

## **Publications by the 10 institutions publishing the most papers (between Jan 2019 & May 2025)**

I searched SCOPUS for all indexed articles, reviews, letters, notes, book chapters, data papers, and editorial material published between 2019-2025 that included at least one author whose primary address was one of the following institutions:

### **Summary: Total Publications, Total Authors, and Publications Per Year**

#### **Search (SCOPUS API)**

- **No. of focal University SCOPUS IDs searched:** N = 500.
- **No. of Focal University SCOPUS IDs returned:** N = 325

#### **Results**

- **Total No. of Publications:** N = 276,004
- **Total No. of Authors:** N = 937,488.
  - Authors with Focal University Affiliation (Primary): N = 189,595
  - Non-Focal University Authors: N = 792,392
- **Author Position**
  - Articles with Focal University Author in 1st Author Position: 46%
  - Articles with Focal University Author in Last Author position: 40%
- **Authors per Publication:**
  - Authors Per Publication: Mean = 9.6 ( $\pm$  12 SD)
  - Focal University Authors per Publication: Mean = 2.9 ( $\pm$  3.8 SD)
  - Non-Focal University Authors per Publication Mean = 6.7 ( $\pm$  11 SD)

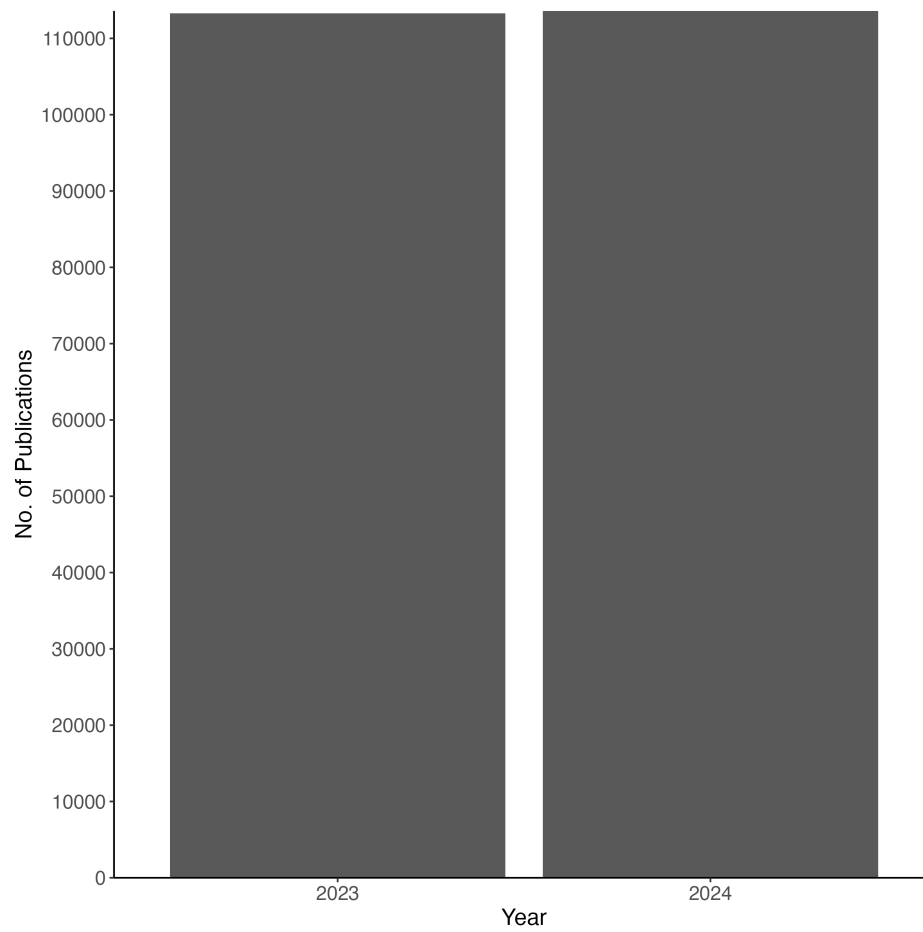
**Total papers by year (2019-2025 to date)**

Figure 1: Publications per year (2019-2024)

