

Figure S1

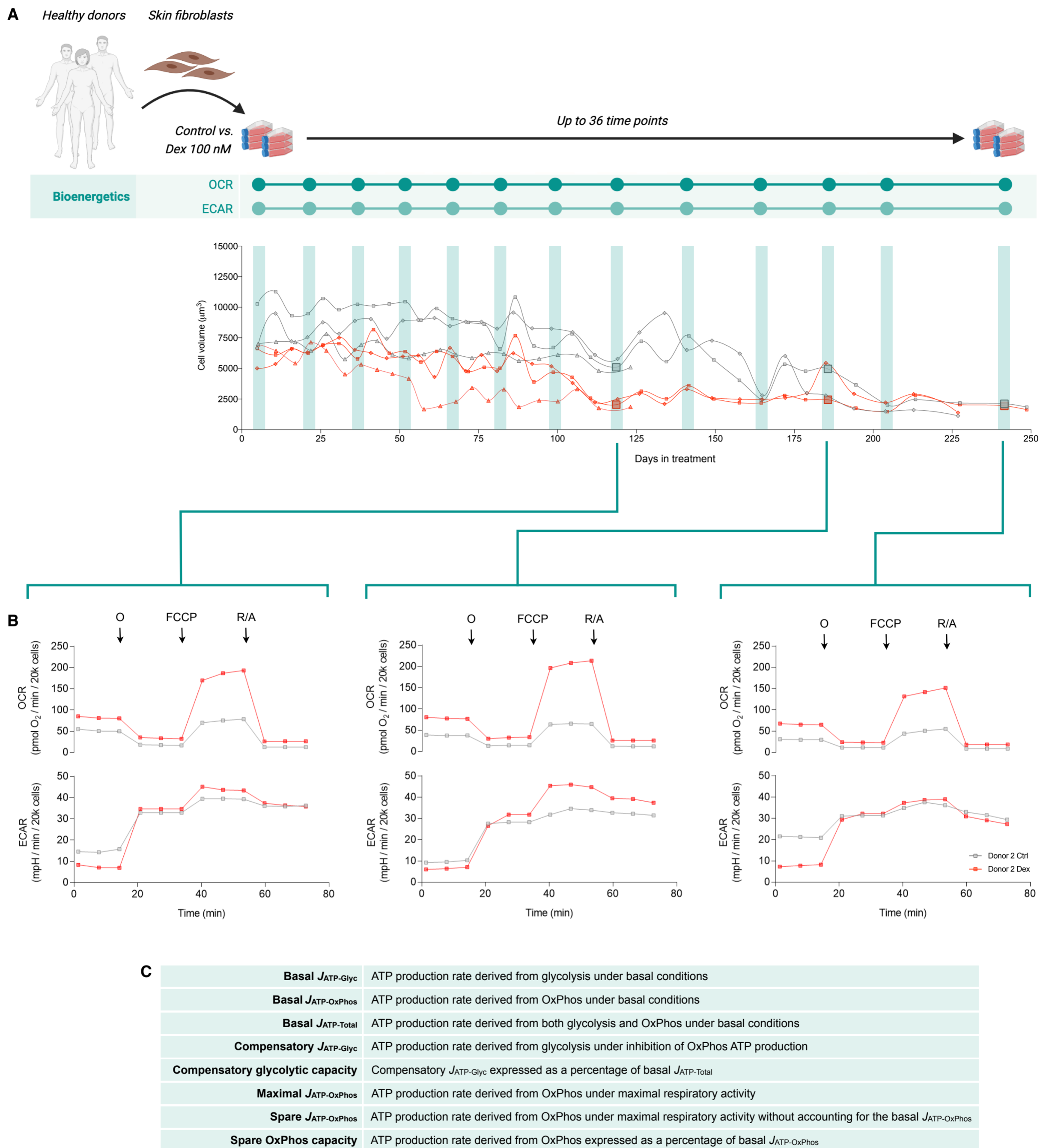


