## 2023 Investigator Grants

Outcomes Snapshot


1509
Applications received


216
Grants awarded

14.3\%

Funded rate
\$379,248,223
Total budget
\$1,755,779
Mean budget

$\circ^{\circ}(1,2)$

To form collaborations and pursue important research directions as they arise.
Provide Australia's highest-performing researchers at all career stages with a salary and a research support package.

Create opportunities for researchers at all career stages to establish their own research programs.

SUBMITTED APPLICATIONS


FUNDED APPLICATIONS BY GENDER*

*excludes 'Other' - applicants who did not state their gender or declared it as Indeterminate/Intersex/Non-binary/I use a different term.


Women
received:

Grants awarded
50.0\%

Investigator funding

PROPORTION OF GRANTS AWARDED


GRANTS AWARDED BY BROAD RESEARCH AREA


## 2023 Investigator Grants

## Outcomes Snapshot



## ABORIGINAL AND TORRES STRAIT ISLANDER HEALTH RESEARCH

NHMRC remains committed to supporting the highest quality research that drives improvements in health outcomes for Aboriginal and Torres Strait Islander peoples and communities

71.4\%

Funded rate of researchers

\$28.9m
Overall spending on focused research

24.5\%

Funded rate of applications

TOP RESEARCH AREAS OF APPLICATIONS SUBMITTED*

Clinical sciences
208
Health services and systems
134
Public health

## 133

Neurosciences

## 95

Epidemiology

## 88

Biochemistry and cell biology

## TOP GRANTS AWARDED*

Clinical sciences

```
25
```

Immunology

## 20

Public health
17
Bioinformatics and computational biology
16
Health services and systems
16
Biochemistry and cell biology
15

* data based on the Field of Research with the highest percentage provided by applicants in the 2023 Investigator Grant round application form

YEARS POST PHD EXPERIENCE

Percentage of new Emerging Leadership Fellows who have 4 years or less post-PhD (or equivalent) experience.


SUCCESSFUL APPLICANTS BY
YEARS POST PHD EXPERIENCE YEARS POST PHD EXPERIENCE


MEAN BUDGET ACROSS LEVELS


GRANTS AWARDED BY GENDER


