

Presidential Symposium

Sofia Gialesaki, Maurice Labuhn, Daniela Bräuer-Hartmann, Sören Matzk, et al.

[DECIPHERING THE ROLE OF RUNX1 ISOFORMS IN THE DEVELOPMENT OF TRANSIENT ABNORMAL MYELOPOIESIS](#)

Conclusion: Our Hsa21-wide CRISPR-Cas9 screening in combination with functional validation in vitro and in vivo places a specific RUNX1 isoform in the center of an interaction network with mutated GATA1s during the transformation of fetal HSPCs in the background of trisomy 21. Our data highlight the importance of alternative splicing in leukemias and will guide the development of truly specific and targeted therapies.

Kirsten Fischer, Othman Al-Sawaf, Jasmin Bahlo, Anna-Maria Fink, et al.

[FIXED-DURATION VENETOCLAX PLUS OBINUTUZUMAB IMPROVES PROGRESSION-FREE SURVIVAL AND MINIMAL RESIDUAL DISEASE NEGATIVITY IN PATIENTS WITH PREVIOUSLY UNTREATED CLL AND COMORBIDITIES](#)

Conclusion: Fixed-duration VenG induced deep, high (