

Figure S1. TET1 and TET2 expression in HEK293 cells transfected with pSELECT-GFPzeo-TET1 and pSELECT-GFPzeo-TET2 vectors. Cells transfected with “empty” pSELECT-GFPzeo vector served as a control. A. TET1. B. TET2.

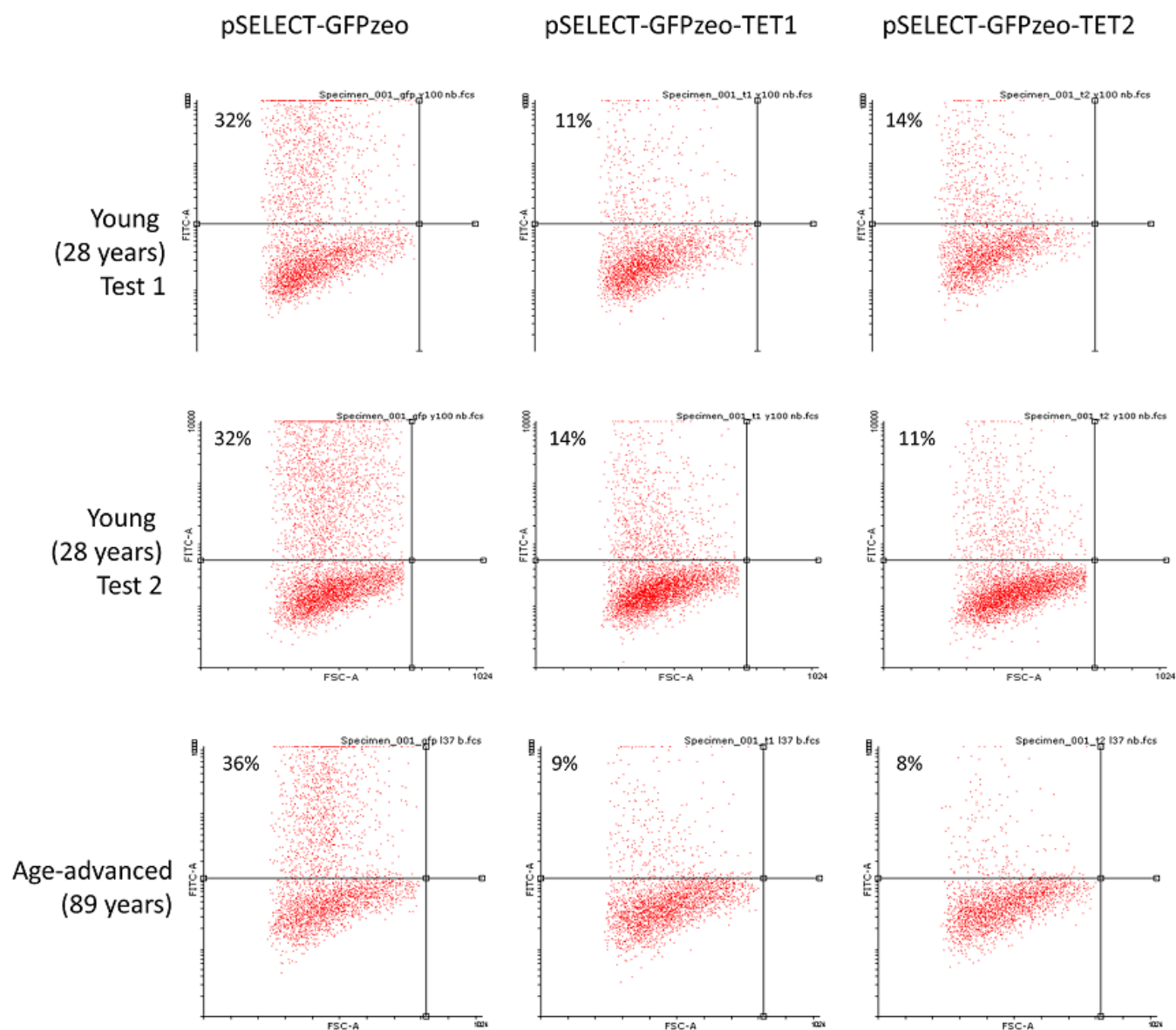


Figure S2. Representative flow cytometry plots showing the percentage of GFP-positive cells successfully transfected with pSELECT-GFPzeo control vector and pSELECT-GFPzeo-TET1 and pSELECT-GFPzeo-TET2 vector.