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CD371 cell surface expression: A unique feature of DUX4-rearranged acute lymphoblastic leukemia

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Contributions: D.S., E.M., A.S., M.Z., and K. Fortschegger conducted experiments, analyzed and interpreted data; D.S., K. Fiser, M.O.K., and N.P. conducted bioinformatics analysis; K.N., S.H., A.I., and O.A.H., analyzed, interpreted and provided SNP array and molecular cytogenetic data; B.B., G.B., J.-P.B., G.G., M.B., T.F., J.T., and O.H. contributed to the study design; R.P.G. provided RNA-seq data; A.A. and G.M. provided patient material and demographic data; M.N.D. and S.S. conceived and designed the study. D.S., S.S., O.A.H. and M.N.D. wrote the manuscript with contributions from M.M.G. All authors approved the final version of the manuscript.