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Ghid de utilizare al platformei stiintifice Wiley- Blackwell



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Pagina principala

The screenshot shows the Wiley InterScience homepage. At the top, the logo and tagline 'DISCOVER SOMETHING GREAT' are visible. Below this, there are navigation links: ABOUT US, VIEW DEMO, CONTACT US, and HELP. The main content area is divided into two columns. The left column is titled 'SEARCH' and contains instructions on how to search, a search box with a 'Go' button, and links for 'Advanced Search' (a), 'CrossRef / Google Search' (b), and 'Acronym Finder' (c). The right column is titled 'BROWSE BY SUBJECT AREA' (2) and lists various subject areas like Business, Economics, Finance and Accounting, Chemistry, Earth and Environmental Science, Education, Engineering, Humanities and Social Sciences, Information Science and Computing, Law and Criminology, Life Sciences, Mathematics and Statistics, Medical, Veterinary and Health Sciences, Physics and Astronomy, Polymers and Materials Science, and Psychology. Below the subject areas, there is a section titled 'BROWSE BY PRODUCT TYPE' (3) with links for Journals, Online Books, Reference Works, Databases, Current Protocols, and Collections. At the bottom, there is a section for 'Wiley-Blackwell Library Newsletter' (4) with a link to the RSS feed for the newsletter.

Din pagina principala se pot initia cautari de documente, folosind motorul de cautare al bazei de date, fie modulul de baza (1), fie in modul “avansat”(a). In aceeaasi pagina este disponibil motorul de cautare pentru acronime (c).

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Tot din pagina principala se pot accesa titlurile dintr-o anumita arie de subiecte (2), in mod arborescent, de la aria de subiecte pana la articol, se pot accesa toate documentele de acelasi tip dintr-o arie de subiecte(3) sau newsletter-ele Wiley-Blackwell.

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☐	Measurements and analysis of load and speed effects on the instantaneous wall heat fluxes in a direct injection air-cooled diesel engine International Journal of Energy Research Volume 24, Issue 7, Date: 10 June 2000, Pages: 587-604 C. D. Rakopoulos, G. C. Mavropoulos, D. T. Hountalas Abstract References Full Text: PDF (476K)	
☐	Investigation of the temperature oscillations in the cylinder walls of a diesel engine with special reference to the limited cooled case International Journal of Energy Research Volume 28, Issue 11, Date: September 2004, Pages: 977-1002 C. D. Rakopoulos, K. A. Antonopoulos, D. C. Rakopoulos, E. G. Giakoumis Abstract References Full Text: PDF (356K)	

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Afisarea documentelor

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Acta Biotechnologica
See Also:
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Volume 15 Issue 3, Pages 251 - 267
Published Online: 2 Feb 2004
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Review

Characterization of biosurfactants and their use in pollution removal - State of the Art. (Review)

I. M. Banat

United Arab Emirates University Department of Biology P.O. Box 17 551, Al-Ain Abu-Dhabi, UAE

ABSTRACT

Surface-active compound of biological origin (biosurfactants) have only been described in the past few decades. With the advantage of biodegradability and production on renewable resources, biosurfactants have been gaining prominence and their applications are becoming wider. So far, literature contains mixed reports on the successes of the applications of biosurfactants and their economical viability. They remain compounds which are not very well understood, yet, with several important applications. The target industries for biosurfactant use are the petroleum remediation industries and environmental conservation agencies. These industries, however, seem reluctant to use them for fear of dealing with microbes or microbial products. This includes cleaning up oil spills from the environment, remediation of metal-contaminated soils or waste streams, mobilizing heavy oil sludge and enhanced oil recovery. The importance of biosurfactants, their production, characteristics and limited successes and applications in oil pollution remediation and oil storage tank cleaning are discussed.

Received: 22 February 1995; Revised: 10 July 1995

DIGITAL OBJECT IDENTIFIER (DOI)

10.1002/abio.370150302 About DOI

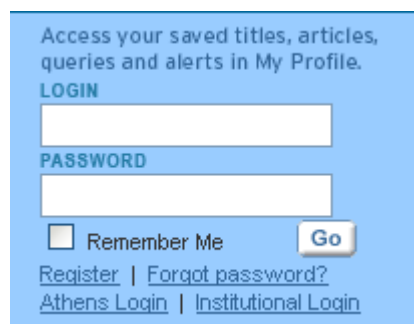
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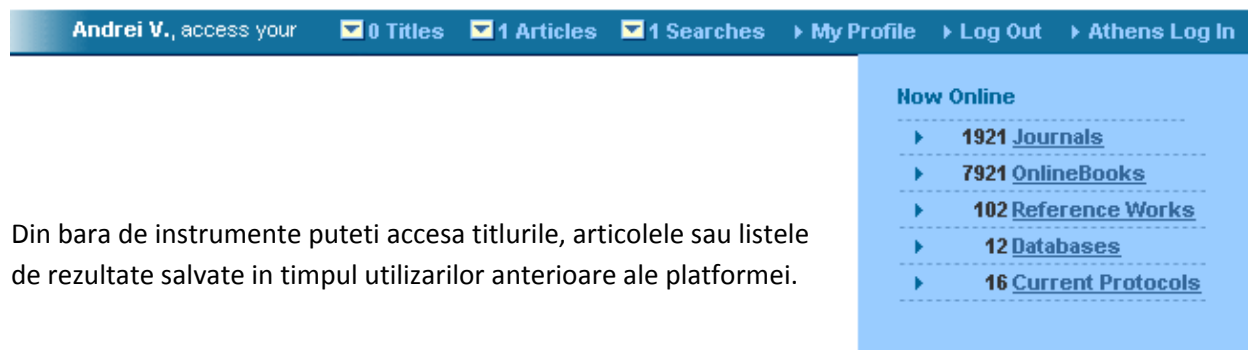
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