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author contribution form

Title	BubR1 is frequently repressed in acute myeloblastic leukemia and its re-expression sensitizes to antimetabolic therapy
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Specific contributions of each author are listed on page 2 of this document.

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D.S., M.E. and R.W. designed the research, analyzed the data, and wrote the manuscript; D.S., A.S., M.F., J.F., D.P. performed experiments; M.F., D.P., J.U. helped with data analyses; M.F. and J.U. provided input on the manuscript.