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## Corrigendum to "Identification and characterization of the cellular subclones that contribute to the pathogenesis of mantle cell lymphoma" [Genes Dis 6(4) 2019 407–418]

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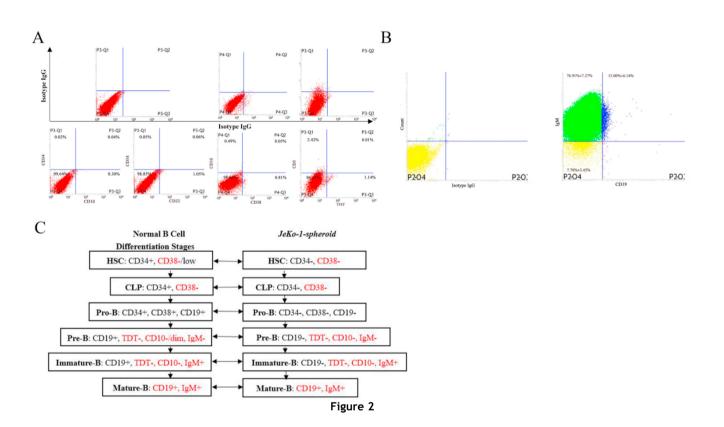
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After publication of the article, the authors recently noticed unintentional errors in Figure 6. Three pairs of sub figures contain misplaced and identical images due to unintentional errors during the preparation of the relevant Figures for publication: (1) Figure 3C, upper panel, lane 3 (CD79a, IgM-group) vs. Figure 6A, lower panel, lane 1 (CCND1, CD19-/IgM-group); (2) Figure 3C, upper panel, lane 6 (CD79a, IgM + group) vs. Figure 6B, lower panel, lane 3 (CCND1, CD19+/IgM + group); (3) Figure 6C (ii), upper panel, lane 4 (IgM) vs. lane 5 (Pax5). Nevertheless, the unintentional errors do not change the conclusion or dis-

cussion of the article. The authors apologize for any inconvenience caused by these unintentional errors.

In addition, there is a set of identical images present in Figure 2A. Since the isotope for CD10-PE and CD22-PE is the same (PE), the control isotope graph for CD10-PE and CD22-PE is the same. Nevertheless, the presentation of the data as it appeared in the original publication may lead to misinterpretation of the results, thus we deleted one image.

The corrected Figure 2A and Figure 6 are provided below:



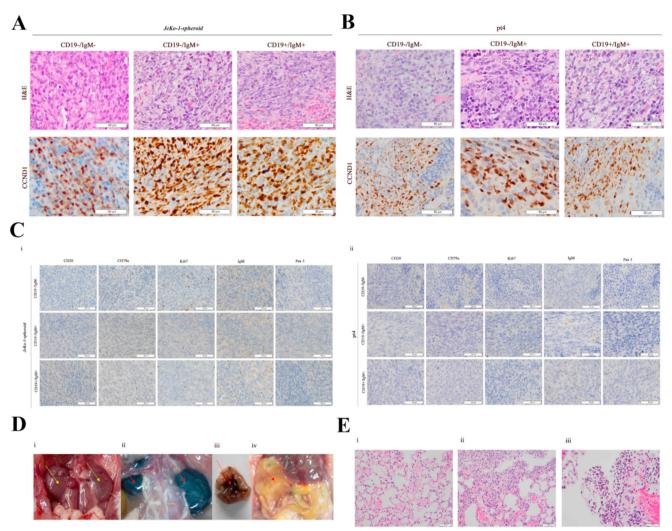


Figure 6