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author contribution form

Title	<i>Cortactin, another player in the Lyn signaling pathway, is overexpressed and alternatively spliced in leukemic cells from patients with B-cell Chronic Lymphocytic Leukemia</i>
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Specific contributions of each author are listed on page 2 of this document.

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Please describe the contributions of each author, indicating who was responsible for each part of the study and the preparation of the manuscript (collection of data, experiments, data analysis, generation of figures, collection of images, interpretation of data, preparation of the text, etc.)

C.G. performed most of the *in vitro* research, analyzed the data and wrote the manuscript;
V.M. performed cytometric analysis for patients' immunophenotype;
F.F. performed confocal microscope and wb analysis and participated in analysis of data;
V.T. processed blood samples and performed PCR analysis of cortactin;
E.T. and F.Z. performed Two-dimensional gel electrophoresis (2DE) investigation;
M.F. contributed clinical patient samples and reviewed the manuscript;
A.M.B. provided intellectual input into the study;
R.Z. and M.C. contributed clinical patient samples;
G.S. provided intellectual input into the study and reviewed the manuscript;
L.T. designed the research, contributed clinical patient samples, participated in analysis of data and reviewed the manuscript.