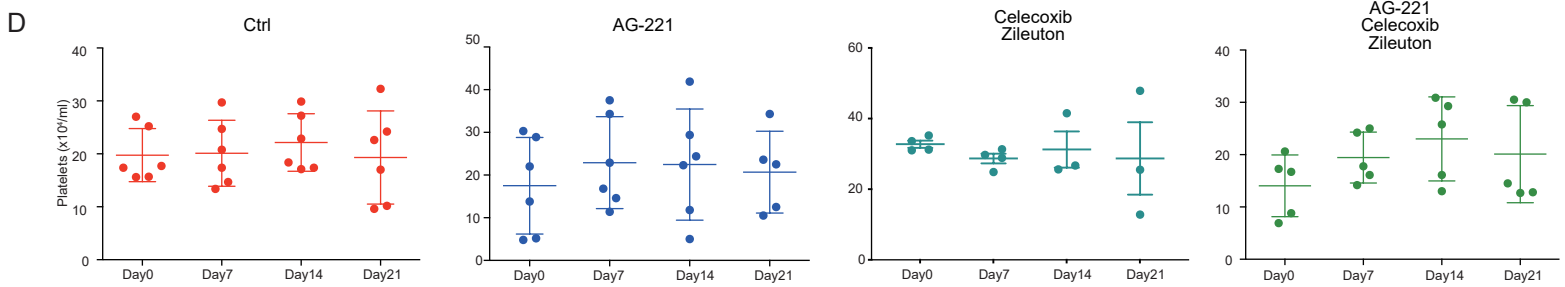
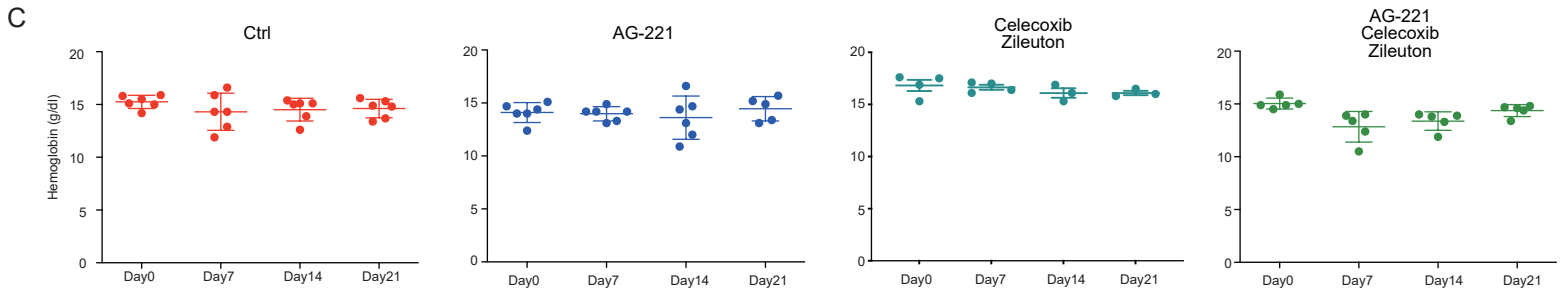
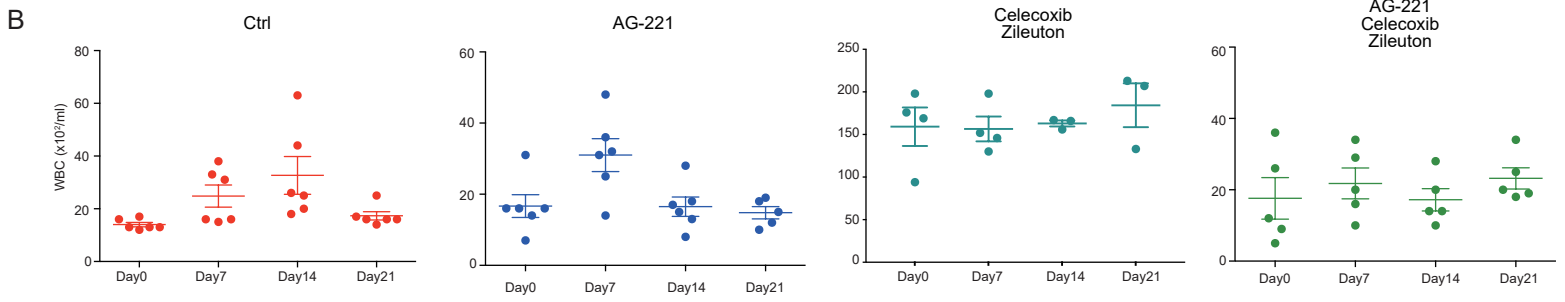
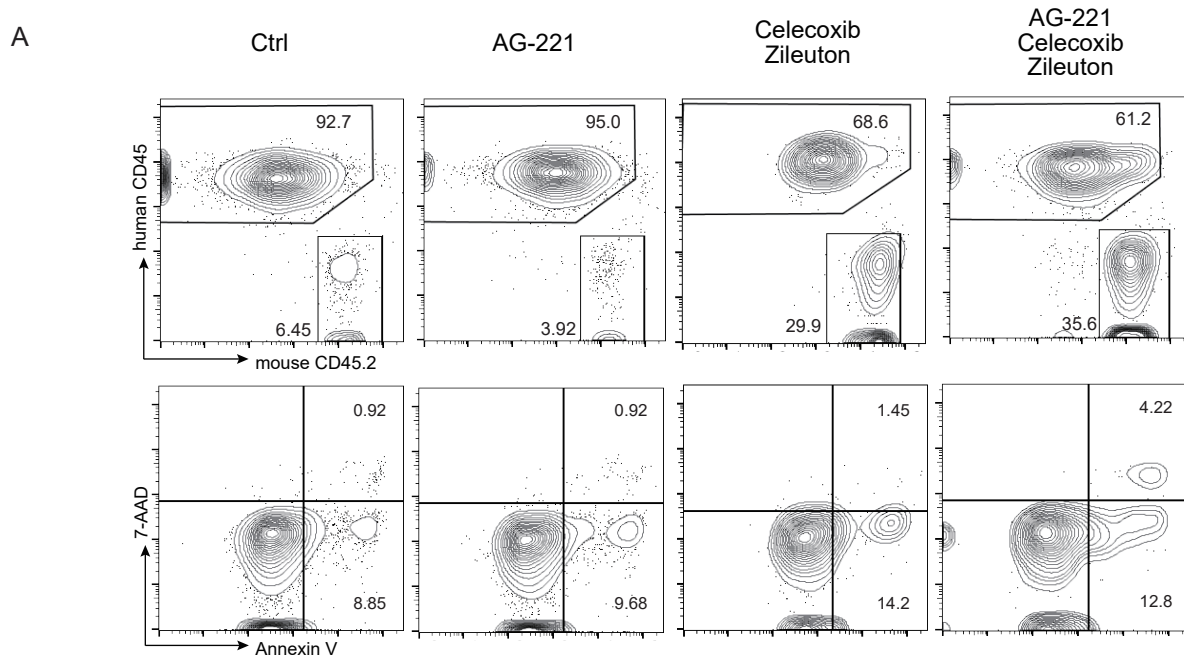


Supplemental Figure-5



Supplemental Figure 5. The anti-inflammatory drug treatment combined with the inhibition of mut IDH2 reduced tumor burden by inducing apoptosis in *IDH2* mut AML cells *in vivo*

(A) Representative FACS plots of chimerism analysis (upper) and Annexin V staining within human CD45⁺ fraction (lower) in BM cells derived from left femur of drug-treated mice. (B-D) Peripheral blood analysis of drug-treated xenografted mice. White blood cell (WBC) count (B), hemoglobin (C) and platelet count (D) were depicted (n=3-6 from 3 independent experiments).