

The Journal of Microbiological Methods publishes scholarly and original articles, notes and review articles. All aspects of microbiology are covered, except virology. These include agricultural microbiology, applied and environmental microbiology, bioassays, bioinformatics, biotechnology, biochemical microbiology, clinical microbiology, diagnostics, food monitoring and quality control microbiology, microbial genetics and genomics, geomicrobiology, microbiome methods regardless of habitat, high through-put sequencing methods and analysis, microbial pathogenesis and host responses, metabolomics, metagenomics, metaproteomics, microbial ecology and diversity, microbial physiology, microbial ultra-structure, microscopic and imaging methods, molecular microbiology, mycology, novel mathematical microbiology and modelling, parasitology, plant-microbe interactions, protein markers/profiles, proteomics, pyrosequencing, public health microbiology, radioisotopes applied to microbiology, robotics applied to microbiological methods, rumen microbiology, microbiological methods for space missions and extreme environments, sampling methods and samplers, soil and sediment microbiology, transcriptomics, veterinary microbiology, sero-diagnostics and typing/identification.



Institutionen

4455,48 € (inkl. MwSt.)

4164,00 € (zzgl. MwSt.)

Institutionen - Online

4456,55 € (inkl. MwSt.)

4165,00 € (zzgl. MwSt.)

*Lieferfrist: bis zu 10 Tage***Artikelnummer:** 9770167701003**Medium:** Zeitschrift**ISBN:** 977-016770100-3**Verlag:** Elsevier**Erscheinungsweise:** monatlich**Sprache(n):** Englisch**Produktform:** Other printed item