

AUTHOR CONTRIBUTION FORM

Title	Response to azacitidine is independent of p53 expression in higher-risk myelodysplastic syndromes and acute myeloid leukemia
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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.):

CMT, MR and KG designed the study, analyzed data and wrote the paper. CMT and RB were responsible for clinical data management. CMT, CH, BS, MK, UG, UP, CP and KG contributed patient samples and clinical data. IR performed statistical analysis. MR performed p53 IHC and *TP53* sequencing. TH performed cytogenetics and *TP53* mutation analysis. JS evaluated cytogenetics.

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