



Cell Citation Style (in RefWorks it is called VertPhys2)

IN-TEXT CITATIONS: The following paragraph is an example of in-text citations. Cite no more than two authors of an article (see **Bachelder**). If more than two, cite only one and represent others by et al. (see **Falcioni**).

Studies of in vitro models suggest that the $\alpha 6 \beta 4$ integrin—a component of hemidesmosomes—contributes to oncogenesis by sustaining RTK signaling. $\beta 4$ integrin signaling proceeds through Src family kinase (SFK) mediated phosphorylation of the cytoplasmic domain of $\beta 4$, recruitment of Shc, and activation of Ras and PI-3K (Mainiero et al., 1997; Shaw et al., 1997). The RTKs ErbB2, EGF-R, and Met associate with $\alpha 6 \beta 4$, and there is evidence suggesting that they promote invasive signaling through phosphorylation of $\beta 4$ (Falcioni et al., 1997; Mariotti et al., 2001; Trusolino et al., 2001). Accordingly, wildtype, but not signaling-defective, $\beta 4$ causes a gain in invasive ability in a breast carcinoma cell line expressing Met (Shaw et al., 1997). In spite of this body of work, the hypothesis that $\alpha 6 \beta 4$ has a protumorigenic function remains controversial. Expression of wild-type, but not signaling defective, $\beta 4$ activates p53 and induces cell-cycle arrest and apoptosis in rectal carcinoma cells (Bachelder and Mercurio, 1999).

REFERENCES: List no more than 10 authors in an article. If more than 10, list the first 10 and represent others by et al. (see **Mainiero**).

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Mainiero, F., Murgia, C., Wary, K.K., Curatola, A.M., Pepe, A., Blumemberg, M., Westwick, J.K., Der, C.J., Giancotti, F.G., Crescenzi, M., et al. (1997). The coupling of $\alpha 6 \beta 4$ integrin to Ras-MAP kinase pathways mediated by Shc controls keratinocyte proliferation. *EMBO J.* 16, 2365–2375.

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