## ADDITIONS AND CORRECTIONS

## VOLUME 280 (2005) PAGES 37536-37546 DOI 10.1074/jbc.A111.504971

Distinct role of calmodulin and calmodulin-dependent protein kinase-II in lipopolysaccharide and tumor necrosis factor- $\alpha$ -mediated suppression of apoptosis and antiapoptotic c-IAP2 gene expression in human monocytic cells.

Sasmita Mishra, Jyoti P. Mishra, Katrina Gee, Dan C. McManus, Eric C. LaCasse, and Ashok Kumar

This article has been withdrawn by the authors.

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Activation of JNK-dependent pathway is required for HIV viral protein R-induced apoptosis in human monocytic cells. INVOLVEMENT OF ANTIAPOPTOTIC BCL2 AND c-IAP1 GENES.

Sasmita Mishra, Jyoti P. Mishra, and Ashok Kumar This article has been withdrawn by the authors.

VOLUME 282 (2007) PAGES 13351–13362 DOI 10.1074/jbc.A111.611522

Cyclosporin A and FK506 inhibit IL-12p40 production through the calmodulin/calmodulin-dependent protein kinase-activated phosphoinositide 3-kinase in lipopolysaccharide-stimulated human monocytic cells. Wei Ma, Sasmita Mishra, Katrina Gee, Jyoti P. Mishra, Devki Nandan, Neil E. Reiner, Jonathan B. Angel, and Ashok Kumar Thio article heap with drawn but he authors

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VOLUME 284 (2009) PAGES 7578-7587 DOI 10.1074/jbc.A111.710013

## HIV-1 Nef inhibits lipopolysaccharide-induced IL-12p40 expression by inhibiting JNK-activated NF<sub>K</sub>B in human monocytic cells.

Wei Ma, Sasmita Mishra, Niranjala Gajanayaka, Jonathan B. Angel, and Ashok Kumar

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