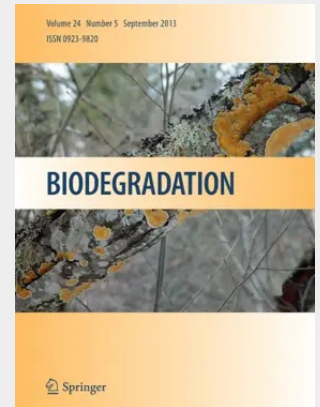


Editor-in-Chief: Edward Bouwer

Biodegradation

Biodegradation publishes papers, reviews and mini-reviews on the biotransformation, mineralization, detoxification, recycling, amelioration or treatment of chemicals or waste materials by naturally-occurring microbial strains, microbial associations, or recombinant organisms. Coverage spans a range of topics, including Biochemistry of biodegradative pathways; Genetics of biodegradative organisms and development of recombinant biodegrading organisms; Molecular biology-based studies of biodegradative microbial communities; Enhancement of naturally-occurring biodegradative properties and activities. Also featured are novel applications of biodegradation and biotransformation technology, to soil, water, sewage, heavy metals and radionuclides, organohalogenes, high-COD wastes, straight-, branched-chain and aromatic hydrocarbons; Coverage extends to design and scale-up of laboratory processes and bioreactor systems. Also offered are papers on economic and legal aspects of biological treatment of waste.



3511,74 €

3282,00 € (zzgl. MwSt.)

Institutionen - Print + Online

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9770923982004

Medium: Zeitschrift

ISBN: 977-092398200-4

Verlag: Springer

Erscheinungsweise: monatlich

Sprache(n): Englisch

Produktform: Other printed item

