



## COVID-19 Research Tools

Defeat the SARS-CoV-2 Variants

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# The Journal of Immunology

CORRECTION | JULY 15 2008

## Eosinophil adhesion to cholinergic IMR-32 cells protects against induced neuronal apoptosis. **FREE**

R. K. Morgan; ... et. al

*J Immunol* (2008) 181 (2): 1582.

<https://doi.org/10.4049/jimmunol.181.2.1582-a>

### Related Content

Eosinophil Adhesion to Cholinergic IMR-32 Cells Protects against Induced Neuronal Apoptosis

*J Immunol* (November,2004)

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*J Immunol* (August,1995)

Generation of Immuno-Modulator Receptors (IMR)-transduced human JY cell lines to test combo immuno-therapies.

*J Immunol* (May,2017)

## CORRECTIONS

Robertson, S. J., R. J. Messer, A. B. Carmody, R. S. Mittler, C. Burlak, and K. J. Hasenkrug. 2008. CD137 costimulation of CD8<sup>+</sup> T cells confers resistance to suppression by virus-induced regulatory cells. *J. Immunol.* 180: 5267–5274.

In the **Materials and Methods** section, there are typographical errors in the fifth sentence of the paragraph under the heading *In vitro suppression assay*. The sentence should read as follows: “All cocultures were done with  $6-8 \times 10^5$  CD4<sup>+</sup>CD25<sup>+</sup> T cells and  $3-4 \times 10^5$  CD8<sup>+</sup> T cells in flat-bottom 96-well plates.

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Morgan, R. K., P. J. Kingham, M. T. Walsh, D. C. Curran, N. Durcan, W. G. McLean, and R. W. Costello. 2008. Eosinophil adhesion to cholinergic IMR-32 cells protects against induced neuronal apoptosis. *J. Immunol.* 173: 5963–5970.

The fourth author’s name should have been published as David R. Curran.