

CORRECTION

Correction: Plasma Hsp90 Level as a Marker of Early Acute Lymphoblastic Leukemia Engraftment and Progression in Mice

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The X-axis labels are missing from [Fig 3](#). The authors have provided a corrected version of [Fig 3](#) here.



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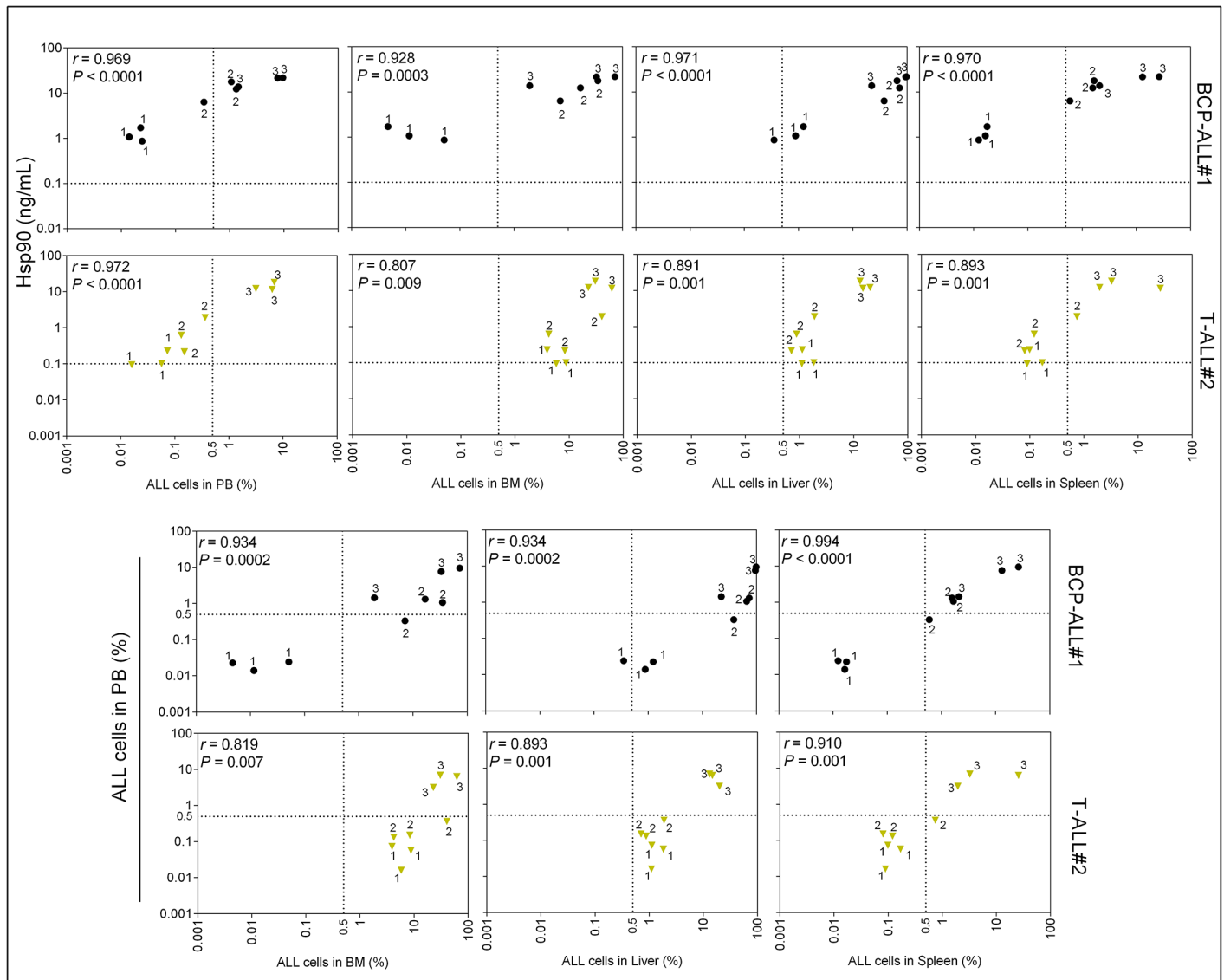


Fig 3. Correlation between plasma Hsp90 level and percentage of ALL cells in the different tissues analyzed. One representative case of three BCP-ALL or T-ALL analyzed is shown. For complete data refer to S2 Fig and S3 Fig. ELISA Hsp90 and flow cytometry hCD45+ data were transformed to log10 and analyzed by Pearson's correlation. Correlations between ALL in peripheral blood and in the different tissues are shown for comparisons. Dotted line represents cut-off values for ALL detection by flow cytometry (0.5%) or Hsp90 levels (0.1 ng/mL). Data points correspond to individual samples. Numbers near each data point represent time point of sampling (see Fig 2). PB; peripheral blood. BM; bone marrow. Circles, BCP-ALL. Triangles, T-ALL.

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Reference

1. Milani M, Laranjeira ABA, de Vasconcellos JF, Brandalise SR, Nowill AE, Yunes JA (2015) Plasma Hsp90 Level as a Marker of Early Acute Lymphoblastic Leukemia Engraftment and Progression in Mice. PLOS ONE 10(6): e0129298. doi: [10.1371/journal.pone.0129298](https://doi.org/10.1371/journal.pone.0129298) PMID: [26068922](https://pubmed.ncbi.nlm.nih.gov/26068922/)