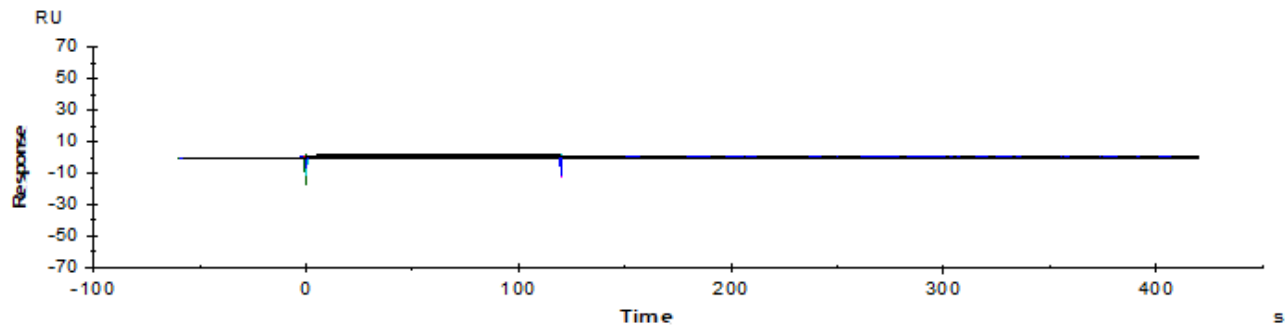


Figure S1. Biacore affinity profile of Gensci059 with Mouse CD47 (A) and Rat CD47 (B).

A.



B.

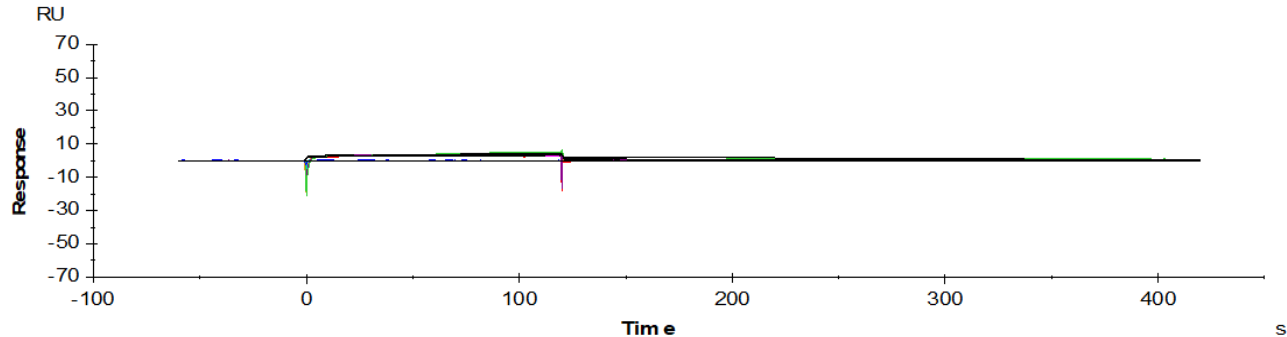


Figure S2. GenSci059 significantly decreased HL-60 (A) and Kasumi-1 (B) migration

