

## Biology F215 June 2013 Past Paper

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“Nuclear Physics” deals with Bohr's work on nuclear physics which began in the pre-1932 days with his thinking deeply, but inconclusively about the seeming contradictions then presented by the evidence about the nucleus. In 1936, Bohr recognised and described the insights provided by neutron scattering experiments; the excitement of this new understanding and its extension and consolidation occupied much of the subsequent years. In 1939, he was again first in understanding the essential features of the newly discovered phenomenon of fission, applying successfully the point of view of nuclear reactions which he had developed over the past three years. Later, in 1949-50, he was impressed by the success of the nuclear shell model, which on the face of it seemed hard to reconcile with the picture of the closely interacting nucleons which he had pioneered in 1936. Bohr put much effort into clarifying this paradox.

Written by a senior examiner, Richard Fosbery, this OCR AS/A2 Biology Student Unit Guide is the essential study companion for Units F213 and F216:

**Practical Skills in Biology.** This full-colour book includes all you need to know to prepare for your Unit F213 and Unit F216 assessments: clear guidance on the range of practical apparatus and techniques that you need to know about and an overview of the scientific method of testing ideas by experimentation examiner's advice throughout, so you will know what to expect in the assessments and will be able to demonstrate the skills required sample investigation tasks for extra practice before your assessments

This volume provides all the essential protocols that are currently used to study the immune synapse. Chapters in *The Immune Synapse: Methods and Protocols* cover methods for the study of the dynamics of immune synapse assembly, traffic at the immune synapse, new high resolution imaging, biophysical and computational methods for the study of the immune synapse, effector immune synapses, B cell, NK and mast cell immune synapses, and immune interactions in vivo. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, *The Immune Synapse: Methods and Protocols* will be of interest to immunologists and, at a more general level, to cell biologists, biophysicists and computational biologists.

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