

# Human thymus contains IFN- $\alpha$ -producing CD11c<sup>-</sup>, myeloid CD11c<sup>+</sup>, and mature interdigitating dendritic cells

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## Corrigendum

*J. Clin. Invest.* 107:835–844 (2001) During the preparation of this manuscript for publication, errors were introduced in Figure 3. The correct version, accompanied by the legend, appears below.<sup>3</sup> Figure 3 Immunophenotype of isolated thymic DC subsets analyzed by flow cytometry. Thymic DCs were sorted into Lin<sup>-</sup> (PE-Cy5) HLA-DRint (FITC) and Lin<sup>-</sup> HLA-DRhi subsets. Anti-CD13-PE-Cy5 labeling of HLA-DRint cells clearly resolved two distinct populations. CD13<sup>+</sup> HLA-DRint, CD13<sup>-</sup> HLA-DRint, and CD13<sup>+</sup> HLA-DRhi DCs were analyzed using PE-conjugated mAb's for the expression of a number of lymphoid, myeloid, costimulatory, and adhesion markers. Data shown are representative of three experiments. Ag, antigen.

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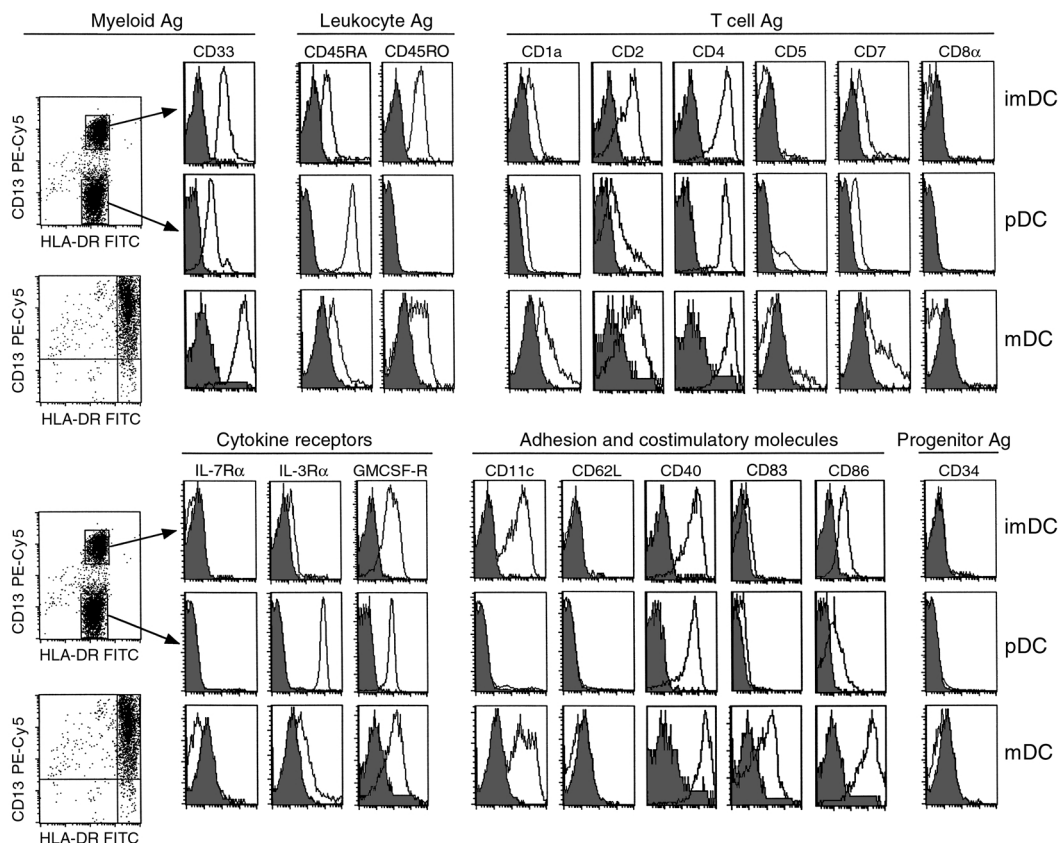


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**Figure 3**

Immunophenotype of isolated thymic DC subsets analyzed by flow cytometry. Thymic DCs were sorted into Lin<sup>-</sup> (PE-Cy5) HLA-DR<sup>int</sup> (FITC) and Lin<sup>+</sup> HLA-DR<sup>hi</sup> subsets. Anti-CD13-PE-Cy5 labeling of HLA-DR<sup>int</sup> cells clearly resolved two distinct populations. CD13<sup>+</sup> HLA-DR<sup>int</sup>, CD13<sup>-</sup> HLA-DR<sup>int</sup>, and CD13<sup>+</sup> HLA-DR<sup>hi</sup> DCs were analyzed using PE-conjugated mAb's for the expression of a number of lymphoid, myeloid, costimulatory, and adhesion markers. Data shown are representative of three experiments. Ag, antigen.