

Scope of American Society for Microbiology Online Journals

ASM journals are the most prominent publications in the field, delivering up-to-date and authoritative coverage of both basic and clinical microbiology.

Publishing for more than 90 years, our journals continue to be an authoritative source for the latest in microbiology research.

ASM journals are written and reviewed by world-renowned authors and editors, and cover 10 distinct topic areas:

- Applied and Industrial Microbiology
- Bacterial Pathogenesis
- Clinical Microbiology
- Environmental Microbiology
- Food Microbiology
- Fungi and Fungal Pathogenesis
- Immunology
- Microbial Genetics and Molecular Biology
- Viruses and Viral Pathogenesis
- Microbiomes

Online Features

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Innovative Tools for Researchers & Authors	
<ul style="list-style-type: none"> • Article-level metrics • Kudos promotion tools • Peer-review recognition through Publons • ORCID identifiers published in manuscripts • Journals' Ethics Portal • Personalization to save searches and set up alert 	

About ASM

The American Society for Microbiology is one of the largest professional societies dedicated to the life sciences and is composed of 30,000 scientists and health practitioners. ASM's mission is to promote and advance the microbial sciences.

ASM advances the microbial sciences through conferences, publications, certifications, educational opportunities and advocacy efforts. It enhances laboratory capacity around the globe through training and resources. It provides a network for scientists in academia, industry and clinical settings. Additionally, ASM promotes a deeper understanding of the microbial sciences to diverse audiences. ASM delivers excellence and value to your institution through its scholarly journals.

Keeping Quality Science Accessible

ASM Journals is freezing pricing for 2021 subscriptions. We will honor 2020 rates on all of our titles and packages. We understand that you are being asked to stretch your 2021 budgets in a time when it is critical to maintain access to rapidly-evolving science.

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Price List

Journal Title	ISSN	Price A: 1-200 Life Science Users	Price B: 201-1500 Life Science Users	Price C: 1,501-3,500 Life Science Users
Inclusive Online Package		\$6,380	\$10,497	\$13,643
Basic Package		\$5,083	\$8,304	\$10,777
Clinical Package		\$4,988	\$8,149	\$10,575
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Applied and Environmental Microbiology	1098-5336	\$1,446	\$1,877	\$2,444
Clinical Microbiology Reviews	1098-6618	\$860	\$1,119	\$1,453
EcoSal Plus	2324-6200	\$1,209	\$1,571	\$1,934
Infection and Immunity	1098-5522	\$1,033	\$1,342	\$1,744
Journal of Bacteriology	1098-5530	\$1,651	\$2,147	\$2,790
Journal of Clinical Microbiology	1098-660X	\$895	\$1,164	\$1,512
Journal of Microbiology & Biology Education	1935-7885	Open Access	Open Access	Open Access
Journal of Virology	1098-5514	\$2,065	\$2,683	\$3,488
mBio	2150-7511	Open Access	Open Access	Open Access
Microbiology and Molecular Biology Reviews	1098-5557	\$963	\$1,251	\$1,628
Microbiology Resource Announcements	2576-098X	Open Access	Open Access	Open Access
Microbiology Spectrum	2165-0497	\$846	\$1,209	\$1,571
Molecular and Cellular Biology	1098-5549	\$1,790	\$2,326	\$3,022
mSphere	2379-5042	Open Access	Open Access	Open Access
mSystems	2379-5077	Open Access	Open Access	Open Access

Institutional Journal Tiers

Tier	Life Science Users
A	1-200
B	201-1,500
C	1,501-3,500
Negotiated Rate	>3,500

For a full definition, please visit <https://journals.asm.org/content/institutional-subscription-faqs> or ask your ASM representative.

Life Sciences Definition

Academic: Faculty plus individuals in registered doctoral programs and postdoctoral programs in microbiology related fields.

Corporate & Government: Non-administrative staff & marketing product managers involved with microbiology related research.

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ASM publishes the **4 most highly cited journals in Microbiology**: AAC, AEM, JB, and JCM.

ASM publishes the top-cited journal in **Biotechnology & Applied Microbiology [AEM]**, **Pharmacology & Pharmacy [AAC]** and **Virology [JVI]**.

ASM publishes the **#1 journal ranked by Eigenfactor® in Pharmacology & Pharmacy [AAC]** and **Virology [JVI]**.

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- Applied and Environmental Microbiology
- Clinical Microbiology Reviews
- Ecosal Plus
- Infection and Immunity
- Journal of Bacteriology
- Journal of Clinical Microbiology
- Journal of Microbiology & Biology Education
- Journal of Virology
- Microbiology and Molecular Biology Reviews
- Microbiology Spectrum
- Molecular and Cellular Biology
- mBio
- Microbiology Resource Announcements
- mSphere
- mSystems

Basic Package Includes: Applied and Environmental Microbiology, Infection and Immunity, Journal of Bacteriology, Journal of Virology, Microbiology and Molecular Biology Reviews, Microbiology Spectrum, Molecular and Cellular Biology and mBio, with no journal substitutions.

Clinical Package Includes: Antimicrobial Agents and Chemotherapy, Clinical Microbiology Reviews, Infection and Immunity, Journal of Clinical Microbiology, Journal of Virology and mBio, with no journal substitutions.

All packages include access to Microbiology Resource Announcements, mBio, mSphere, mSystems and Journal of Microbiology & Biology Education.

