

Cellular Interactions and Immunobiology (Biotechnology By Open Learning)



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An up-to-date and comprehensive treatment of interactions in mammalian immunobiology. It begins by contrasting innate and acquired immunity before discussing the cellular and biomolecular components of the immune system. The physiological consequences of the immune response are also explained. Throughout, the co-operativity of cells is emphasised.

The need for a cost effective training scheme for new and existing staff at all levels has been met by the University of Greenwich (formerly Thames Polytechnic) and the Open University of the Netherlands. As part of the European Community Education and Technology Training initiative (COMETT) and in conjunction with a number of other leading UK and European universities, they are developing BIOTOL, a training scheme in biotechnology using open learning materials, which will provide tailor-made courses, flexible in content, pace and place.

- Soc. of General Microbiology Quarterly, May 1994

作者介绍:

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