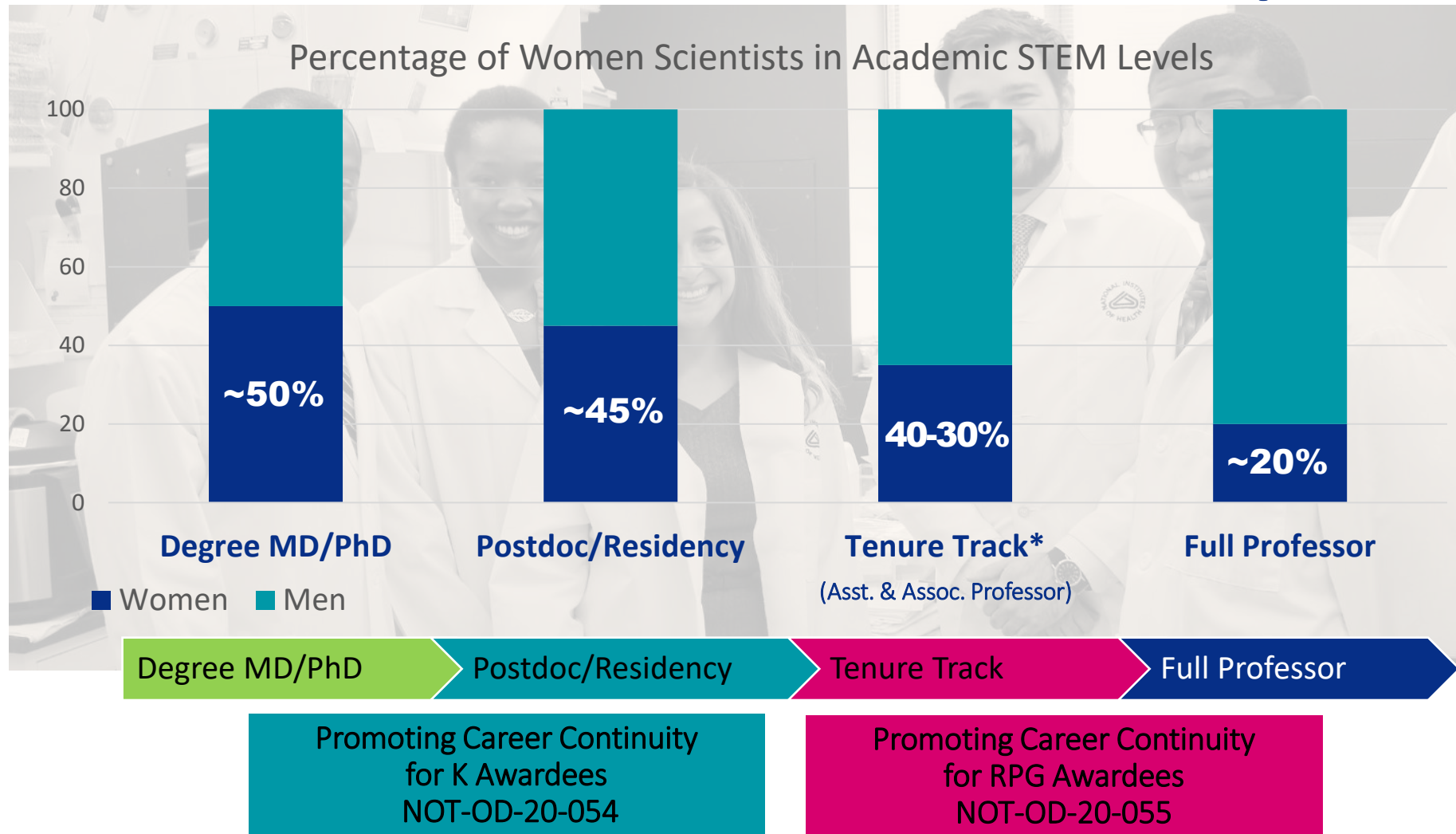


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ACRWH: April 6, 2022



Purpose: To support the Retention of well-trained biomedical scientists at two critical transition periods



Wide Participation among NIH Institutes and Centers in these FOAs

- 24 ICOs are signed on to the last two FOAs.
- Supplement budget requests cannot exceed \$50,000/ year direct costs + F and A
- Supplements may be requested by any of the PDs/PI' s in parent awards that include multiple PDs/PIs.
- Total awards in 2020 and 2021 amounted to \$10,438,820
- Total grants awarded in 2020 and 2021 numbered 192, 29 funded by ORWH