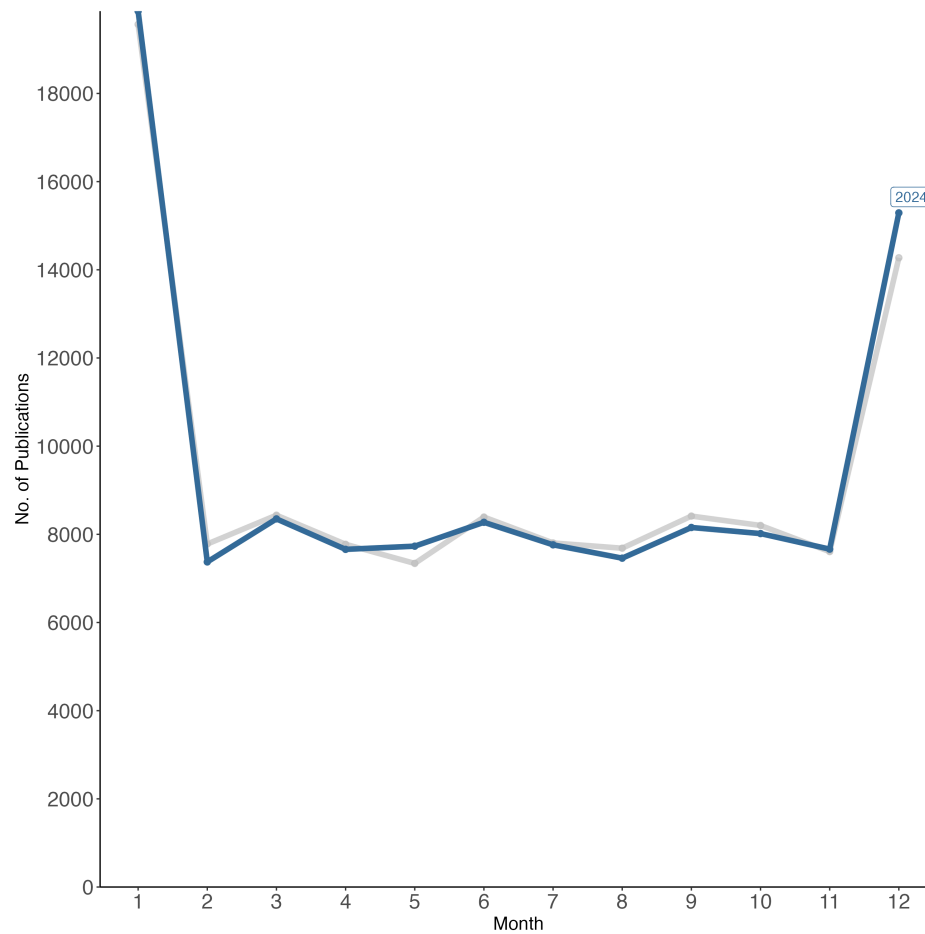
**Articles Published Monthly (January-December 2019-2024)**

Figure 2: Articles per month (2019-2024). Note: the the January-December peaks are likely due to journals publishing fewer than 12 issues per year. Smoothed out somewhat by converting to publications per quarter (see below).

