

MHC Dextramer[®] – Detect with Confidence

Get the full picture of **CD8+** and **CD4+** T-cell responses
Even the low-affinity ones
Available also in GMP



immuDEX
PRECISION IMMUNE MONITORING

The Journal of Immunology

CORRECTION | MAY 01 2016

Correction: Dectin-1 Activation by a Natural Product β -Glucan Converts Immunosuppressive Macrophages into an M1-like Phenotype **FREE**

Min Liu; ... et. al

J Immunol (2016) 196 (9): 3968.

<https://doi.org/10.4049/jimmunol.1600345>

Related Content

Correction: Yeast-Derived Particulate β -Glucan Treatment Subverts the Suppression of Myeloid-Derived Suppressor Cells (MDSC) by Inducing Polymorphonuclear MDSC Apoptosis and Monocytic MDSC Differentiation to APC in Cancer

J Immunol (May,2016)

Dectin-1 Activation by a Natural Product β -Glucan Converts Immunosuppressive Macrophages into an M1-like Phenotype

J Immunol (November,2015)

Yeast-Derived Particulate β -Glucan Treatment Subverts the Suppression of Myeloid-Derived Suppressor Cells (MDSC) by Inducing Polymorphonuclear MDSC Apoptosis and Monocytic MDSC Differentiation to APC in Cancer

J Immunol (March,2016)

Corrections

Liu, M., F. Luo, C. Ding, S. Albeituni, X. Hu, Y. Ma, Y. Cai, L. McNally, M. A. Sanders, D. Jain, G. Kloecker, M. Bousamra, II, H.-g. Zhang, R. M. Higashi, A. N. Lane, T. W.-M. Fan, and J. Yan. 2015. Dectin-1 activation by a natural product β -glucan converts immunosuppressive macrophages into an M1-like phenotype. *J. Immunol.* 195: 5055–5065.

A source of funding was omitted in this article. The corrected funding information footnote should read “This work was supported by National Institutes of Health Grants R01CA150947, P01CA163223, and 1U24DK097215, National Science Foundation/Experimental Program to Stimulate Competitive Research EPS-0447479, and the Kentucky Lung Cancer Research Program. H.-g.Z. is supported by a Research Career Scientist Award.”

www.jimmunol.org/cgi/doi/10.4049/jimmunol.1600345