Eligible Activity Codes

NOT-OD-20-054

- K01
- K07
- K08
- K22
- K25
- K38
- K43
- K76
- K99

NOT-OD-20-055

- DP1
- DP2
- DP5
- R01
- R00
- U01
- RF1
- R35
- R21
- R15

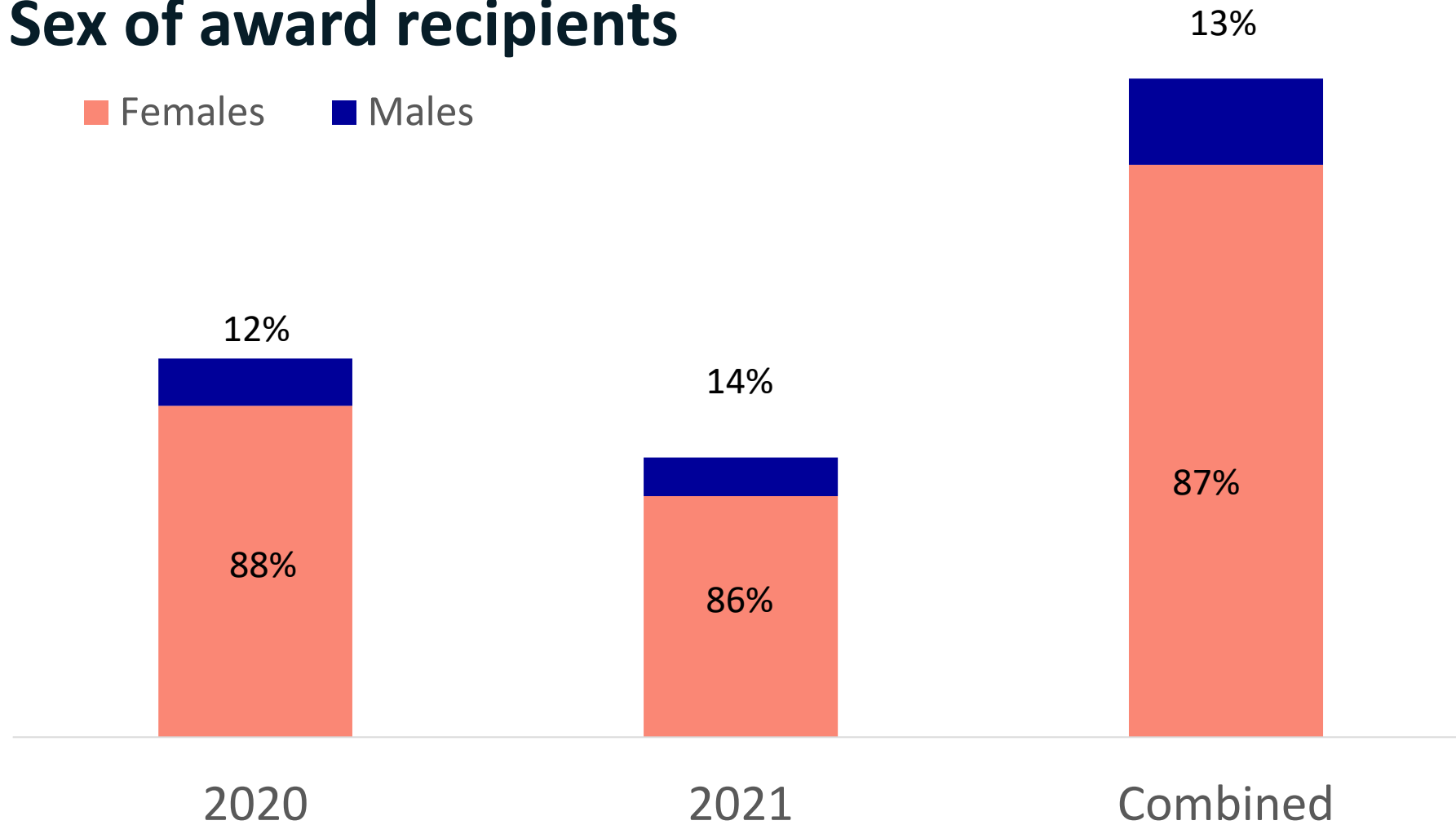
NIH Spending for Continuity Supplements K and R