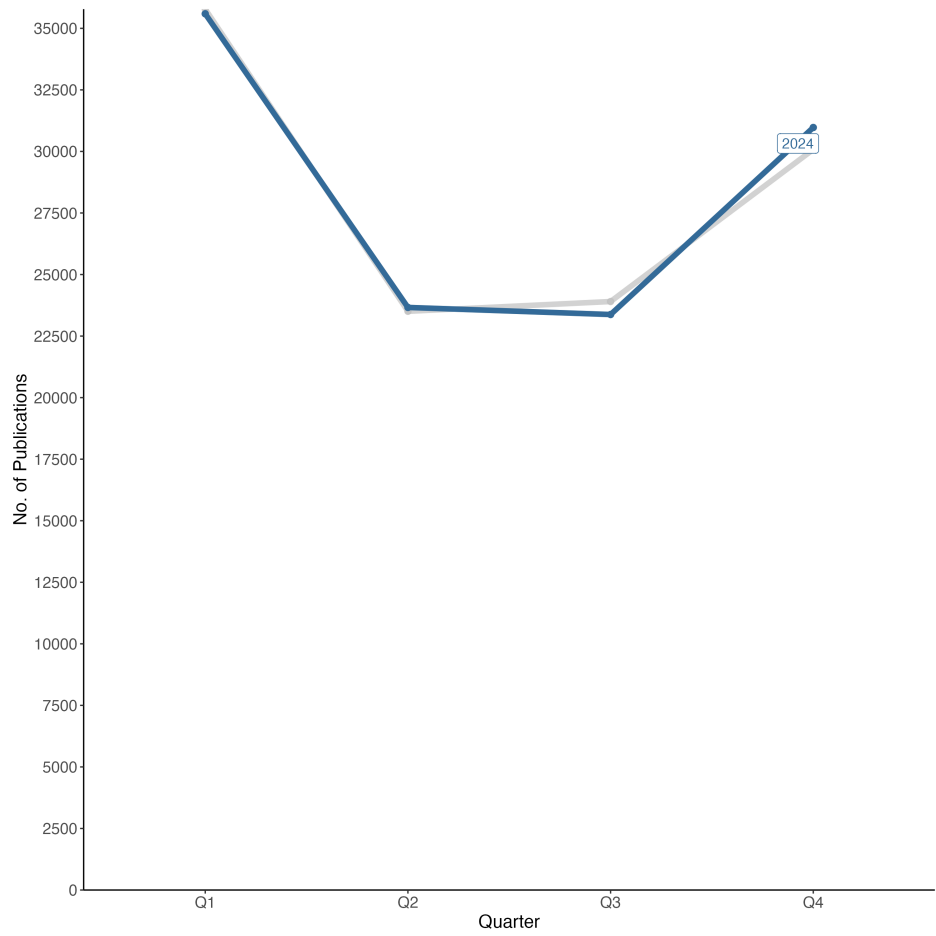


Figure 3: Articles per Quarter (2019-2024).

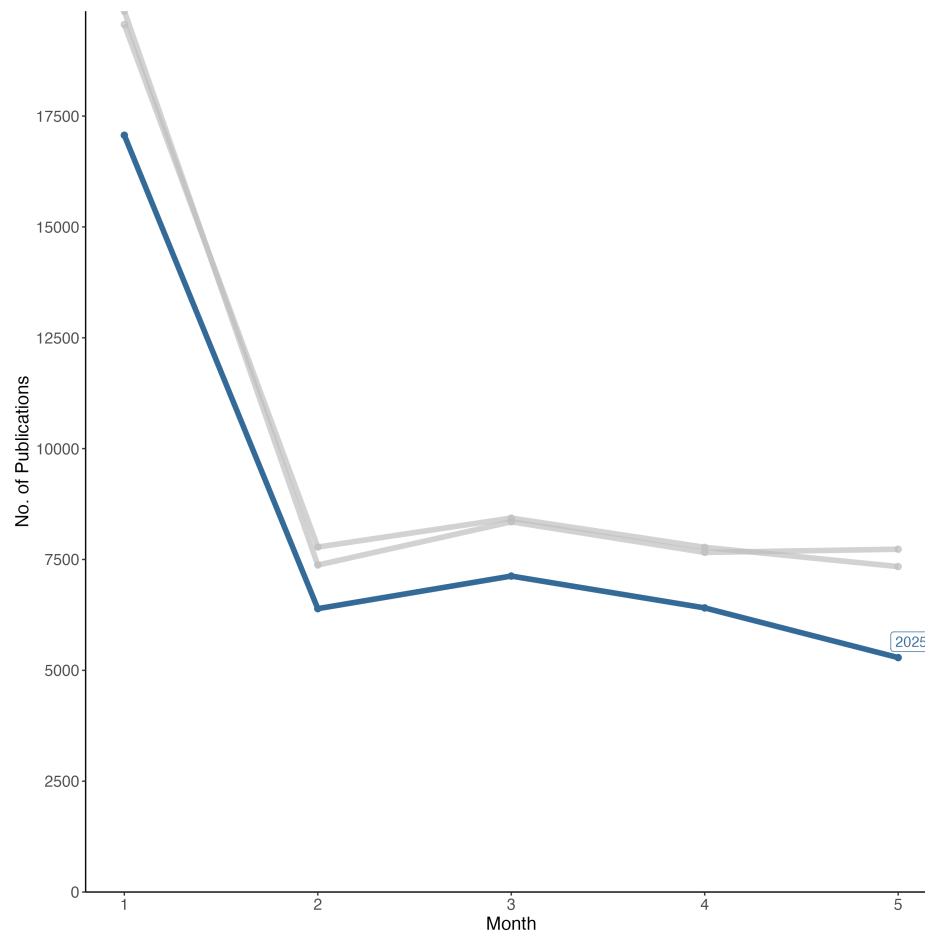
**Monthly publications from January 1 to May 31 (2019-2025)**

Figure 4: Monthly publications from January 1 to May 31 (2019-2025).

