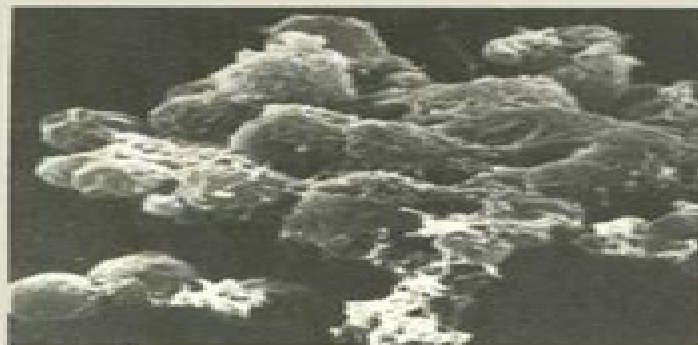


SEPARATIONS USING AQUEOUS PHASE SYSTEMS

APPLICATIONS IN
CELL BIOLOGY AND
BIOTECHNOLOGY



Edited by
Derek Fisher and Ian A. Sutherland

Separations Using Aqueous Phase Systems Applications In Cell Biology And Biotechnology

Rajni Hatti-Kaul

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular gradient shape partially visible behind it.

Separations Using Aqueous Phase Systems Applications In Cell Biology And Biotechnology:

Separations Using Aqueous Phase Systems D. Fisher, 2012-12-06 The use of aqueous two phase systems for the partitioning of macromolecules organelles and cells was originally developed by Per Ake Albertsson in Sweden in the mid fifties 1 3 These systems were initially applied to separations of plant organelles and viruses but their use has now extended into most areas of cell biology and biochemistry 4 5 Since 1979 biennial International Conferences on Partitioning in Aqueous Two Phase Systems have been held in Los Angeles 1979 Sheffield 1981 Vancouver 1983 and Lund 1985 The 5th conference was held in Oxford from 23 28 August 1987 and was entitled Advances in Separations Using Aqueous Phase Systems in Cell Biology and Biotechnology It is the formal presentations from this meeting which comprise this volume In contrast to earlier books on phase partitioning 4 5 this volume contains for the first time worldwide contributions from over sixty partitioners from a variety of scientific disciplines thereby providing a detailed overview of the widespread application and potential of bioseparations using phase partitioning Disciplines include Biophysics Biochemistry Cell Biology Microbiology Biotechnology and Process Engineering in both academic and commercial establishments These biennial conferences allow advances in these diverse partitioning fields to be reviewed and compared they also provide an opportunity for those considering using phase partitioning to obtain information advice and contacts Attendance has grown steadily over the years and 140 scientists came to Oxford The conference consisted of ten symposia on areas of application of partitioning which have been organised as specific chapters in this volume *Cell Separation* Derek Fisher, Gillian E. Francis, David Rickwood, 1998-11-26

Techniques for separating cells are needed in many areas of cell biology This book presents modern methods from the laboratories of experts in the field and includes tested reproducible protocols hints and tips for success and troubleshooting suggestions It will be invaluable to a wide range of cell biologists **Highly Selective Separations in Biotechnology** G. Street, 2012-12-06 Success in meeting the challenge to produce the commercial products anticipated by the exploitation of biological processes depends upon providing effective separation protocols Effectiveness can be measured in terms of selectivity purity resolution and validity success The major processing problems are associated with either the selective recovery of molecules which are present in low concentrations from complex mixtures or the selective removal of contaminants from the desired molecule Central to the evolution of processes satisfying this demand are the regulatory requirements being imposed by governments on the purity of a product especially in the health care market Synthetic organic chemists are increasingly finding it advantageous to conduct one or more steps using either enzymic biotransformations where molecules with a single and consistent stereochemistry or chirality are required The underlying principles behind the methods techniques and processes currently being used and developed commercially rely upon the biospecific nature and properties of the desired molecule When these factors are married to the more traditional techniques of precipitation chromatography liquid liquid extraction and membrane processes powerful tools emerge allowing highly

selective separations to be designed The logical extension of these combinations is to apply genetic engineering techniques to influence the separations at a more fundamental and structural level by modifying the target protein at source during its synthesis to facilitate its separation in a given selective manner leading to the distinct possibility of producing designer separation programmes

Aqueous Biphasic Separations Robin D. Rogers, M.A. Eiteman, 2012-12-06 Proceedings of an American Chemical Society Symposium held in San Diego California March 13 14 1994

Chromatographic and Membrane Processes in Biotechnology C.A. Costa, Joaquim S. Cabral, 2012-12-06 Separation processes in biotechnology are of increasing industrial importance since they entail the major costs of bioprocessing especially when high purity is required Chromatography and membranes are two of the most important technologies used for direct treatment of fermentation broths as well as for high resolution steps in product purification The theoretical foundations of chromatographic and membrane processes are well understood for the case of small molecules Nevertheless there is a need to adapt and further develop that knowledge to the processing of large biological molecules This is being achieved with the contribution of other areas like molecular biology and materials science The objective of this NATO Advanced Study Institute is to present an updated treatment of the fundamentals of chromatographic and membrane processes with special relevance in bioprocessing This volume collects the lectures presented at this Institute The lectures are arranged in five chapters Chapter 1 deals with chromatographic processes covering topics like equilibrium kinetics and contacting devices Membrane processes and some applications in biotechnology are treated in chapter 2 Chapter 3 is devoted to affinity chromatographic and membrane processes Chapter 4 considers the current developments on chromatographic supports and membranes both from the constitutive materials and from points of view Scale up optimization and reaction separation integration are the topics covered in chapter 5 We are very grateful to all lecturers and participants that made possible this Institute Financial support from NATO Scientific Affairs Division INIC JNICT FLAD University of Aveiro and DRT Aveiro is gratefully acknowledged

Aqueous Two-Phase Partitioning Boris Y. Zaslavsky, 1994-11-15 Covers the fundamental principles of solute partitioning in aqueous two phase systems explains their important practical features and furnishes methods of characterization The information provided by the partition behaviour of a solute in an aqueous two phase system is examined

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Extractive Bioconversions B. Mattiasson, 2021-07-28 Contributors from European and US universities and corporations review recent developments in the integration of downstream processing and bioconversion describing their experience with many separation technologies including some still in the experimental stage The topics include the construction

Aqueous Two-Phase Systems Rajni Hatti-Kaul, 2008-02-05 A mixture of two polymers or one polymer and a salt in an aqueous medium separates into two phases this phenomenon is useful in biotechnology for product separations Separation of biological molecules and particles in these aqueous two phase systems ATPS was initiated over 40 years ago by P Albertsson and later

proved to be of immense utility in biochemical and cell biological research A boost in the application of ATPS was seen when problems of separations in biotechnology processes were encountered Its simplicity biocompatibility and amenability to easy scaleup operations make the use of ATPS very attractive for large scale bioseparations Despite the advantages ATPS enjoys over other separation techniques the application of two phase systems has for a long time been confined to selected laboratories Recent years have however shown a trend in which increasing numbers of researchers employ two phase partitioning techniques in both basic and applied research *Microgravity Science and Applications Bibliography* ,1992

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