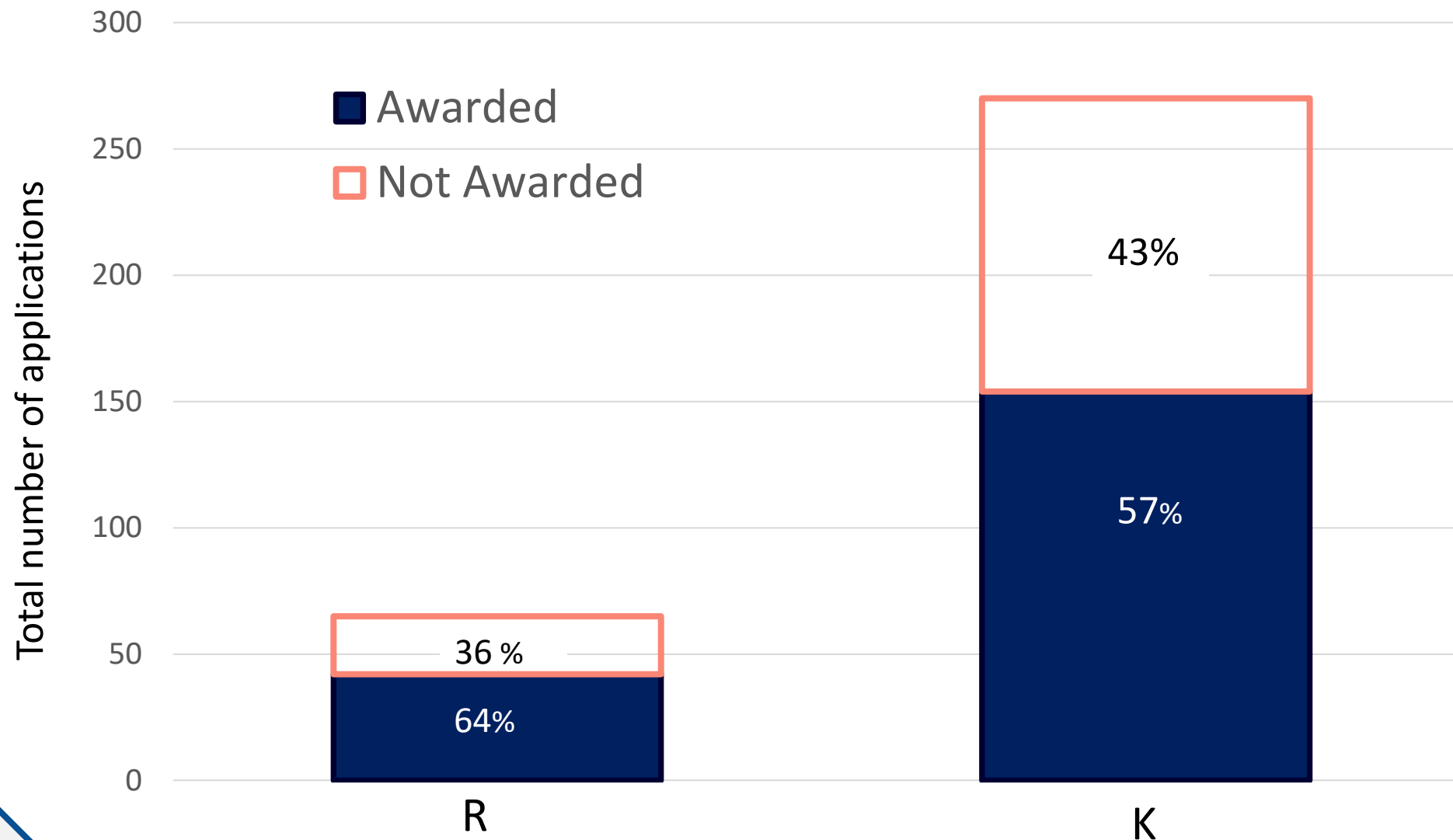
Who applied for these Awards?

