

The Biology of Particles in Aquatic Systems

SECOND EDITION



Edited by

Roger S. Wotton

The Biology Of Particles In Aquatic Systems

J. David Allan



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Particles in Water John Gregory, 2005-09-06 Based on the authors more than 35 years of experience Particles in Water Properties and Processes examines particles and their behavior in water systems The book offers clear and accessible methods for characterizing a range of particles both individually and as aggregates The author delineates the principles for understanding particle

Aquatic Ecosystems: Interactivity of Dissolved Organic Matter Stuart Findlay, Robert L. Sinsabaugh, 2003 Overviews of the source supply and variability of DOM surveys of the processes that mediate inputs to

microbial food webs and syntheses consolidating research findings provide a comprehensive review of what is known of DOM in freshwater This book will be important to anyone interested in understanding the fundamental factors associated with DOM that control aquatic ecosystems BOOK JACKET *Stream Ecology* J. David Allan, 2012-12-06 Running waters are enormously diverse ranging from torrential mountain brooks to large lowland rivers to great river systems whose basins occupy subcontinents While this diversity makes river ecosystems seem overwhelmingly complex a central theme of this volume is that the processes acting in running waters are general although the settings are often unique The past two decades have seen major advances in our knowledge of the ecology of streams and rivers New paradigms have emerged such as the river continuum and nutrient spiraling Community ecologists have made impressive advances in documenting the occurrence of species interactions The importance of physical processes in rivers has attracted increased attention particularly the areas of hydrology and geomorphology and the inter relationships between physical and biological factors have become better understood And as is true for every area of ecology during the closing years of the twentieth century it has become apparent that the study of streams and rivers cannot be carried out by excluding the role of human activities nor can we ignore the urgency of the need for conservation These developments are brought together in *Stream Ecology* Structure and function of running waters designed to serve as a text for advanced undergraduate and graduate students and as a reference book for specialists in stream ecology and related fields **Aquatic Sciences in the Tropics** B.B.

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