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OCR Advanced GCE Biology 9. Table 5.3 shows how the speed of conduction of an action potential varies with the diameter of myelinated and non-myelinated axons in different organisms. Table 5.3 (c) Describe the effect of myelination on the rate of conduction of an action potential

**Advanced Subsidiary GCE Biology - Papers | XtremePapers**  
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OCR (A) A-Level Biology Revision For each of the papers below, there are revision notes, summary sheets, questions from past exam papers separated by topic and other worksheets. AS Papers 1 & 2

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GCE Biology OCR Advanced Subsidiary GCE in Biology H021 OCR Advanced GCE in Biology H421 This Practical Skills Handbook is designed to accompany the OCR Advanced Subsidiary GCE and Advanced GCE specifications in Biology for teaching from September 2008. OCR will update this document on a regular basis.

**AS/A Level Biology - PapaCambridge**  
A Level Biology revision notes made for the OCR exam boards. This covers all the topics and modules for all specifications including H020, H420, H021, H421.

**A Level OCR Notes - A\* Biology**  
Complete glossary of terms for OCR GCE Biology A2. Terms in this set (433) Dipeptide. A molecule consisting of two amino acids joined by a peptide bond. Endocytosis. The process of taking materials into a cell by surrounding them with plasma membrane, which pinches off to form a vesicle inside the cell.

**OCR GCE Biology AS Flashcards | Quizlet**  
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