Sex of award recipients

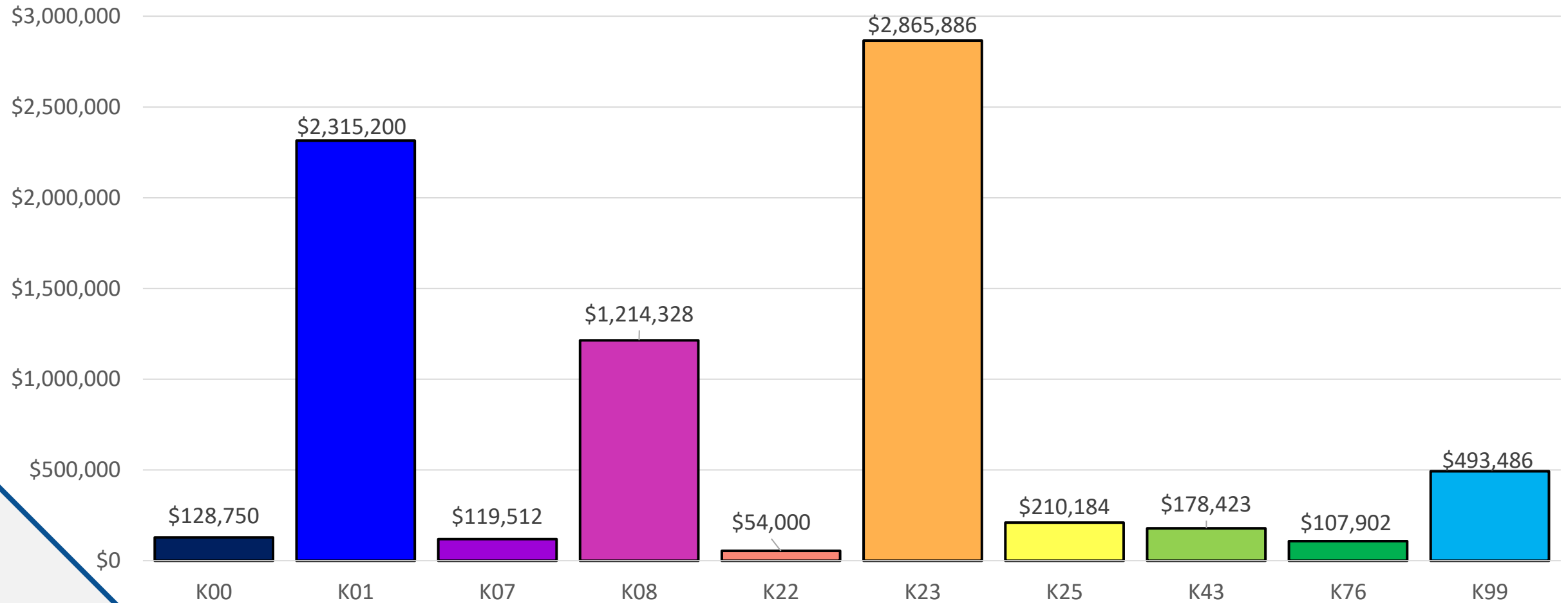
■ Females ■ Males



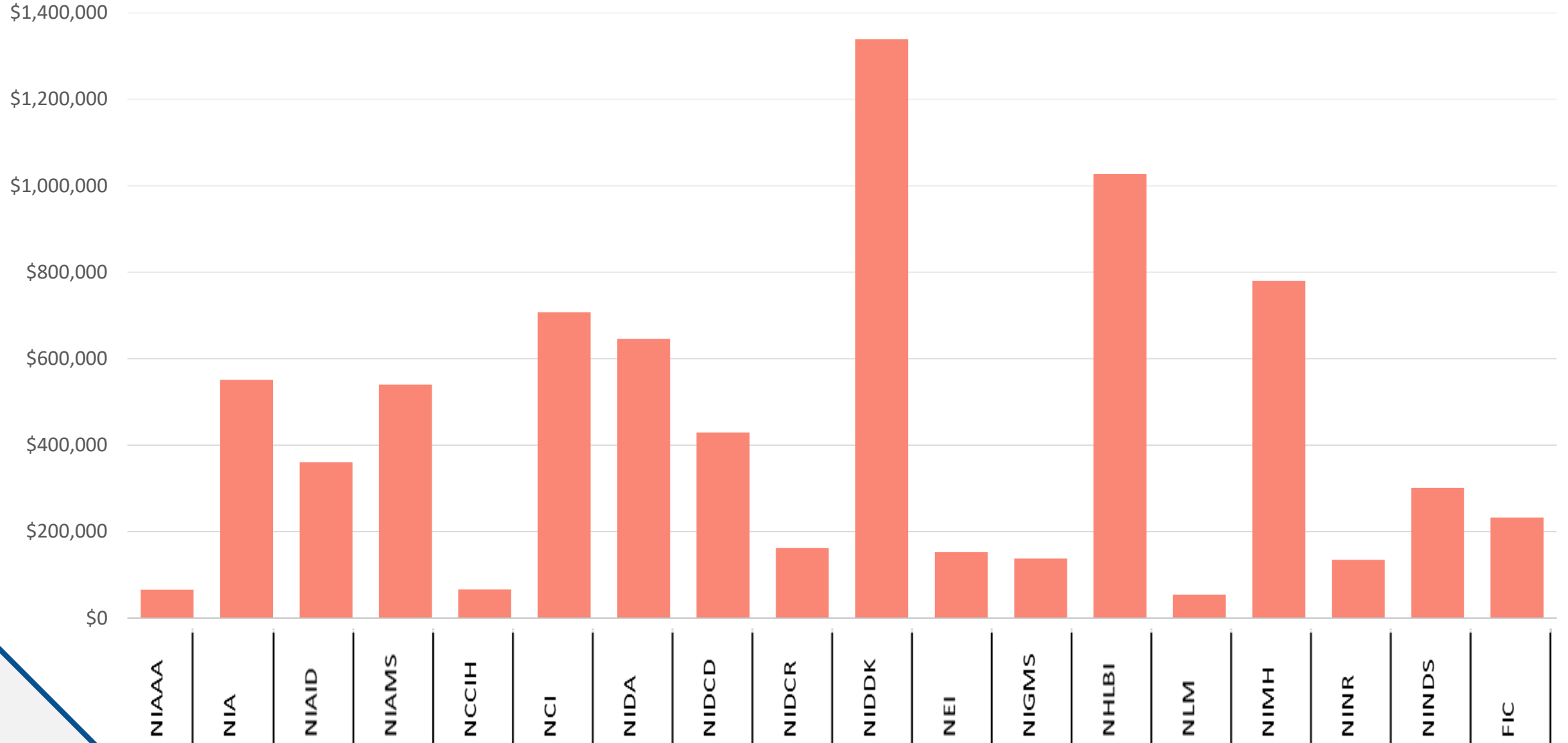
Success Rates for Supplements Applications



