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author contribution form

Title	Increased reactive oxygen species production and p47phox phosphorylation in neutrophils from myeloproliferative disorders patients with JAK2 (V617F) mutation.
First author	Margarita Hurtado-Nedelec

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Specific contributions of each author are listed on page 2 of this document.

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author(s) responsible for the integrity of the work as a whole

Institute:	Jamel El-BennaINSERM U773, University Paris7Jamel.elbenna@inserm.fr
••	

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.)

- **1-**Margarita Hurtado-Nedelec: performed experiments, collected and analysed the data, generated the figures, wrote the paper, revised the manuscript critically for important intellectual content. And approved the final version to be published.
- **2-**Marie-José Csillag-Grange: performed experiments, collected and analysed the data, generated the figures, wrote the paper, revised the manuscript critically for important intellectual content. And approved the final version to be published.
- **3-**Tarek Boussetta: performed experiments, collected and analysed the data, generated the figures, revised the manuscript critically for important intellectual content and approved the final version to be published.
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