



Animal Cell Technology: Developments, Processes and Products

R. E. Spier, J. B. Griffiths

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Animal Cell Technology: Developments, Processes and Products is a compilation of scientific papers presented at the 11th European Society for Animal Cell Technology (ESACT) Meeting, held in Brighton, United Kingdom. The book is a collection of various works of scientists, engineers, and other specialists from Europe and other parts of the world who are working with animal cells. The book's aim is to communicate experiences and research findings on the development of cell systems.

The research papers are grouped into 25 sections encompassing 145 chapters. Subjects covered range from cells and physiology engineering dealing with cell characterization, cell culture establishment, cloning, and cell engineering. Topics on culture media, ammonium detoxification, the effects of physical parameters on cell cultures, assays and monitoring systems, and bioreactor techniques are also covered. Discussions are likewise made on the products from animal cells in culture, virus removal, and DNA determination and characterization in relation to safety issues.

The book will be useful for cell biologists, molecular biologists, biochemists, biochemical engineers, and students engaged in the study of animal cell cultures.



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