ERRATUM

C-TYPE LECTIN RECEPTORS ON DENDRITIC CELLS AND LANGERHANS CELLS

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The human *CD69* gene maps to the natural-killer gene complex on chromosome 12p, not chromosome 19 as stated incorrectly in this Review. For further details, see López-Cabrera *et al*. Molecular cloning, expression and chromosomal localization of the human earliest lymphocyte activation antigen AIM/CD69, a new member of the C-type animal lectin superfamily of signal-transmitting receptors. *J. Exp. Med.* **178**, 537–547 (1993).

Also, reference 26 in this article should have been Arce, I. *et al*. Molecular and genomic characterization of human DLEC, a novel

Also, reference 26 in this article should have been Arce, I. et al. Molecular and genomic characterization of human DLEC, a novel member of the C-type lectin receptor gene family preferentially expressed on monocyte-derived dendritic cells. Eur. J. Immunol. 31, 2733–2740 (2001).

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A. Dzionek *et al.* (REF. 3 in the original Review) have published the molecular characterization of the BDCA-2 antigen and have shown that it is encoded by the same gene as DLEC (HGMV-approved symbol *CLECSF11*). Therefore, DLEC and BDCA-2 are the same protein.

NATURE REVIEWS | IMMUNOLOGY VOLUME 2 | JUNE 2002 | 1