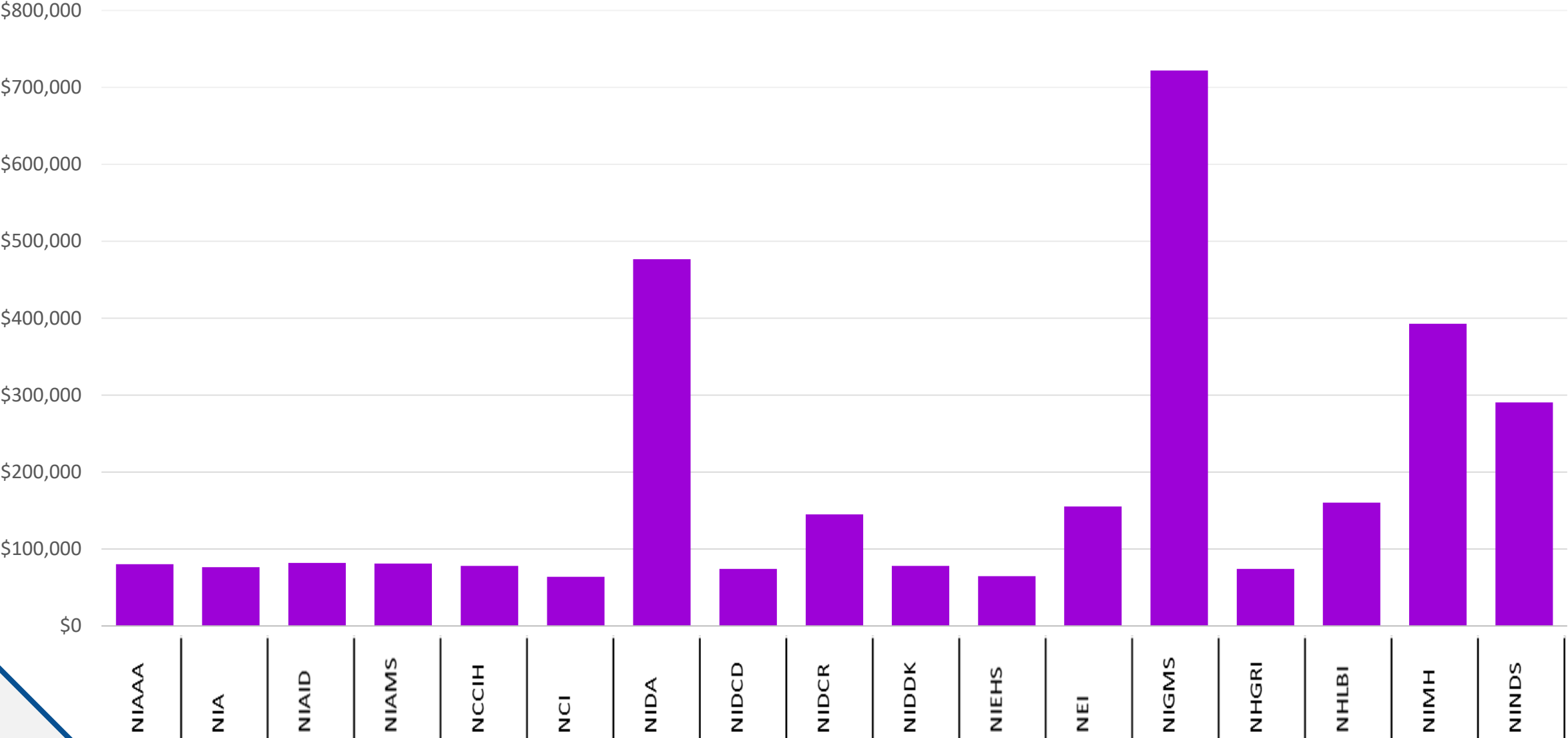
Awards by type of K: NOT-OD-20-054



