Impact of promoter polymorphisms in key regulators of the intrinsic apoptosis pathway in childhood acute lymphoblastic leukemia outcome.

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Daniel Sinnett (DS) is the principal investigator and takes primary responsibility for the paper. Ekaterini A. Kritikou (EAK), Maja Krajinovic (MK) and DS contributed to the conception and design of the study. Rocio Sanchez (RS), Janick St-Cyr (JS), Vincent Gagné (VG) and Marie-Eve Lalonde (MEL) were involved in SNP identification in the discovery cohort and performed the functional assays. Chantal Richer (CR) and VG performed the genotyping in the childhood ALL cohorts, while Jasmine Healy (JH) and MK performed the association analyses. DS, MK, Caroline Laverdière (CL), Stephen E. Sallan (SES), Lewis B. Silverman (LBS), Donna Neuberg (DN) and Jeffery L. Kutok (JLK) contributed to sample and clinical data collection and processing. EK, JH and DS wrote the paper and RS and MK contributed to the interpretation of the data and were involved in critical manuscript revision. All authors approved the final version. The authors report no competing financial interests.