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Fas cross-linking induces apoptosis in human airway smooth muscle cells

RAPID COMMUNICATION

Construction and characterization of a chimeric receptor containing the cytoplasmic domain of MUC1 mucin
D. Meerzaman, P. X. Xing, and K. C. Kim

Instructions for Authors are freely available online at www.faseb.org/aps/quick.htm and are printed in the June and December issues of the Journal.

CORRIGENDA

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Pages L113–L118: L. Gao, K. J. Kim, J. R. Yankaskas, and H. J. Forman. “Abnormal glutathione transport in cystic fibrosis airway epithelia.” The following data were incorrectly given. On page L115, the legend of Table 1 should read: Activity of GGT in CFT1-LCF5N (CFTR-transfected) cells was 112.8 pmol·min⁻¹·mg protein⁻¹. On page L115, the last line in the left column should read: . . .GGT activity decreased to <11 pmol·min⁻¹·mg protein⁻¹ in all cells tested. On page L117, line 11 in the left column should read: . . .it would have required ~1.3 h to have degraded. . . .