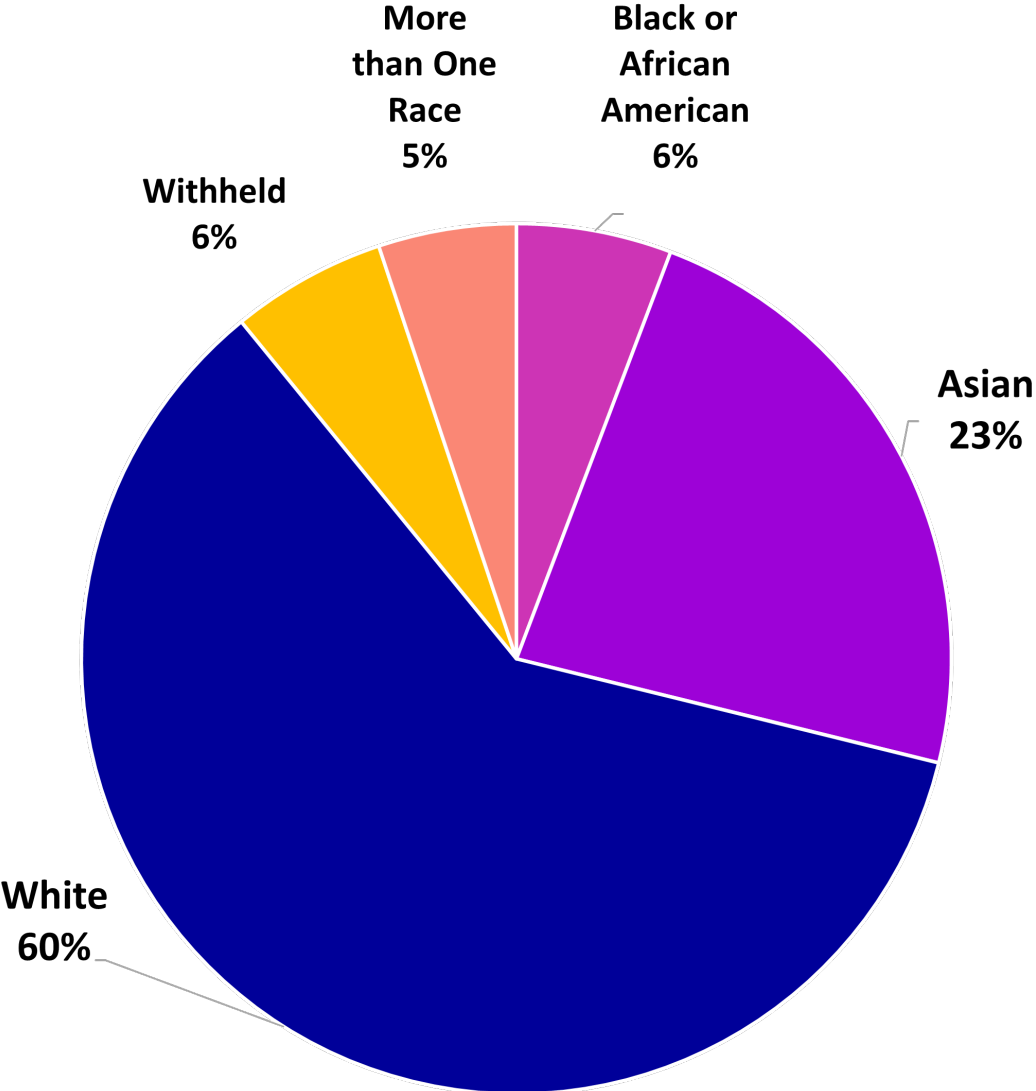
Awards by Admin IC (Ks)



