

Aims and Scope

The *Biocontrol Science* provides a medium for the publication of original articles, concise notes, and review articles on all aspects of science and technology of biocontrol. Such areas include :

- 1 . Food microbiology, pharmaceutical microbiology, medical microbiology, environmental microbiology, and microbial ecology in relation to biocontrol
- 2 . Stress response, injury and repair, and adaptation in microorganisms
- 3 . Methodology for rapid, accurate or automatic detection and measurements of microorganisms and their activities and for the evaluation of control
- 4 . Chemical synthesis, antimicrobial activity, and the mode of action of biocides and biostatic compounds
- 5 . Naturally occurring antimicrobial compounds
- 6 . Sterilization, disinfection and sanitation
- 7 . Control mechanisms and principles of control
- 8 . Control technology and control systems
- 9 . Biodeterioration and preservation of food, pharmaceuticals, wood, water, wastes, textiles, industrial materials, buildings, paints, oils, lubricants, metals, rubbers, plastics, etc.
10. Biofouling and biofilm
11. Contamination and infection by bacteria, fungi, and viruses
12. Biodegradation, bioremediation, biological insecticides and other techniques of utilizing microorganisms
13. Process control of bioproduction and fermentation control
14. Biohazard and its control
15. Maintenance of microorganisms and their activities

Subscription Information

The *Biocontrol Science* will be published quarterly in fiscal 2017 (April 2017 to March 2018). Subscription fee in fiscal 2017 is (1) ¥4,000 for the domestic members, (2) ¥10,000 including the membership dues for the overseas members, or (3) ¥6,500 for subscribers outside Japan (without the membership dues). The membership dues (¥9,500) include the subscription fee of the Japanese journal, *Journal of Antibacterial and Antifungal Agents*. Please address all requests regarding orders and subscription queries to: The Society for Antibacterial and Antifungal Agents, Japan, 1-13-38 Nishihonmachi, Shin-kosan Bldg., Nishi-ku, Osaka 550-0005, Japan, Tel : +81-6-6538-2166, Fax : +81-6-6538-2169.