Open Peer Review on Qeios

Fanconi Anemia Group M Protein

National Cancer Institute

Source

National Cancer Institute. <u>Fanconi Anemia Group M Protein</u>. NCI Thesaurus. Code C54231.

Human fanconi anemia group M protein (2048 aa, ~23 kDa) is encoded by the FANCM gene. This nuclear ATPase is required for FANCD2 ubiquitination and is essential in DNA repair processes.