

Survey Respondents (n = 210)

Early Career Staff

- Research-focused (76%)
- Teaching and research (20%)
- Teaching focused (2%)

Employment

- Fixed-term (81%)
- Continuing/permanent (16%)

Gender

- 59% women
- 39% men
- 2% self-described

Age

- Mean = 37.90 years
- SD = 7.51 years

Caring Responsibilities

- 47% with caring duties
- 53% without caring duties

University Participation

- University of Queensland = 185 participants from 41 unique schools/institutes
- University of Exeter = 25
 participants from 21 unique
 schools/institutes

Early Career Academic Survey

Summary of Findings

Descriptive Information

Workgroups identified by ECA's Within school and/or Institute (e.g., lab or teaching group)

Central (52%)
Within faculty and/or university (e.g.,

Positive Group (95%)

Supportive, collaborative, receptive, and well-led

Negative Groups (5%)

Very few. Toxic, exclusive, divisive, disconnected, poorly led.

Positive Groups (74%)

Supportive, collaborative and receptive.

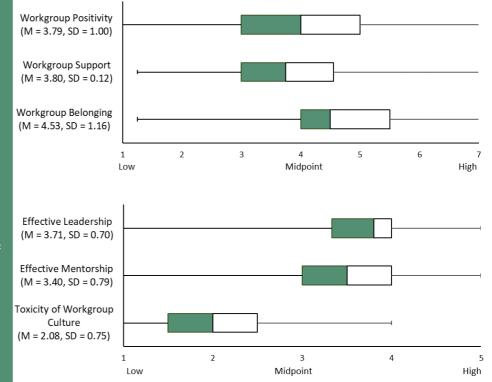
Negative Groups (26%)

Undervalued, divided disconnected, poorly led.

Survey Means and Standard Deviations

faculty committees)

Characteristics of ECA's Workgroups

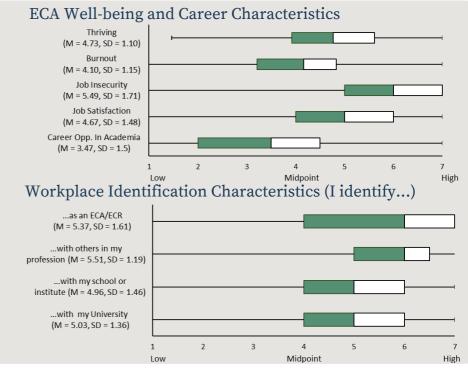






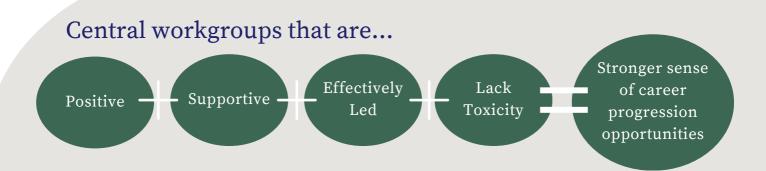
ECA's are reporting moderately high levels of thriving, moderate levels of burnout, and very high levels of job insecurity.

Job satisfaction is moderately high on average, despite staff feeling that their career progression opportunities are limited.





Local workgroups are important for ECA well-being, thriving, burnout, psychological distress, loneliness, and work satisfaction. Investing in building, and **strengthening**, **local networks** helps to **enhance ECA well-being**.



Central workgroups are critical for the career progression opportunities available both within and outside academia. Investing in building these four characteristics of central workgroups can help ECA's feel they have opportunities for career progression