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## AUTHOR CONTRIBUTION FORM

<b>Title</b>	<b>Human erythropoietin overexpressing mice indicate that erythropoietin enhances expression of its receptor via up-regulated <i>Gata1</i> and <i>Tal1</i></b>
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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, interpretation of data, preparation of the text, etc.) :*

CD, MG and PD designed the study. MG generated and provided the transgenic mice. PD, MK, DD, and EG performed the experiments. PD and MC analyzed the data. PD and CD wrote the manuscript.