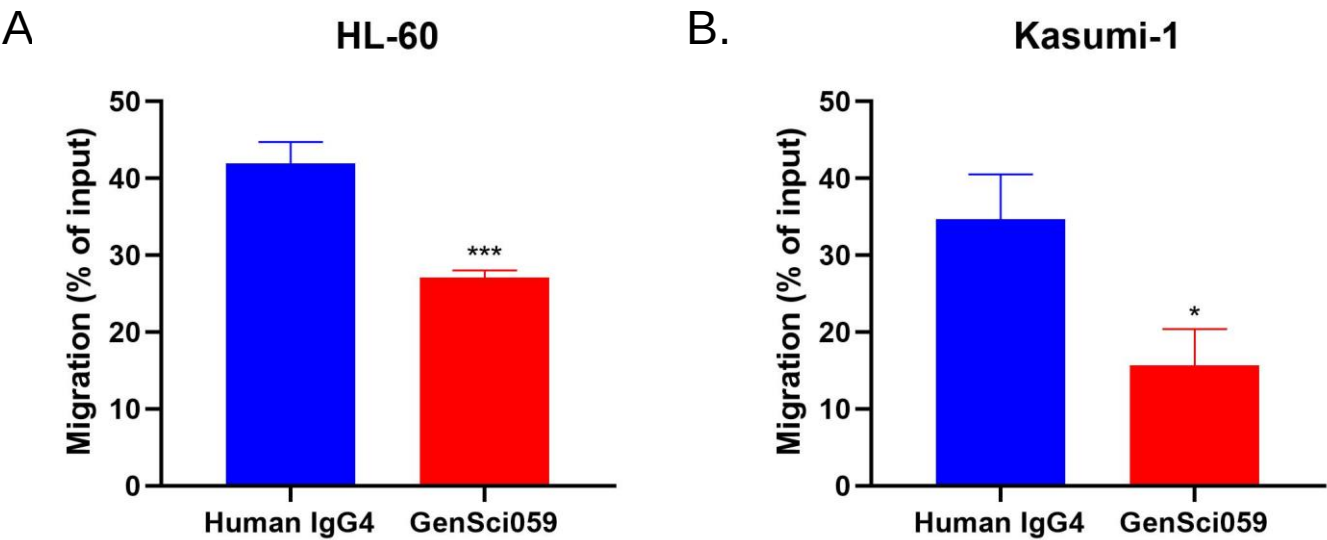


Figure S3. LC-MS based peptide mapping results of hCD47-hFc-N-His (A) and hCD47-hFc (B).