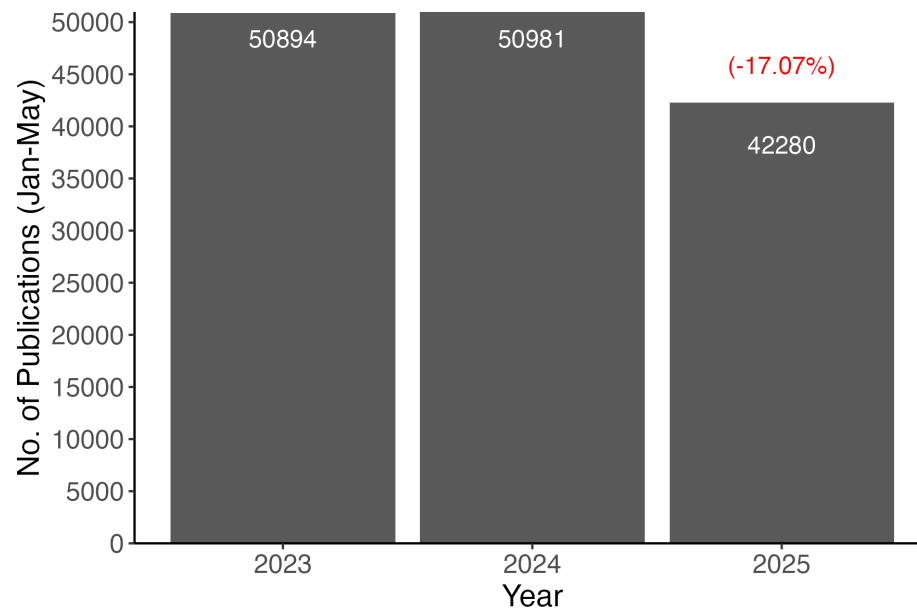
**Total Publications between January 1 - May 31 (2019-2025)**

Figure 5: Articles published by researchers at 10 most productive universities January 1-May 31, 2019-2025 and the percent change in 2025 productivity relative to the same time period in 2024 (red). Numbers in blue are the number of articles published in 2024 and 2025.

**10 Non-Federal Institutions producing the most publications from 1 January 2019 to 31 May 2025.**

Institution	2023	2024	2025	Total
Harvard	19785	20017	9301	49103
Michigan	13009	12922	6407	32338
Stanford	12838	13082	4950	30870
Washington	10552	10666	5238	26456
UCLA	10866	10816	3488	25170
UPenn	10201	10666	4010	24877
Florida	9633	9440	4512	23585
UCSD	9413	9408	4640	23461
UCSF	8738	8751	4570	22059
Mass Gen Hosp	5381	5550	1975	12906

Table 1: N = 10 universities producing the most publications

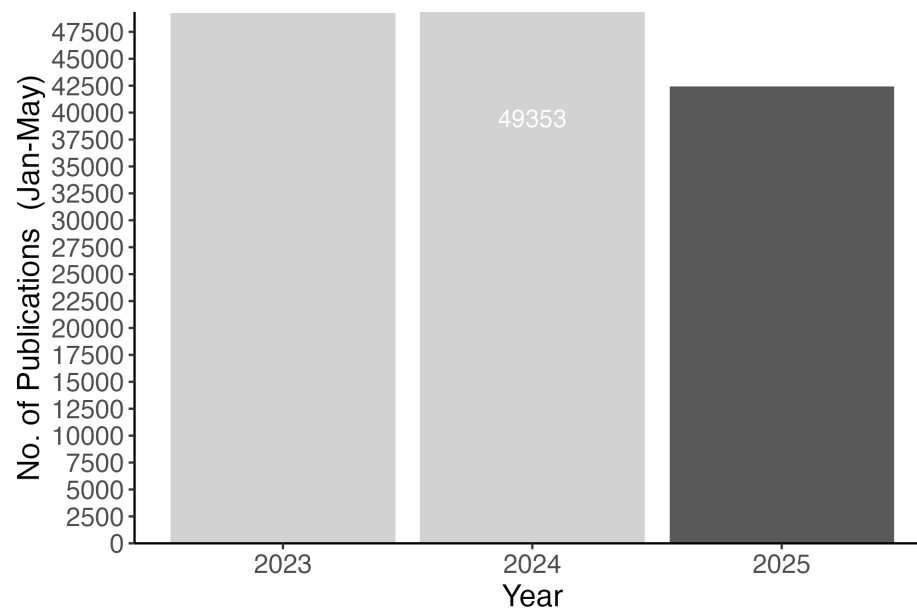
**Total Publications January - May**

Figure 6: Number of articles Published between Jan-May by 10 universities and the percent change in 2025 productivity relative to the same time period in 2024 (red). Numbers in blue are the number of articles published in 2024 and 2025.