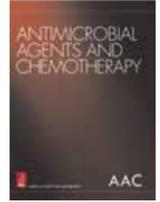
* Microbiology Resource Announcements began as Genome Announcements and was published with this title through July 2018 (Volumes 6). The online ISSN for Genome Announcements is 2169-8287

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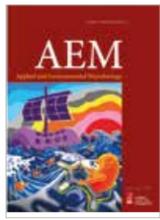


Antimicrobial Agents and Chemotherapy® (AAC)
Mechanisms and therapeutic applications of antimicrobial and antiparasitic agents and chemotherapy

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McGovern Medical School

Key Stats
> 3.3M Downloads
> 65K Citations
JIF: 4.715

ISSN: 0066-4804 | eISSN: 1098-6596



Applied and Environmental Microbiology® (AEM)
Applied microbial research, basic microbial ecology research, and genetic and molecular investigations of microbial topics of practical value, including key microbiological principles, fundamental microbial processes, and basic questions in applied and environmental microbiology

Editor in Chief
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Key Stats
> 4.4M Downloads
> 104K Citations
JIF: 4.016

ISSN: 0099-2240 | eISSN: 1098-5336

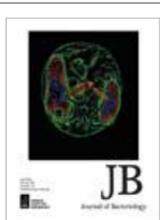


Infection and Immunity® (IAI)
Infections caused by pathogenic bacteria, fungi, and parasites; molecular mechanisms of pathogenicity; interactions of virulence factors with host cells; innate and adaptive immunity to infection; development of vaccines against nonviral pathogens; and genomes of pathogenic bacteria, and the interaction of microbial communities with their host

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Key Stats
> 2M Downloads
> 45K Citations
JIF: 3.201

ISSN: 0019-9567 | eISSN: 1098-5522



Journal of Bacteriology® (JB)
Fundamental processes in bacteria, archaea, and their viruses and the molecular mechanisms by which they interact with each other and with their hosts and their environments

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Key Stats
> 3.8M Downloads
> 63K Citations
JIF: 3.004

ISSN: 0021-9193 | eISSN: 1098-5530



Journal of Clinical Microbiology® (JCM)
Human and animal infections and the role of the laboratory in both the management of infectious diseases and the elucidation of the epidemiology of infections

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Key Stats
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> 51K Citations
JIF: 5.897

ISSN: 0095-1137 | eISSN: 1098-660X



Journal of Virology® (JVI)
Viruses of animals, archaea, bacteria, fungi, plants, and protozoa, including virus structure and assembly, viral genome replication and regulation of viral gene expression, viral genetic diversity and evolution, virus-cell interactions, cellular responses to viral infection, transformation and oncogenesis, gene delivery, viral pathogenesis and immunity, and vaccines and antiviral agents

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Key Stats
> 3.5M Downloads
> 87K Citations
JIF: 4.501

ISSN: 0022-538X | eISSN: 1098-5514

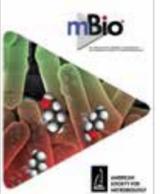


Journal of Microbiology & Biology Education® (JMBE)
Original, previously unpublished, peer-reviewed articles that foster scholarly teaching, and provide readily adoptable resources in biology education at the undergraduate, graduate, professional (e.g., medical school), K-12 outreach, and informal education level

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Key Stats
> 300K Downloads

ISSN: 1935-7885 | eISSN: 1935-7877

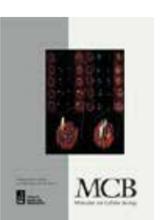


mBio®
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JIF: 6.784

eISSN: 2150-7511

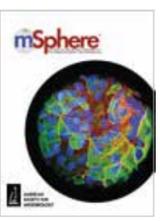


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mSphere®
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Key Stats
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JIF: 4.282

eISSN: 2379-5042



mSystems®
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Key Stats
> 188K Downloads
> 2K Citations
JIF: 6.633

eISSN: 2379-5077

Data Journal



Microbiology Resource Announcements® (MRA)
Genome sequences of prokaryotic and eukaryotic microbes and viruses in public databases, including consideration of metagenomics sequences, amplicon sequence collections, metabolomics data, proteome data, culture collections, mutant libraries, plasmids and other genetic constructs, publicly available databases and software, and protocols and workflows

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Key Stats
> 573K Downloads

eISSN: 2576-098X

Review Journals

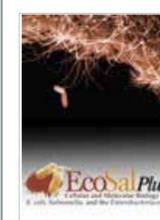


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Clinical microbiology and immunology, including pathogenic mechanisms, individual and groups of microbial pathogens, clinical and laboratory aspects of newly recognized and reemerging infectious diseases, antimicrobial agents and their applications, and diagnostic laboratory technologies

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Key Stats
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> 19K Citations
JIF: 17.750

ISSN: 0893-8512 | eISSN: 1098-6618



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Key Stats
> 100K Downloads

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Microbiology and Molecular Biology Reviews® (MMBR)
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Key Stats
> 1.8 Downloads
> 12K Citations
JIF: 12.568

ISSN: 1092-2172 | eISSN: 1098-5557



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Archaea; Food Microbiology; Bacterial Genetics, Cell Biology, and Physiology; Clinical Microbiology; Environmental Microbiology and Ecology; Eukaryotic Microbes; Genomics, Computational, and Synthetic Microbiology; Immunology; Pathogenesis; and Virology

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Key Stats
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JIF: 5.465

ISSN: 2165-0497