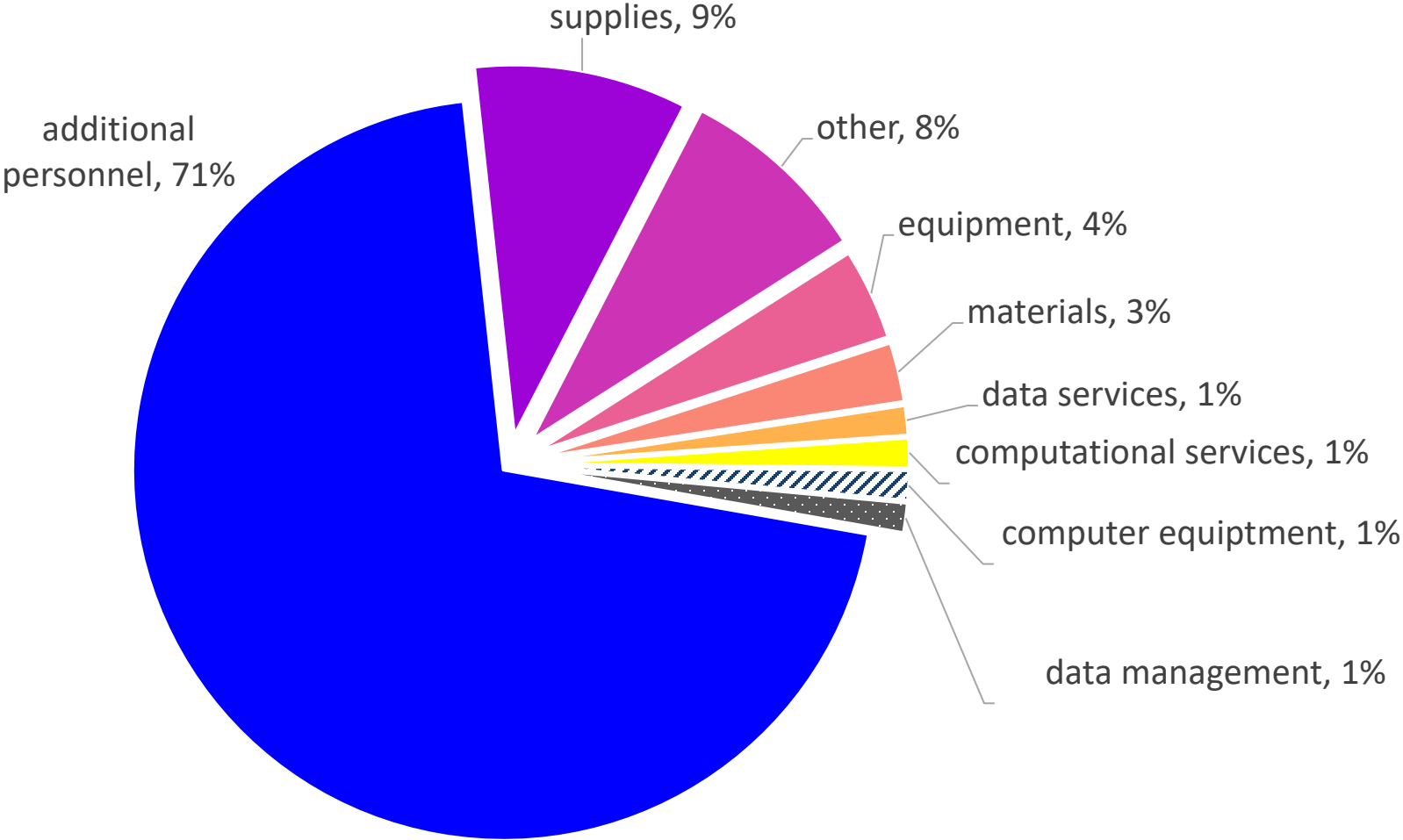
Awards by Admin IC (Rs)



