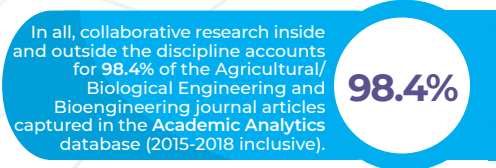
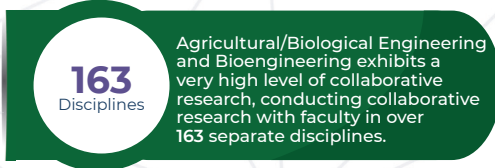
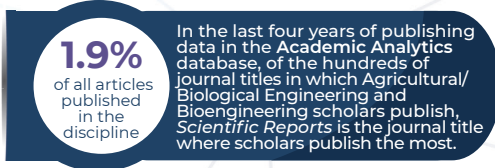


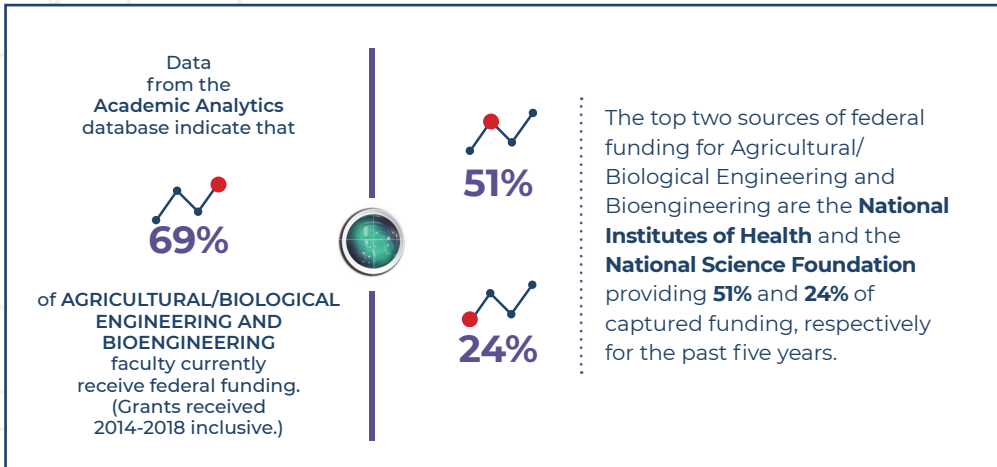


DISCIPLINE FastFacts

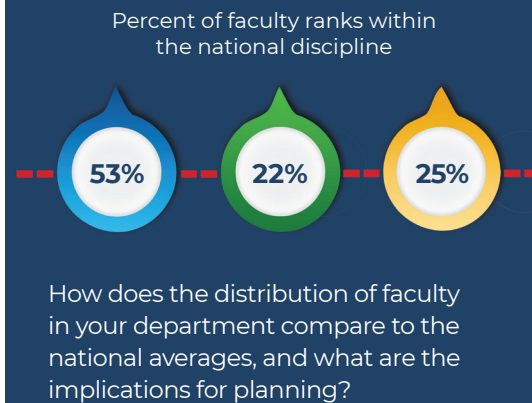
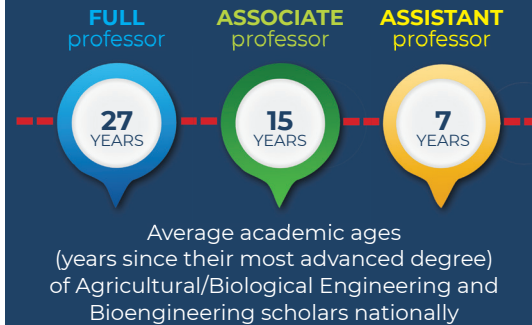
from Academic Analytics



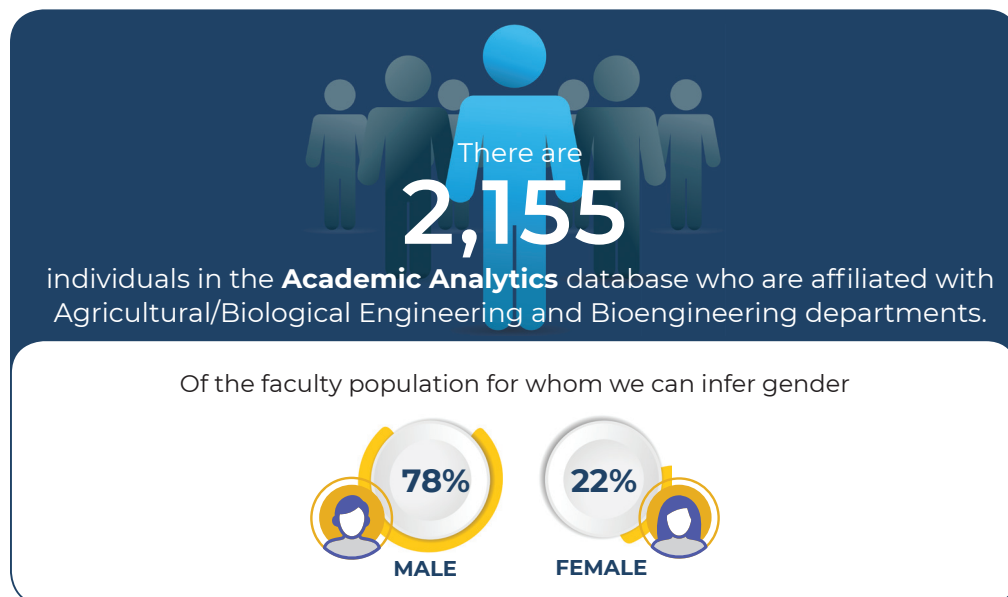
Collaborations with other disciplines most often involve researchers in Chemical Engineering where they account for **7.5%** of all co-authored journal publications. The next frequent collaborative field, Chemistry, accounts for **5.7%** of the total co-authored journal publications for Agricultural/Biological Engineering and Bioengineering. Do you know who are the top potential collaborators in these fields that best complement your research and where they are located?



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.



Research Insight from Academic Analytics can help answer that.



According to the data captured in the **Academic Analytics** database, **59%** of Agricultural/Biological Engineering and Bioengineering faculty have received a national honorific award. The American Society of Agricultural and Biological Engineers provides the most honorific awards for the discipline, accounting for **12%** of all recorded awards. Of the faculty population for whom we can infer gender, the distribution of awards granted by the American Society of Agricultural and Biological Engineers is **88%** of awards going to male scholars and **12%** going to female scholars.