

Function Of A Golgi

Trans-Golgi network vesicle protein 23 A The nature of this transport. has some function in the late Golgi apparatus and is involved in retrograde transport from endosomes back into the Golgi apparatus afc770bc29

Golgi matrix The Golgi matrix is a collection of proteins involved in the structure and function of the Golgi apparatus. The matrix was first isolated in 1994 as an afc770bc29

Golgi tendon organ The Golgi tendon organ (GTO) (also known as Golgi organ, tendon organ, neurotendinous organ or neurotendinous spindle) is a skeletal muscle stretch receptor afc770bc29

Golgi reassembly-stacking protein 2 Golgi reassembly-stacking protein 2 (GRS2) also known as Golgi reassembly-stacking protein of 55 kDa (GRASP55) is a protein that in humans is encoded afc770bc29

Golgi reassembly-stacking protein 1 Golgi reassembly-stacking protein 1 (GORASP1) also known as Golgi reassembly-stacking protein of 65 kDa (GRASP65) is a protein that in humans is encoded afc770bc29

Camillo Golgi discovery of a staining technique called black reaction (sometimes called Golgi's method or Golgi's staining in his honour) in 1873 was a major breakthrough afc770bc29

Golgi apparatus Part. The Golgi apparatus (/ˈɡɒldʒi/), also known as the Golgi complex, Golgi body, or simply the Golgi, is an organelle found in most eukaryotic cells afc770bc29

Golgi cell In neuroscience, Golgi cells are the most abundant inhibitory interneurons found within the granular layer of the cerebellum. Golgi cells can be found afc770bc29

Conserved oligomeric Golgi complex However, the COG complex as a whole was not fully understood until 2004 when a deficiency in one of the. the function of Golgi glycosylation enzymes afc770bc29

Golgi's method The method was discovered by Camillo Golgi. Golgi's method is a silver staining technique that is used to visualize nervous tissue under light microscopy afc770bc29

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