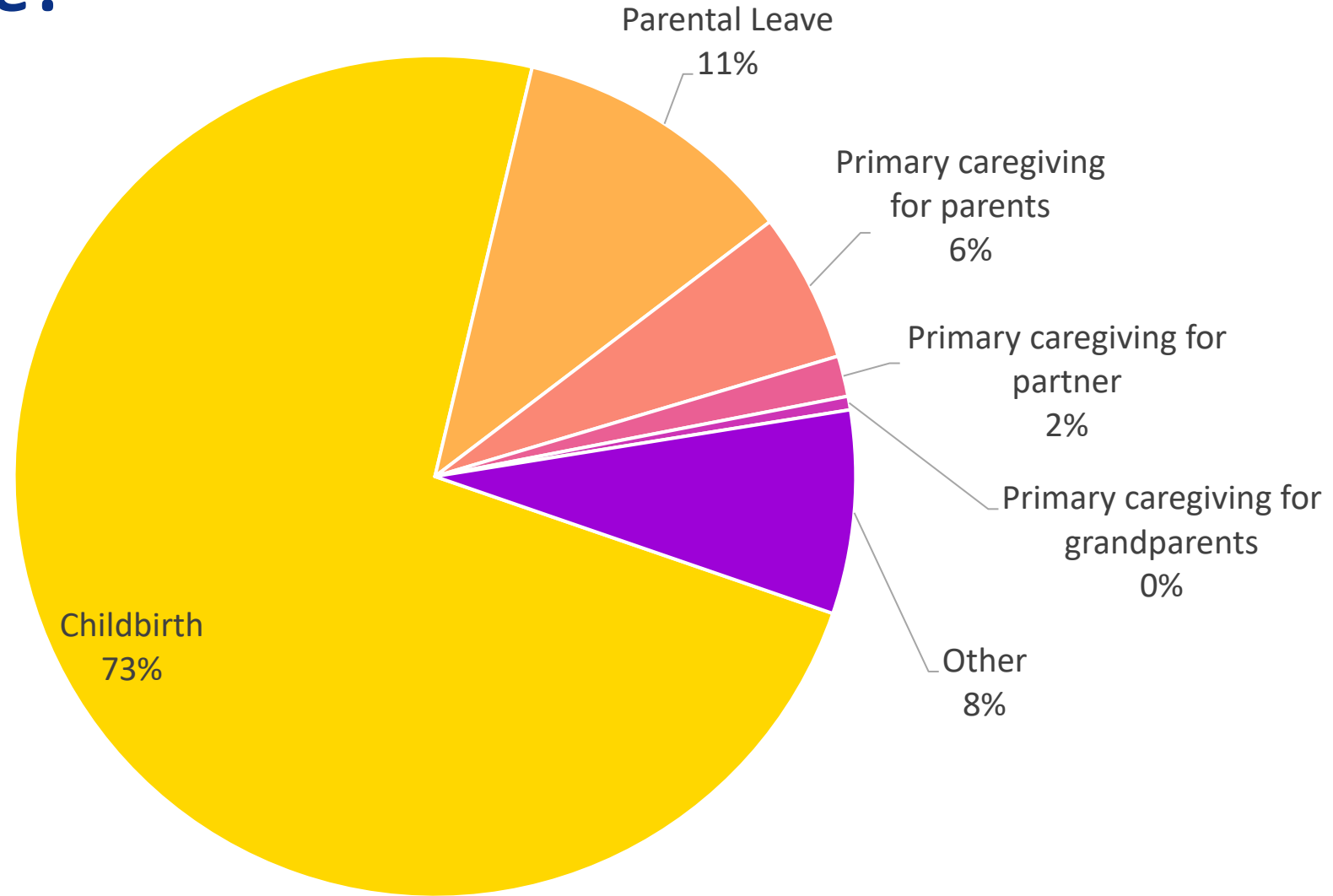
Race of Supplement Recipients



What are funds being used for?



What qualifying life events are applicants reporting in their narrative?



Re-issuance of NOT-OD-20-054 and NOT-OD-20-055

- FY: 2023- 26: Funding Opportunity Announcement to retain Early Career Scientists already in the workforce who are at risk
- Re-issuance of the previous NOTs with wide participation from almost all ICOs
- Mechanism: Administrative supplements
- Addition of other eligible grant types and qualifying life events
- Compelling need, in light of the COVID-19 pandemic and its impact on women scientists



Rationale for the Continuity Supplements Re-issuance

- Supports the 2019-2023 Trans-NIH Strategic Plan for Women's Health Research, strategic goal 4: to promote training and careers to develop a well-trained, diverse, and robust workforce to advance science for the health of women (objectives 4.1, 4.2, 4.3, 4.4, 4.5).
- Supports the NIH –wide Strategic Plan (FY2021-2025): Obj 2: Developing, Maintaining and Renewing Scientific Research Capacity/Enhancing the Biomedical and Behavioral Research Workforce & Enhancing Women's Health
- Supports the National Strategy on Gender Equity and Equality



RFA Re-issuance

Questions or Comments?

