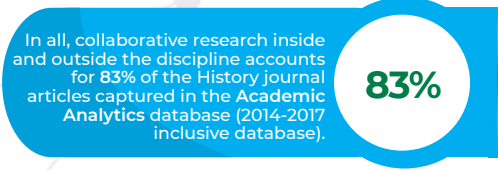
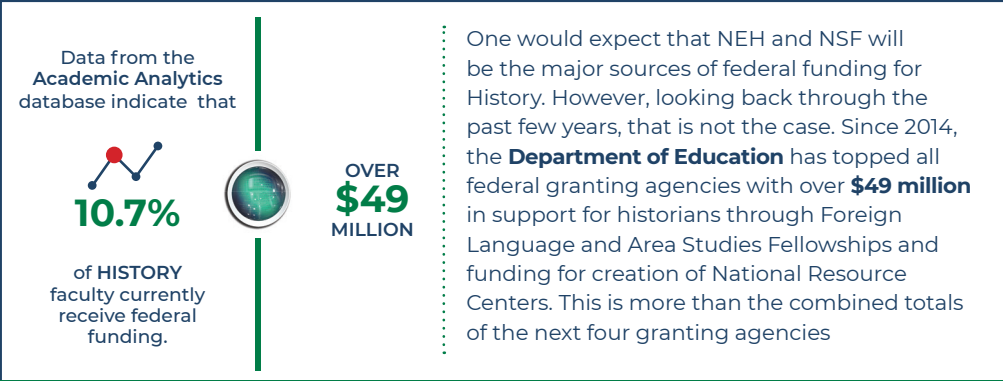


DISCIPLINE FastFacts

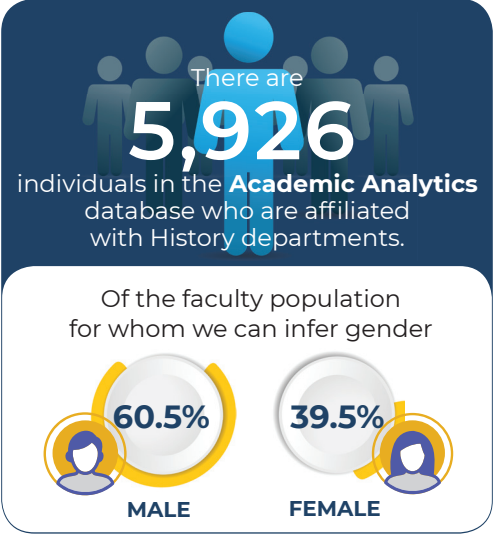
from Academic Analytics



Collaboration with other disciplines is most often seen between historians and researchers in International Affairs and Development which accounts for **3.7%** of co-authored journal articles in **HISTORY**. The next two frequent collaborative disciplines are Political Science and Anthropology with **3.2%** and **2.4%** of co-authored journal articles in History, respectively. Do you know who are the top potential collaborators in History that best compliment your research and where they are located?



- COMPLETING THE TOP SOURCES ARE:**
- National Endowment for the Humanities
 - National Science Foundation
 - National Institutes of Health
 - Institute of Museum and Library Studies



Another interesting dynamic concerns the distribution of research awards for historians from different sources. The National Endowment for the Humanities leads with 15 separate awards totaling **1,507** individual awards. These awards include Fellowships for University Teachers and College Teachers, Fellowship Programs at Independent Research Institutions, and Summer Stipends. The American Council of Learned Societies is next with **21** separate awards for a total of **835** individual awards for History. The next significant source of awards is the Department of State, Bureau of Educational and Cultural Affairs. This source provides a single award, the Fulbright U.S. Student Program award. For the past five years, **518** Fulbright awards have been made in the field of History, more than any other discipline in the Academic Analytics database.

According to the data captured in the Academic Analytics database, **60.8%** of all faculty have received an award. Looking at the awards presented by the American Historical Association in the Academic Analytics database, of the faculty population for whom we have been able to identify gender, **59.9%** have been presented to male scholars; **40.1%** have been presented to female scholars.

Since **Academic Analytics** uses the individual researcher as the unit of record, we can look across all faculty in a discipline to view their current rank and the years since their most advanced degree.

FULL professor **ASSOCIATE professor** **ASSISTANT professor**

31.3 YEARS **19.2 YEARS** **8.2 YEARS**

Average academic ages (years since their most advanced degree) of historians nationally

Percent of faculty ranks within the national discipline

43.6% **37.9%** **18.4%**

How does the distribution of faculty in your department compare to the national averages, and what are the implications for planning?

Research Insight from Academic Analytics can help answer that.