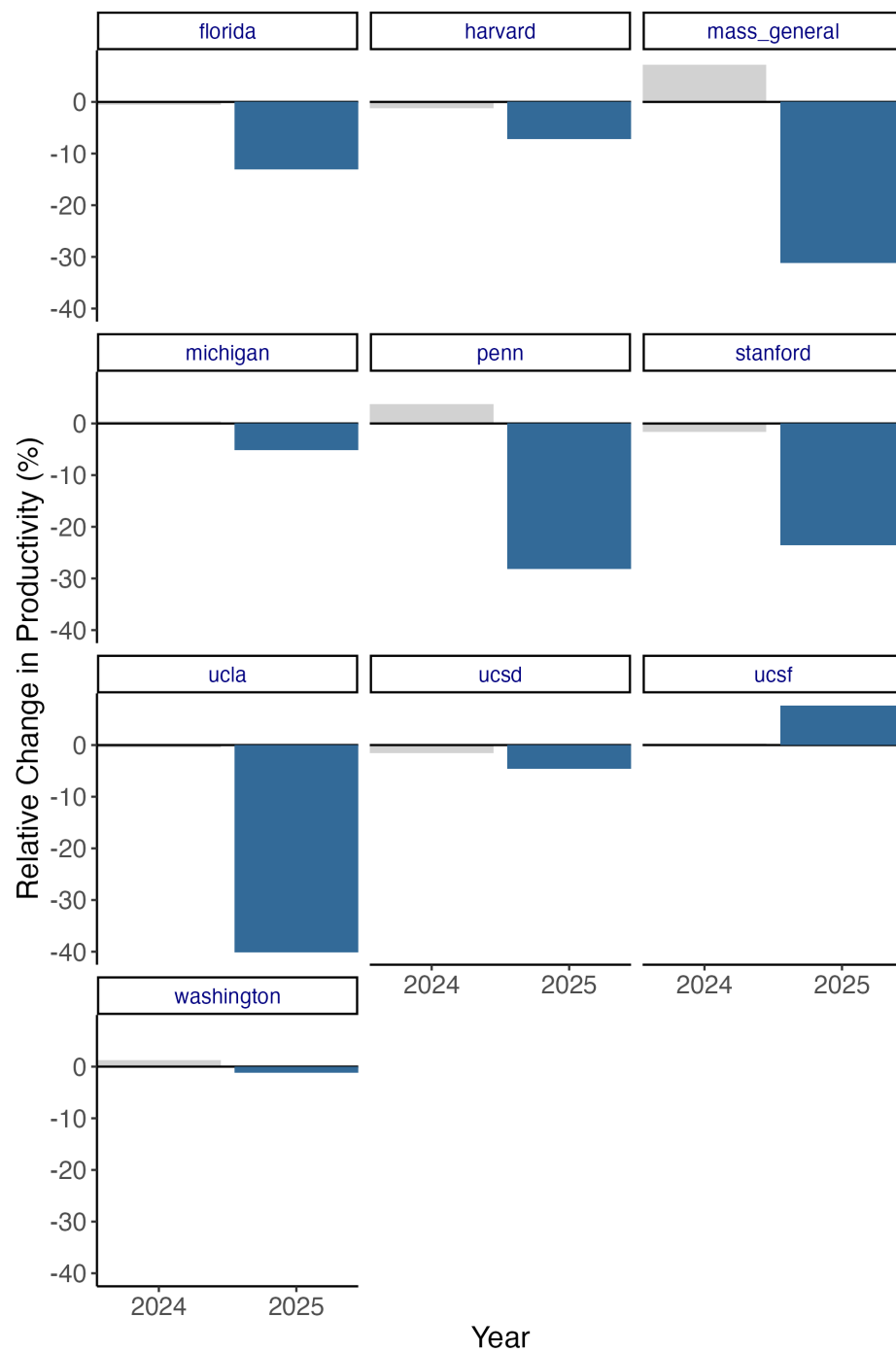
**Publications per Agency (Agencies with > 10,000 Publications)**

Figure 7: Percent change in articles published from previous Jan-May (2019-2024) by the 10 most productive federal agencies or institutions.

