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Inhibiting focal adhesion kinase: A potential target for enhancing therapeutic efficacy in colorectal cancer therapy

Keun-Yeong Jeong

Abstract

Focal adhesion kinase (FAK) is a major integrin-dependent tyrosine phosphorylated protein, recently, FAK association with colorectal cancer has gained attention. The various cancer-promoting mechanisms that associated with FAK can be implicated in the progression of colorectal cancer. The interactions between structural features of FAK and various kinases

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