

Correction: An I κ B α Inhibitor Causes Leukemia Cell Death through a p38 MAP Kinase-dependent, NF- κ B-independent Mechanism

In this article, which appeared in the August 1, 2001 issue of *Cancer Research* (1), James R. Tucker was incorrectly credited as "Jim Turgler" in the Acknowledgments section. The authors regret this error.

Reference

1. Hu X, Janssen WE, Moscinski LC, Bryington M, Dangsupa A, Rezai-Zadeh N, et al. An I κ B α inhibitor causes leukemia cell death through a p38 MAP kinase-dependent, NF- κ B-independent mechanism. *Cancer Res* 2001;61:6290–6.

Published online September 15, 2016.

doi: 10.1158/0008-5472.CAN-16-2058

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