

Award Nomination Strategies

Understanding faculty accomplishments is essential for early-career development, recognition, and retention. Academic Analytics gathers person-level data on national and international honorific awards and identifies faculty at your institution displaying similar research activity who could be nominated for the same awards. Proactively identifying high-performing scholars allows you to create an effective nomination process.

The Analysis on Demand feature in the Academic Analytics portal allows you to run custom Tableau reports:

Stars and Rising Stars

Using seven years of longitudinal data, identify early and mid-career faculty who are either exceptional in terms of their research activity relative to other such faculty or are projected to be so in the next three academic years.

Awards Analysis

Identify your institution's department faculty who are highly research active but under-awarded compared to national peers. Report displays various descriptive statistics on nationwide awardees.

Pathways to Honorific Awards

Report provides insights into the most common discipline pathway awards leading up to being awarded a selected honorific award.

Highly Prestigious and Prestigious Awards Nomination Analysis

Gain insight into which faculty at your institution have similar research activity compared to recent discipline awardees for any NRC Highly Prestigious or Prestigious honorific award.

Distribution of NRC Honorific Awards Analysis

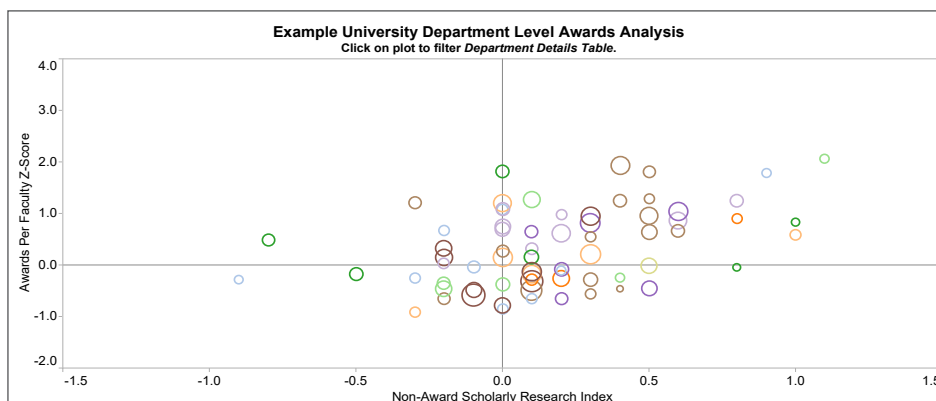
Understand the academic age and quintile distribution of NRC Highly Prestigious and Prestigious Awards across your institution faculty and within departments/programs.



Academic Analytics partnering institutions enjoy real-time response from their dedicated associate and liaison team, as well as access to our analysts and senior advisors for strategic consultations. Let us help you simplify your awards strategy and create a culture of recognition on campus.

Academic Analytics users take advantage of these analytic approaches to survey the national landscape of disciplinary honors and awards to identify good matches between their faculty's research activity and the characteristics of previous winners. Having completed their analysis, they can submit their faculty nominations with the knowledge that their candidates have as much chance of success as any other.

Interested in seeing the data from your institution? Contact us at info@academicanalytics.com for a demo.



An example of university department level awards analysis.