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[Human Molecular Genetics Fourth Edition](#)

Description. Molecular Cloning has served as the foundation of technical expertise in labs worldwide for 30 years. No other manual has been so popular, or so influential. Molecular Cloning, Fourth Edition, by the celebrated founding author Joe Sambrook and new co-author, the distinguished HHMI investigator Michael Green, preserves the highly praised detail and clarity of previous editions and ...

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The molecular structure of human pepsin (Fig. 1) is very similar to that of other members of the aspartic proteinase family. The central hydrophobic core of pepsin (catalytic aspartic acid residues at position 32 and 215) comprises the active site of the enzyme. This site can accommodate an approximately 8-amino-acid portion of protein substrate. FIGURE 1. Schematic structure of human pepsin ...

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[Human evolution - Wikipedia](#)

A "minimalist" approach to human taxonomy recognizes at most three species, Homo habilis (2.1-1.5 Mya, membership in Homo questionable), Homo erectus (1.8-0.1 Mya, including the majority of the age of the genus, and the majority of archaic varieties as subspecies, including H. heidelbergensis as a late or transitional variety) and Homo sapiens (300 kya to present, including H ...

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The relationship between the gene of classical (pre-molecular) genetics, and the gene of modern molecular genetics is a subtle and much discussed topic (Beurton, Falk and Rheinberger (eds.) 2000, Griffiths and Stots 2006, Moss 2003). In molecular genetics, 'gene' refers, more or less, to a stretch of DNA that codes for a particular protein--so a gene is a unit of function. But in ...

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Malaria is a difficult disease to control largely due to the highly adaptable nature of the vector and parasites involved. While effective tools have been and will continue to be developed to combat malaria, inevitably, over time the parasites and mosquitoes will evolve means to circumvent those tools if used in isolation or used ineffectively.