Manuscript no. HAEMATOL/2011/053348 entitled “Decrease in JAK2^{V617F} allele burden is not a prerequisite to clinical response in patients with polycythemia vera"

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Information about the contributions of each person named as having participated in the study

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3) Design & Methods. The following authors were responsible for specific investigations
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   • Vandris and Chow were responsible for collecting and analyzing data.
   • Jones, Wang and cross were responsible for performing laboratory studies, analyzing data, and reviewing manuscript.
   • Christos was responsible for analyzing data, approved tables and figures and reviewing manuscript.

4) Results. The following authors were responsible for specific portions of the results, including figures and tables.
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5) Writing the manuscript. The following authors were responsible for writing the manuscript:
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