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author contribution form

Title	<i>The BCR-ABL^{T315I} mutation compromises survival in chronic phase CML patients resistant to tyrosine kinase inhibitors, in a matched pair analysis.</i>
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Specific contributions of each author are listed on page 2 of this document.

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Author contributions (maximum 1 page):

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.)

F-E. Nicolini designed the study, coordinated the international T315I registry, collected data, performed the analysis, followed some patients in Lyon and Pierre-Bénite, France, and wrote the paper.

Amr R Ibrahim collected data from UK and followed some patients in London, UK.

S. Soverini and G. Martinelli supervised data collection from Italy.

M. C. Müller collected data for analysis from Germany.

A. Hochhaus collected data, supervised data collection from Germany and contributed to the writing of the manuscript and the interpretation of the data and followed some patients.

I. Dufva collected data from Denmark and followed some patients in Herlev, Denmark.

D-W. Kim provided some data from South Korea and followed some patients in Seoul, South Korea.

J. Cortes collected the data and contributed to the writing of the manuscript and the interpretation of the data and followed some patients in Houston, TX, US.

M. J. Mauro collected some data from US and followed some patients in Portland, OR, US.

C. Chuah collected data from Singapore and followed some patients.

I. Tigaud, C. Roche-Lestienne, E. Lippert, S. Hayette provided some significant data for this study.

S. Morisset performed the statistical analysis.

H. Labussière provided some data and followed the patients in Lyon and Pierre-Bénite, France.

S. Peter and W. Zhou contributed to the design of the research and to the data analysis.

V. Maguer-Satta contributed to the study of resistant patients *in vitro*.

J. Goldman & J. F. Apperley co-supervised data collection from UK for analysis and contributed to the writing and to the interpretation of the data and followed some patients in London, UK.

F-X. Mahon provided some data, contributed to the interpretation of the data and followed some patients in Bordeaux, France.

D. Marin co-supervised data collection from UK for analysis, contributed to the interpretation of the data, and followed some patients in London, UK.

G. Etienne collected data, followed some patients in Bordeaux, France, contributed to the interpretation of the data.

All the contributors have proof read the paper and agree with the data presented.