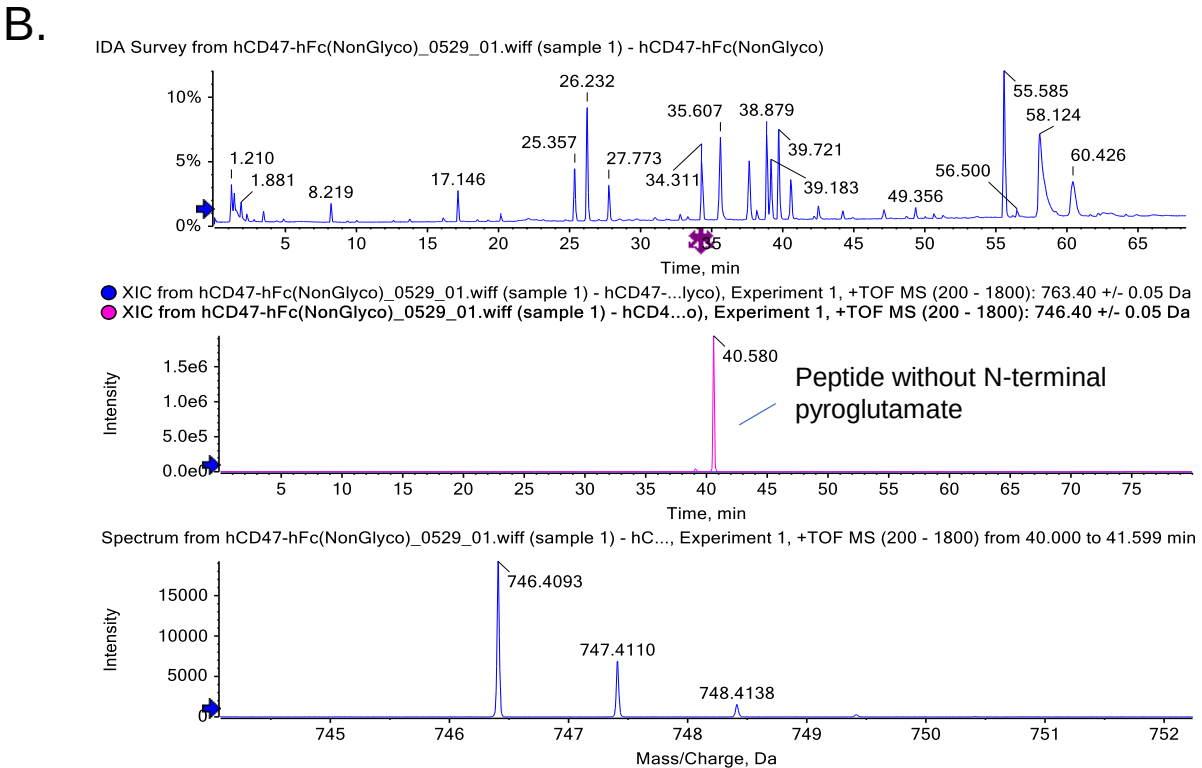
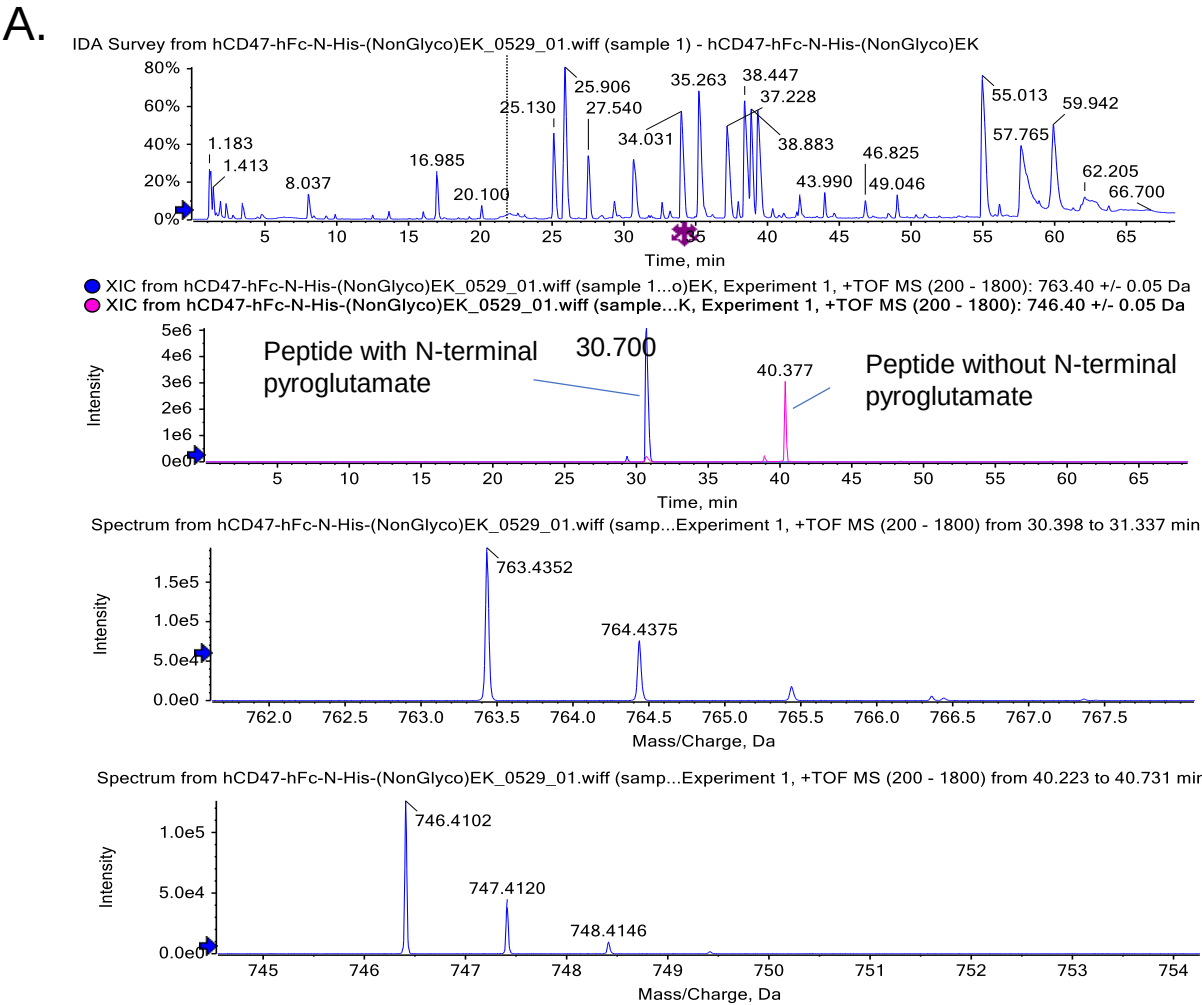


Figure S4. Photograph of the tumors extracted from the PDX model of subcutaneous xenotransplanted Raji cell for evaluating the combination effect of GenSci059 with rituximab.

