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Biology - Wikipedia

Muscle Cell Definition. A muscle cell, known technically as a myocyte, is a specialized animal cell which can shorten its length using a series of motor proteins specially arranged within the cell. While several associated proteins help, actin and myosin form thick and thin filaments which slide past each other to contract small units of a muscle cell. . These units are called sarcomeres, and ...

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Muscle Cell - Biology Dictionary

Cardiac Muscle Definition. Cardiac muscle, also known as heart muscle, is the layer of muscle tissue which lies between the endocardium and epicardium. These inner and outer layers of the heart, respectively, surround the cardiac muscle tissue and separate it from the blood and other organs. Cardiac muscle is made from sheets of cardiac muscle cells.

Cardiac Muscle - Definition, Function ... - Biology Dictionary

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Instinct is the inherent inclination of a living organism towards a particular complex behaviour, containing both innate (inborn) and learned elements. The simplest example of an instinctive behavior is a fixed action pattern (FAP), in which a very short to medium length sequence of actions, without variation, are carried out in response to a corresponding clearly defined stimulus.

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Instinct - Wikipedia

Fotosintēze notiek hloroplastos — plastīdās, kas satur pigmentus. Hloroplasti atrodas lapu mezofila šūnās, kas veido zedeņu un čaugano parenhīmu, un arī citās augu daļās (vasā, ziedos, augļos). Sukulentiem fotosintēze notiek vasā.. Fotoķīmiskajās reakcijās piedalās hlorofila aktīvās molekulas, kuras saņem arī karotinoīdu un citu pigmentu saistīto enerģiju.

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