











A Diverse Portfolio of Journals

Publishing disciplines

- Agriculture
- Analytical Chemistry Computational
- Biochemistry, Molecular Biology • Crystallography
- Biotechnology, Applied
- Microbiology
- Chemical Engineering
- Chemical Information

- Clinical Chemistry
 - Chemistry
- Environmental Science
 - Food Science and Technology
- Inorganic Chemistry
- Materials Science
- Chemistry (General) Medicinal Chemistry

- Nanoscience
- **Organic Chemistry**
- Pharmacology and Pharmacy
- Energy and Fuels
 Physical Chemistry
 - · Polymer Science
 - Theoretical Chemistry
 - Toxicology



7

ACS Publications journals have high Journal Impact Factors™

2021 highlights include:

- The Journal of the American Chemical Society (JACS), ACS' flagship journal, remains the most-cited journal in chemistry with 609,263 total citations and a Journal Impact Factor™ of 15.419.
- Chemical Reviews remains the highest-impact journal in the Chemistry, Multidisciplinary category, with a Journal Impact Factor™ of 60.622.
- ACS Nano received a Journal Impact Factor™ of 15.881.
- Accounts of Chemical Research achieved a Journal Impact Factor™ of 22.384.



15.419



60,662



15.881



22,384



Value Added Services from ACS at Institute Name

5/11/2022













































