

Multipotent Hematopoietic Progenitors Divide Asymmetrically to Create Progenitors of the Lymphomyeloid and Erythromyeloid Lineages

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In [Figure 6B](#), the two panels showing flow cytometric analyses of the progeny after 6 days of culture of 100 and 10 MPPs, respectively, were inadvertently interchanged. The authors apologize for any inconvenience this may have caused. The corrected Figure 6 has been printed below and a revised file has been posted online.

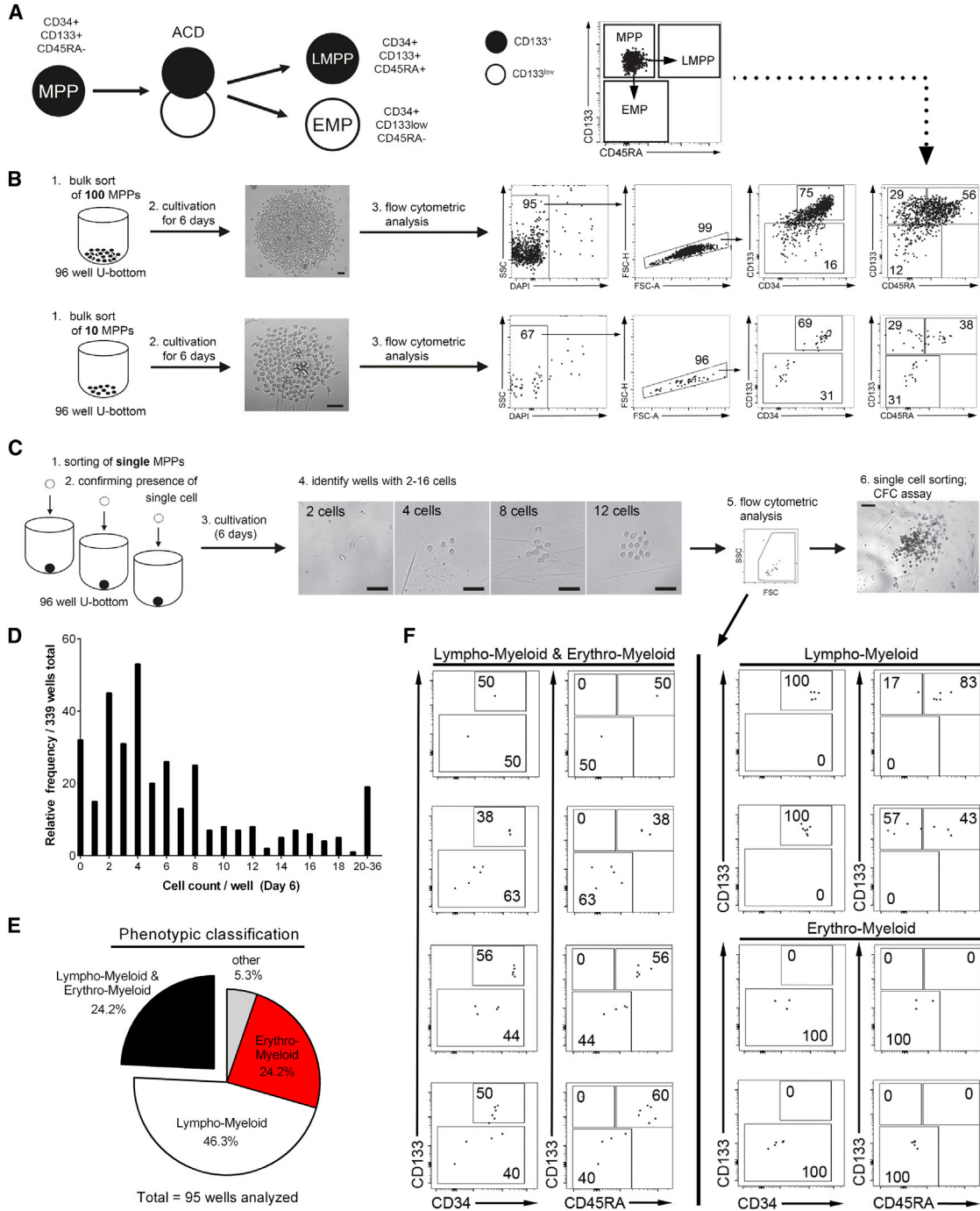


Figure 6. Cells of the MPP Fraction Create CD133+ Lymphomyeloid as well as CD133^{low} Erythromyeloid Daughter Cells