

Fichier 1	Fichier2
<p>Protéine 1 ID 1433B_HUMAN Reviewed; 246 AA. AC P31946; A8K9K2; E1P616; CC SUBCELLULAR LOCATION: Cytoplasm. Melanosome.</p> <p>DR F:histone deacetylase binding; IPI:BHF-UCL. DR F:phosphoserine binding; IPI:BHF-UCL. DR F:protein domain specific binding; IPI:UniProtKB. DR P:activation of MAPKK activity; TAS:Reactome. DR P:activation of pro-apoptotic gene products; EXP:Reactome. DR P:axon guidance; TAS:Reactome. DR P:cytoplasmic sequestering of protein; IDA:BHF-UCL. DR P:epidermal growth factor receptor signaling pathway; TAS:Reactome. DR P:induction of apoptosis by intracellular signals; TAS:Reactome. DR P:insulin receptor signaling pathway; TAS:Reactome. DR P:mRNA metabolic process; TAS:Reactome. DR P:negative regulation of protein dephosphorylation; IDA:BHF-UCL. DR P:nerve growth factor receptor signaling pathway; TAS:Reactome. DR P:Ras protein signal transduction; EXP:Reactome.</p>	<p>Protéine 1 AC P31946; A8K9K2; E1P616; S34755; S34755. Protéine 2 AC P62258; B3KY71; D3DTH5; P29360; P42655; Q4VJB6; Q53XZ5; Q63631; Q7M4R4; A61235; A61235; I38947; I38947. Protéine 3 AC Q04917; S34756; S34756; S38509; S38509; S38532; S38532. Protéine 4 AC P61981; O70457; P35214; Q6FH52; Q9UDP2; Q9UN99. Protéine 5 AC P31947; Q6FH30; Q6FH51; Q96DH0; S34753; S34753; S38956; S38956. Protéine 6 AC P27348; D6W4Z5; Q567U5; Q5TZU8; Q9UP48; S15076; S15076. Protéine 7 AC P63104; A8K1N0; P29213; P29312; Q32P43; Q5XJ08; Q6GPI2; Q6IN74; Q6NUR9; Q6P3U9; Q86V33; A38246; PSHUAM.</p>
<p>Protéine2 ID 1433E_HUMAN Reviewed; 255 AA. AC P62258; B3KY71; D3DTH5; P29360; P42655; Q4VJB6; Q53XZ5; Q63631; CC SUBCELLULAR LOCATION: Cytoplasm (By similarity). Melanosome.</p> <p>DR F:histone deacetylase binding; IPI:BHF-UCL. DR F:phosphoserine binding; IPI:BHF-UCL. DR P:apoptosis; EXP:Reactome. DR P:G2/M transition of mitotic cell cycle; TAS:Reactome. DR P:induction of apoptosis by extracellular signals; EXP:Reactome. DR P:interspecies interaction between organisms; IEA:UniProtKB-KW. DR P:intracellular signal transduction; TAS:ProtInc. DR P:nerve growth factor receptor signaling pathway; TAS:Reactome.</p>	