

ERRATA

Epstein-Barr virus infection of polarized tongue and nasopharyngeal epithelial cells

Sharof M. Tugizov, Jennifer W. Berline & Joel M. Palefsky

Nat. Med. 9, 307–314 (2003).

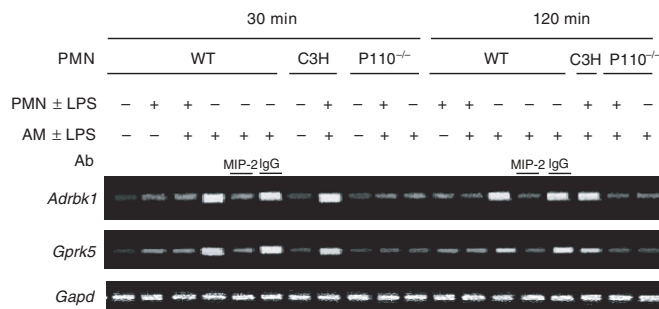
Page 313, paragraph 1: “This mechanism was independent of CD11...” should read, “This mechanism was independent of CD21...”

Toll-like receptor-4 (TLR4) signaling augments chemokine-induced neutrophil migration by modulating cell surface expression of chemokine receptors

Jie Fan & Asrar B. Malik

Nat. Med. 9, 315–321 (2003).

Fig. 1d: the ‘MIP-2’ label over lane 4 should be over lane 5. The correct figure is below.



We regret the errors.

CORRIGENDA

Rapid and noninvasive diagnosis of the presence and severity of coronary heart disease using 1H-NMR-based metabonomics

Joanne T. Brindle, Henrik Antti, Elaine Holmes, George Tranter, Jeremy K. Nicholson, Hugh W.L. Bethell, Sarah Clarke, Peter M. Schofield, Elaine McKilligin, David E. Mosedale & David J. Grainger

Nat. Med. 8, 1439–1445 (2002).

The origin of the samples and the source of funding used for the severity study (Fig. 3; Supplementary Table 2) were not disclosed. The samples were collected as part of a study funded by NeoRx Corporation (Seattle, Washington) with A. Grace as the principal investigator, and J. Metcalfe and D.J. Grainger as co-investigators. D.J.G. acknowledges their contribution, as well as H. Kirschenlohr for assembling and curating the database.

Epstein-Barr virus infection of polarized tongue and nasopharyngeal epithelial cells

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Nat. Med. 9, 307–314 (2003).Fig. 4e and f, legend: “HSC-3^{sort} and Detroit^{sort} cells were extracted...” should read, “Cells were extracted...”

The authors regret the errors.