# BMJ and Bibsam - our open access impact story 2018-2022

## **Your Authors**

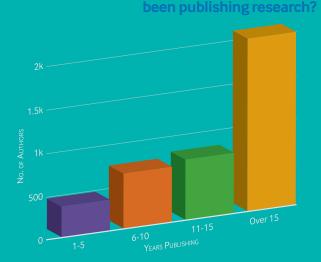
Your authors published this open access content in our Gold and hybrid journals from 2018:

- 823 articles
- From 3683 authors
- In 583 institutions
- Across 72 countries

(These figures include all the article authors, not just the Bibsam corresponding author.)

•

73.5% of your authors have been publishing their research in our journals, and others, for 11 years or more.

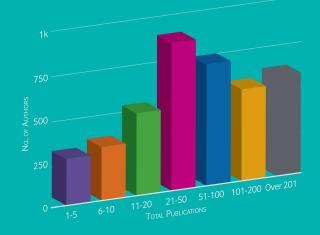


 15.5% have published over 200 articles.

 71.5% of your authors have <u>published over 2</u>1 articles in

their publishing career.

How many articles have these authors published overall?



Dimensions dataset to measure the impact of OA articles published with BMJ & Bibsam institutions between 2018-2022. Any comparisons are to cohort data, the same number of OA articles published by BIBSAM institutions with other publishers, in the same period.

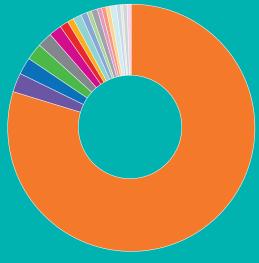
•

How long have these authors

BM

## **Your BMJ Articles**

#### Citations



- Research Square
- BMJ Open
- International Journal of Environmental Research and Public Health
- PLOS ONE medRxiv

- Scientific Reports
  Journal of Clinical Medicine
  Frontiers in Immunology
- International Journal of Molecular Sciences
- BMC Public Health
- Annals of the Rheumatic Diseases
- BMC Health Services Research
- bioRxiv
- JMIR Preprints

- Diabetes Obesity and Metabolism
  Frontiers in Medicine
- Acta Paediatrica
- All other journals

- 8215 citations.
- From 2558
  - journals/publications.
- From 4760 authors in 142 countries at 4760 institutions.

### **Concepts covered**

non-standard employment cost-effectiveness analysis service users **CBT-based interventions** social insurance young people political learning financial influence critical thinking skills substance abuse ADHD flexible work arrangements teaching strategies thinking skills migrant cognitive behavioral therap collective action prolonged grief COVID-19 nursing students Swedish healthcare context autism spectrum disorder percentage points critical thinking psychosocial work implementation leadership work demands young adults response actual help-seeking behavior demands developmental coordination disorder economic sustainability regional healthcare organisation percentage points

## Top 5 performing articles - by citation

#### THE BMJ, NOVEMBER 2018 227 CITATIONS

Sodium glucose cotransporter 2 inhibitors and risk of serious adverse events

#### GUT, MARCH 2019 203 CITATIONS

Structural weakening of the colonic mucus barrier is an early event in ulcerative colitis pathogenesis

#### THE BMJ, MARCH 2018 184 CITATIONS

Fluoroquinolone use and risk of aortic aneurysm and dissection: nationwide cohort study

BMJ OPEN, NOVEMBER 2020 130 CITATIONS COVID-19 case-fatality rate and demographic and socioeconomic influencers: worldwide spatial regression analysis based on country-level data

GUT, MARCH 2019 127 CITATIONS Enrichment of oral microbiota in early cystic precursors to invasive pancreatic cancer

Across all articles the median number of citations is 5, compared to 3 in non BMJ journals.

### Real-world impact on health policy and clincal guidance\*

- 10% of Bibsam articles published with BMJ in this period have been cited in clinical guidance or health policy documents, with 255 citations in total.
- Citing sources include WHO; City of Stockholm; Publications office of the EU; NICE; PubMedCentral; and Swedish Agency for Health Technology Assessment & Assessment of Social Services.
- In health policy documents, our 190 recorded citations outperform the cohort date by 104.7%.

Dimensions dataset to measure the impact of OA articles published with BMJ & Bibsam institutions between 2018-2022. Any comparisons are to cohort data, the same number of OA articles published by BIBSAM institutions with other publishers, in the same period. \*Source: BMJ Impact Analytics, April 2023.



CBT-based interventions social insurance non-standard employment cost-effectiveness analysis service users
young people political learning financial influence critical thinking skills substance abuse ADHD
migrant cognitive behavioral therapy
covid-19 nursing students Swedish healthcare context
response critical thinking psychosocial work implementation leadership work demands young adults
response    critical thinking psychosocial work    autism spectrum disorder    percentage points      actual help-seeking behavior    demands    implementation leadership    work demands    young adults    s      developmental coordination disorder    economic sustainability    regional healthcare organisation percentage points    s
healthcare education automatic brain lesion segmentation young adult migrants help-seeking behavior
healthcare education nursing student's critical thinking skills men's access Middle Eastern immigrants insurance companies
selective eating health system resilience