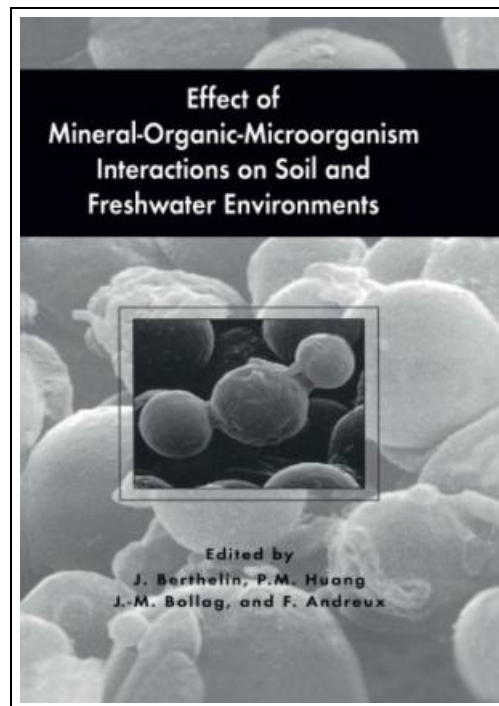


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EFFECT OF MINERAL-ORGANIC-MICROORGANISM INTERACTIONS ON SOIL AND FRESHWATER ENVIRONMENTS

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Book Condition: New. Publisher/Verlag: Springer, Berlin | Proceedings of an International Symposium on the Effect of mineral-organic-microorganism interactions on soil and freshwater environments, held September 3-6, 1996, in Nancy, France | The Working Group M.O. (Interactions of soil minerals with organic components and microorganisms) (WGMO) of the International Soil Science Society (ISSS) was founded in 1990 at the 14th World Congress of Soil Science (Kyoto, Japan), with Professor P.M. Huang being the Chairman. Since then, the Working Group M.O. has served as a forum to bring together soil chemists, soil mineralogists, soil microbiologists, soil biochemists, soil physicists and environmental, ecological, and health scientists. The objective of the Working Group M.O. is to promote research, teaching, and also the exchange of technology concerning the knowledge and the impact of the interactions between minerals-organics and microorganisms on environmental quality, agricultural sustainability, and ecosystem "health". This group is first a scientific group as defined just previously, but it also intends to develop exchange and transfer between scientists and engineers. The first International Meeting organized by Professor P. M. Huang, was held in Edmonton, Canada, in August 1992, where 87 papers were presented by scientists from 20 countries. Following this meeting, a two volume book was edited by P. M. Huang, J. Berthelin, J.-M. Bollag, W. B. McGill, and A. L. Page, entitled "Environmental impact of soil component interaction" : Volume I "Natural and anthropogenic organic-volume II "Metals, other inorganic and microbial activities", and published by C.R.C. Lewis Publishers (1995). | Part I: Reactivity and Transformations of Mineral Constituents and Metals at the soil-solution interfaces. 1. Sorption mechanisms at the solid-water interface; Ph. Behra, et al. 2. Comparison between bacterial and chemical dissolution of Al-substituted goethite. Incidence on mobilization of iron; N. Bousserhine, et al. 3. Preparation and thermodynamic equilibria of green...

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