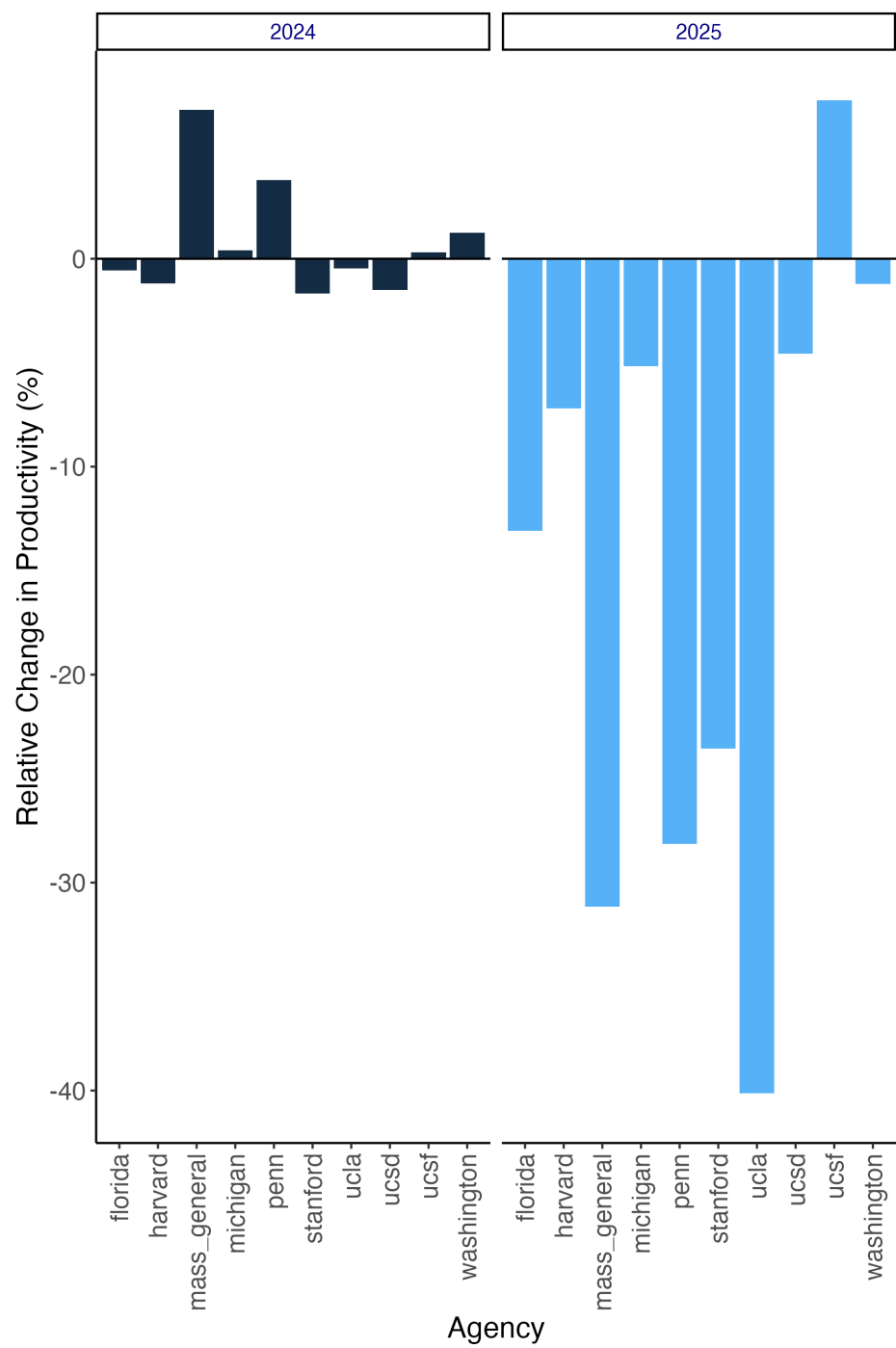


Figure 8: Papers Jan-May from agencies producing over 10000 articles (2019-2024).

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