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MAP Kinase-Activated Protein Kinase 5

National Cancer Institute

Source

National Cancer Institute. *MAP Kinase-Activated Protein Kinase 5*. NCI Thesaurus. Code C113083.

MAP kinase-activated protein kinase 5 (473 aa, ~54 kDa) is encoded by the human MAPKAPK5 gene. This protein is involved in serine/threonine phosphorylation, tumor growth suppression and signaling regulation.