

AUTHOR CONTRIBUTION FORM

Title	Minimal residual disease monitored after induction therapy by RQ-PCR can				
	contribute to tailor treatment of patients with t(8;21) RUNX1-RUNX1T1				
	rearrangement.				
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Author contributions

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.):

MP designed the study, performed experiments, interpret data and wrote the paper; EM, BB, VB, VB, CT, performed experiments, interpret data; RR and RM analyzed data and performed statistical analyses; MCP, FF,CR, AP treated patients, collected data and revised the paper; FL and GB supervised the research and contributed to the critical revision and writing of the manuscript.