

## Publisher's note

We are very pleased to announce that Professor Marc Deshusses has accepted our invitation to join Professor Laurence Weatherley as co-Editor of the environmental engineering section of the *Chemical Engineering Journal*.

Marc is currently Professor and Department Chair of Chemical and Environmental Engineering at University of California, Riverside, with which he has been affiliated since 1994 when he joined as Assistant Professor. Marc was awarded his Ph.D. in 1994 by the Swiss Federal Institute of Technology, Zurich.

Marc's broad research interests are related to the design, analysis and application of processes for the bioremediation of contaminated air, water and soils. One area of on-going research is bioreactors for air pollution control. Another research focus is the development of biotreatment processes to treat groundwa-

ter contaminated with gasoline additives MTBE and TBA and rocket propellant perchlorate. Other interests or active research include the development of gas-phase sensors based on functionalized nanomaterials, the use of biomolecular techniques for monitoring microorganisms in complex mixed cultures, biofouling and biofilms, combined chemical and biological treatment of wastes, indoor air quality, and mathematical modeling of environmental bioprocesses.

Co-author of more than 100 journal and conference papers, Marc is also editorial board member of the *Journal of Industrial Microbiology and Biotechnology* and *Applied Biochemistry and Biotechnology* and co-author of the monograph *Biofiltration for Air Pollution Control*.

Authors are invited to submit articles to Professor Marc Deshusses online at <http://ees.elsevier.com/cej/>.