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NKT Cells from Normal and Tumor-Bearing Human Livers Are Phenotypically and Functionally Distinct from Murine NKT Cells FREE

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CORRECTIONS

Tony Kenna, Lucy Golden Mason, Steven A. Porcelli, Yasuhiko Koezuka, John E. Hegarty, Cliona O'Farrelly, and Derek G. Doherty. NKT Cells from Normal and Tumor-Bearing Human Livers Are Phenotypically and Functionally Distinct from Murine NKT Cells. *The Journal of Immunology* 2003;171:1775–1779.

The second author's name is listed incorrectly. The correct name is Lucy Golden-Mason.

John Kuchtey, Meghan Pennini, Rish K. Pai, and Clifford V. Harding. CpG DNA Induces a Class II Transactivator-Independent Increase in Class II MHC by Stabilizing Class II MHC mRNA in B Lymphocytes. *The Journal of Immunology* 2003;171:2320–2325.

In *Materials and Methods*, in the first sentence under the heading *Ag processing and presentation assays*, the sequence of the control CpG oligodeoxynucleotide 1982 is incorrect. The correct sentence is below.

Nonmethylated, phosphorothioate-modified CpG ODN 1826 (TCCATGACGTTCCTGACGTT) and non-CpG ODN 1982 (TCCAGGACTTCTCTCAGGTT) were generously provided by Coley Pharmaceutical Group (Ottawa, Ontario, Canada).

Sharon Daniliuc, Haim Bitterman, Michal A. Rahat, Amalia Kinarty, Doron Rosenzweig, and Lahat Nitza. Hypoxia Inactivates Inducible Nitric Oxide Synthase in Mouse Macrophages by Disrupting Its Interaction with α-Actinin 4. *The Journal of Immunology* 2003;171:3225–3232.

The last author's name is reversed. The correct name is Nitza Lahat.

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