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Maternal Embryonic Leucine Zipper Kinase

National Cancer Institute

Source

National Cancer Institute. <u>Maternal Embryonic Leucine Zipper Kinase</u>. NCI Thesaurus. Code C134700.

Maternal embryonic leucine zipper kinase (651 aa, \sim 75 kDa) is encoded by the human MELK gene. This protein plays a role in the mediation of protein phosphorylation that regulates cell cycle, cell death and cell proliferation.

Qeios ID: ARCTU4 · https://doi.org/10.32388/ARCTU4