

Universities

The Performance-Based Research Fund (PBRF) encourages and rewards the breadth and diversity of research excellence and its role in supporting and developing New Zealand and our tertiary education sector. The PBRF Quality Evaluation is an assessment of the research performance of staff through Evidence Portfolios (EPs) at participating tertiary education organisations and is the major component of the PBRF.

The PBRF was established to increase the average quality of research and ensure that research continues to support degree and postgraduate teaching.

36 TEOs

participated in the PBRF



12 PTFs

14 ITPs

All eight universities participated:

- Technology
- Lincoln University
- Massey University
- University of Auckland

2018 Quality Evaluation

2 wānanga 8 universities

- Auckland University of University of Canterbury University of Otago
 - University of Waikato
 - Victoria University of

TEOs have a range of important roles and purposes, including research, teaching and service to the community.

The type and focus of a TEO may impact on the number of PBRF-eligible staff and funded Quality Categories.

As the largest contributors to the New Zealand research environment, universities are also the largest recipients of funding through the PBRF.



PBRF total funding

55% Quality Evaluation

25% Research Degree Completion

20% External Research Income

Overview of the sector

Universities play an integral role in the production and dissemination of research both within New Zealand and internationally. Universities continue to produce the largest percentage of EPs awarded an A Quality Category. The total percentage of researcher EPs that received an A Quality Category increased from 13.2% in 2012 to 15.6% in 2018.

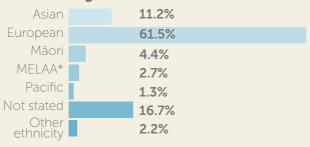


The university subsector received **96.7%** of the total indicative funding available for the PBRF. In 2019, this equates to \$304,600,375

This funding amount is determined by the TEO's performance, and its performance relative to other TEOs, in the three components of the PBRF:

- the Quality Evaluation
- Research Degree Completion
- External Research Income.

Ethnicity



*Middle Eastern, Latin American, and African.

Gender



F: 42.7% **M:** 56.8% **Other:** 0.5%

University TEOs

funded Quality Categories across all

received

panels

Total funded Quality Categories



Staff awarded A: 16.9% Staff awarded **B: 42.1%** Staff awarded C: 26.7% Staff awarded C(NE): 14.3% Quality Category A – peer recognition for their research at a world-class level

Quality Category B – peer recognition for their research at a national level

Quality Category C – peer recognition for their research and indicates a contribution to the research environment within their organisation or the wider

Quality Category C(NE) – contains evidence of quality-assured research outputs produced, but may have limited or no research-related activity in the research contribution component (can be awarded to new and emerging (NE) researchers).

Employment



Full-time 89.4%

Part-time* 10.6%

*Defined as staff who are less than 1 FTE.

researchers (NE) represent

17.2% within the university subsector

Total funded Quality Categories New and emerging assigned to EPs of

Panels with the largest number of funded Quality Categories



Medicine & Public Health (1,008.09 PBRF-eligible staff)



PBRF-eligible staff

Social Sciences & Other Cultural/Social Studies (782.13 PBRF-eligible staff)



Business & Economics (**735.39** PBRF-eligible staff)

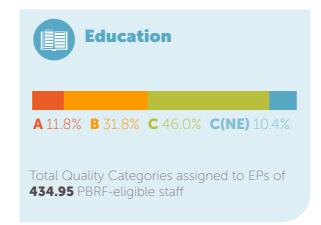
Age range $25 \rightarrow 84$

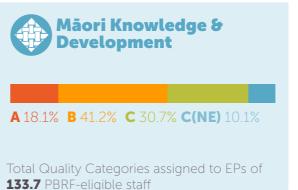
date and 1 July 2018.

Age is calculated as the difference between birth

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Funded Quality Category results by panel and subject area







The Education, Māori Knowledge & Development, and Pacific Research panels do not have additional subject areas.

