

EGFR and [beta]1 integrins utilize different signaling pathways to activate Akt

Velling, Teet; Stefansson, Anne; Johansson, Staffan Experimental cell research 2008 / p. 309-316 : ill
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Expression of FLNa in human melanoma cells regulates the function of integrin α 1 β 1 and phosphorylation and localisation of PKB/AKT/ERK1/2 kinases

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PI3-kinase p110 α mediates β 1 integrin-induced Akt activation and membrane protrusion during cell attachment and initial spreading

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TF/FVIIa transactivate PDGFR[beta] to regulate PDGF-BB-induced chemotaxis in different cell types : involvement of Crc and PLC

Siegbahn, Agneta; Johnell, Matilda; Nordin, Anna; Aberg, Mikael; **Velling, Teet** Arteriosclerosis, thrombosis and vascular biology 2008 / 1, p. 135-141 : ill <https://pubmed.ncbi.nlm.nih.gov/17991872/>