

**List of E-resources
on
CHEMISTRY**

Following are the e-resources relating to Chemistry subscribed by the library during 2021.

These are hyperlinked and can be accessed directly.

MAJOR RESOURCES

1. American Chemical Society Journals (Including ACS Legacy Archives Lease)(52 Titles)
2. Annual Reviews Collection
 - Annual Review of Analytical Chemistry
 - Annual Review of Biochemistry
 - Annual Review of Chemical and Biomolecular Engineering
 - Annual Review of Pharmacology and Toxicology
 - Annual Review of Physical Chemistry
3. ECS Digital Library
4. JoVE, the Journal of Visualized Experiments
 - JoVE Chemistry
5. JSTOR Archives
 - Chemistry
6. Nature Journals
 - Nature
 - Nature Chemical Biology
 - Nature Chemistry
 - Nature Nanotechnology
 - Scientific American
7. Oxford University Press Journal Collection
8. Proceedings of the National Academy of Sciences (PNAS)
9. Royal Society of Chemistry (RSC) Journals
10. Science Online
11. SciVerse ScienceDirect (5 Subject Collections i.e. Biochemistry, Genetics and Molecular Biology, Chemical Engineering, Chemistry, Engineering, Physics and Astronomy, plus 30 selected titles)
 - Chemistry
12. Springer Journals (Springer Link)

- Chemistry

INDIVIDUAL TITLES (Print plus Online)

- American Scientist (Print+Online)
- Chemical Engineering Progress (Print)
- Current Science (Print+Online)
- Materials Chemistry and Physics (Online)
- New Scientist (Published by IPC Magazines) (Print)
- Resonance: Journal of Science Education (Print+Online)
- Science Reporter (Print)

BIBLIOGRAPHIC DATABASES

- Indian Science Abstracts
- ISID Database- Institute for Studies in Industrial Development (ICSSR)
- J-Gate Custom Content for Consortium (JCCC)
- SciFinder-n
- Scopus
- Web of Science
- Chempider
- PubChem

EBOOKS

- e-Book Engineering Core (EBSCO)
- EOLSS - Encyclopedia Life Support Systems (UNESCO)
- McGraw Hill Access Engineering
- Open Textbooks
- World eBook Library

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