

Providers making additional content available:

Note some content is freely available (i.e., to all), while other content is complimentary for Wellesley (i.e., users must sign in)

- EDP Sciences
 - Through August 31, [journals content from 2018-2020](#) is freely available.
- Elsevier
 - Complimentary access to the 256 [textbooks](#) on [ScienceDirect](#) through August 31
- Guilford Journals
 - Free access to all [Guilford Journals](#) content through August 31
- JSTOR
 - Free access through December 31, 2020 to new [Public Health journals on JSTOR](#)
 - Complimentary access to [expanded ebook offerings](#) through August 31
- Microbiology Society
 - Free access to [all journal content](#) “until further notice”
- Royal Society Publishing
 - Free access to [Royal Society journals](#) (end date TBD)
- University of Michigan Press
 - [Ebooks](#) freely available to read through August 31, 2020

Content about Covid-19:

Publishers temporarily lifting access restrictions (Bronze Open Access) on content related to COVID-19 – all resources below are freely-accessible

- ACS (American Chemical Society) Publishing: [Collected Resources for Chemists on the COVID-19 Coronavirus from ACS Publications](#)
- AIP (American Institute of Physics) Publishing: [COVID-19](#)
- American Society for Microbiology: freely available [Novel Coronavirus Resources](#)
- BioOne: [Peer-Reviewed Research to Inform the Coronavirus Crisis](#)
- Biochemical Society: [Coronavirus research collection](#)
- BioWorld: [Coronavirus](#)
- BMJ (British Medical Journal): [Coronavirus \(covid-19\): Latest news and resources](#)
- Cambridge University Press: [COVID-19 resources and information](#)
- Clarivate: [Global Resource Site](#)
- CNKI: [Open Access \(OA\) Online-First Publishing of Research Papers on COVID-19](#)
- Duke University Press: [Navigating the threat of Pandemic Syllabus](#)
- DynaMed: [COVID-19 Diagnosis and Management Resource Center](#)
- Elsevier: [Novel Coronavirus Information Center](#)
- Emerald Publishing: [Free content related to Coronavirus](#) and management of epidemics
- Harvard Business Review: [Coronavirus: Leading and working through a pandemic](#)
- Hindawi: [COVID-19 collection](#)

- JAMA (Journal of the American Medical Assoc.) Network: [Coronavirus Resource Center](#)
- JoVE (J of Visualized Experiments): [Coronavirus Free Access Resource Center](#)
- JSTOR: [Free access to selected COVID-19-related articles](#)
- Lancet: [COVID-19 Resource Centre](#)
- LexisNexis: [Free, Comprehensive COVID-19 News Coverage and Practical Guidance Content from Law360 and Lexis Practice Advisor](#)
- Mary Ann Liebert: [freely-available science-backed research on coronavirus](#)
- MIT Press: [Articles for Understanding Pandemics and Epidemiology](#)
- NEJM (New England Journal of Medicine): [COVID-19 Resources](#)
- Ovid: [Covid-19 Tools and Resources for Clinicians](#)
- Oxford University Press: [Free Access to OUP Resources on Coronavirus and Related Topics](#)
- Royal Society: [Sharing research data and findings relevant to the novel coronavirus](#)
- Sage Publishing: [Access COVID-19 Articles \(freely available\)](#)
- Springer Nature: [Free research articles, ebooks, and additional commentary on COVID-19](#)
- Thieme: [Free Access to Specialist Information on the Coronavirus](#)
- University of Chicago Press: [Coronavirus Research](#)
- UpToDate (Wolters Kluwer): [Coronavirus disease 2019 \(COVID-19\)](#)
- Wiley Online Library: [Novel Coronavirus Content Free to Access](#)

Open Access resources:

- [Directory of Open Access Books](#): DOAB is a directory of open-access academic peer-reviewed books.
- [Directory of Open Access Journals](#): DOAJ is an online directory that indexes and provides access to open access, peer-reviewed journals.
- Using advanced search in SuperSearch allows for limiting to open access resources