Figure W1. Telomere intensities of normal and neoplastic lympho-cytes isolated from BM aspirates. Squares (■) represent neoplastic cells, and triangles (▲) represent normal cells. CD138⁺ cells (Figure 1*A*) show the same profile as 3D fixed cells (Figure 1*B*).

Figure W2. Comparison of the telomere profiles of myeloma cells. The profiles obtained from CD138-labeled cells (■) and that of 3D fixed large cells (▲) are identical (A) as well as that of CD138⁻ cells (■) and the 3D fixed small cells (▲) as shown in B.
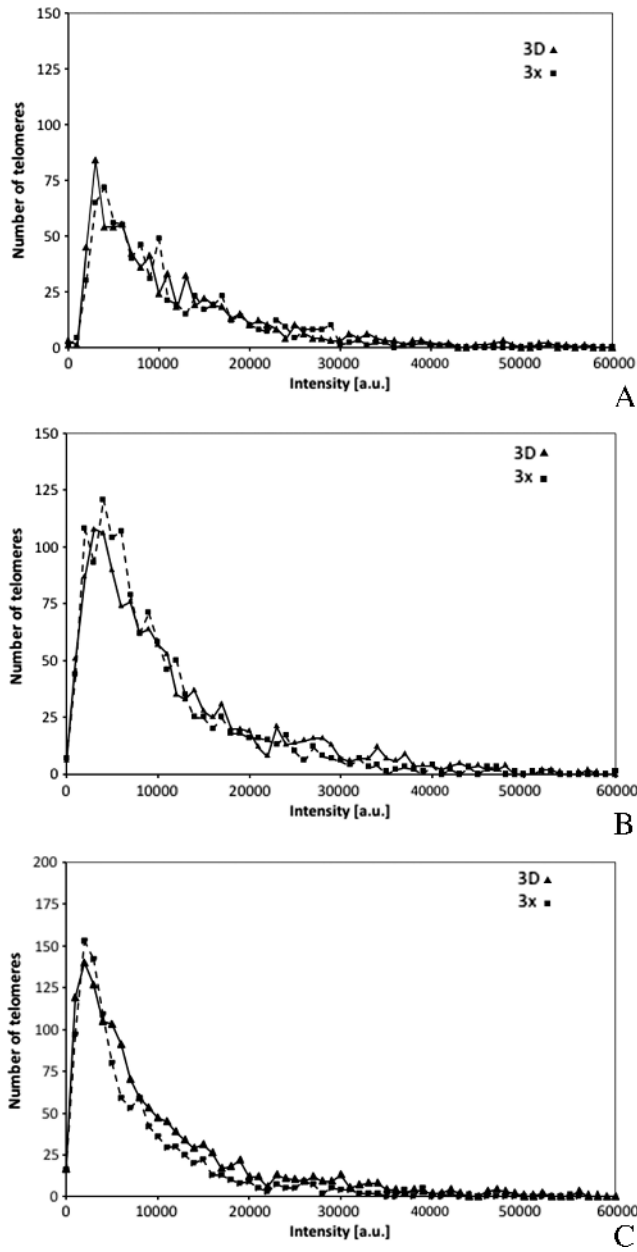
Figure W3. (A–C) Analysis of the telomeric profiles of blood samples and BM samples after CD138 labeling (■) and 3D fixation (▲). The profiles are from MB0133 (BM), MB0144 (blood), and MB0157 (BM).