ERRATUM

Targeted Deletion of the Integrin β4 Signaling Domain Suppresses Laminin-5-Dependent Nuclear Entry of Mitogen-Activated Protein Kinases and NF-κB, Causing Defects in Epidermal Growth and Migration

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Volume 25, no. 14, p. 6090-6102, 2005. Page 6091, column 1, Materials and Methods, line 25: "biphenylylphenoxadiazole" should read "PAK1 p21-binding domain."