Figure S2

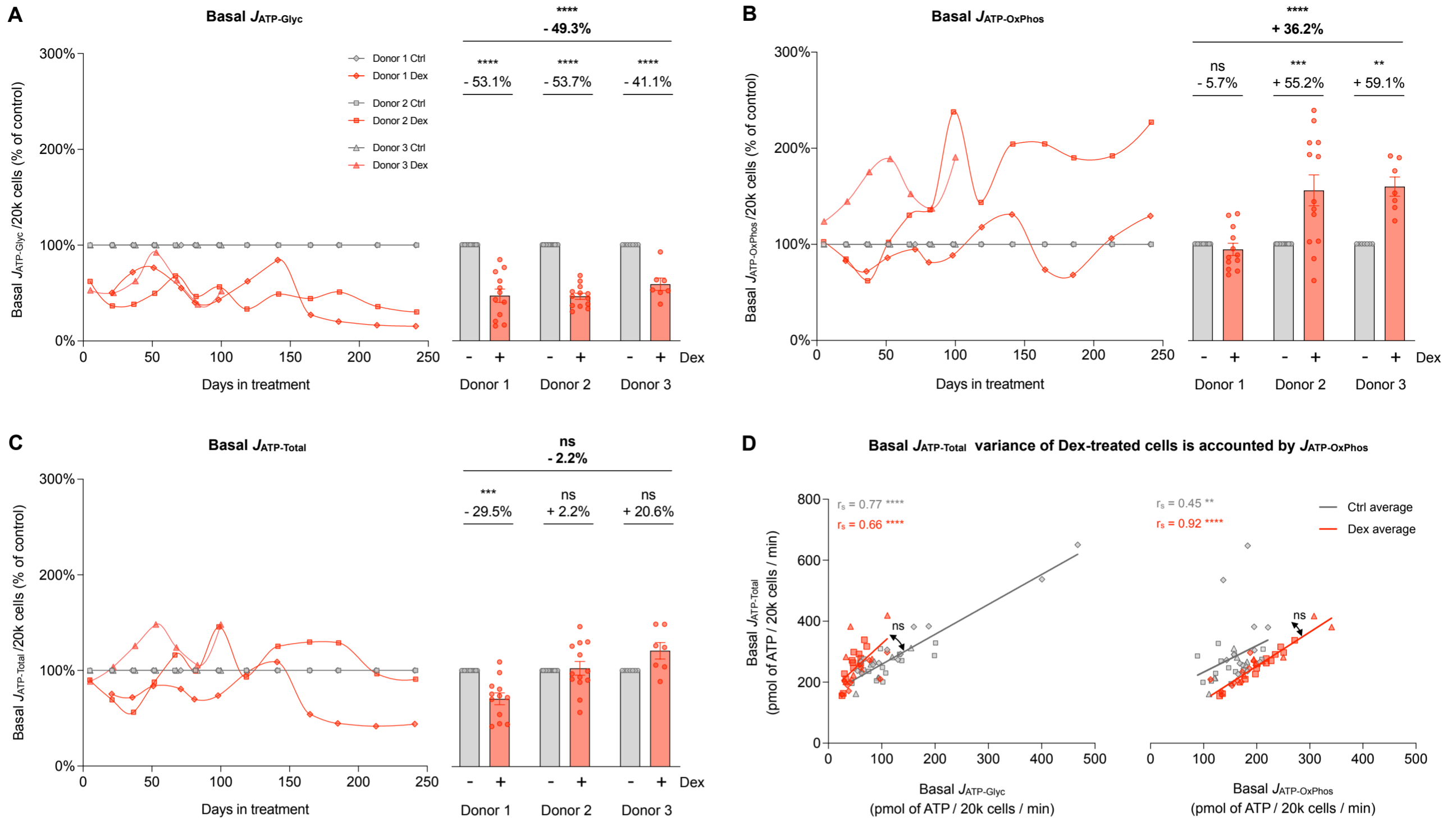


Figure S3

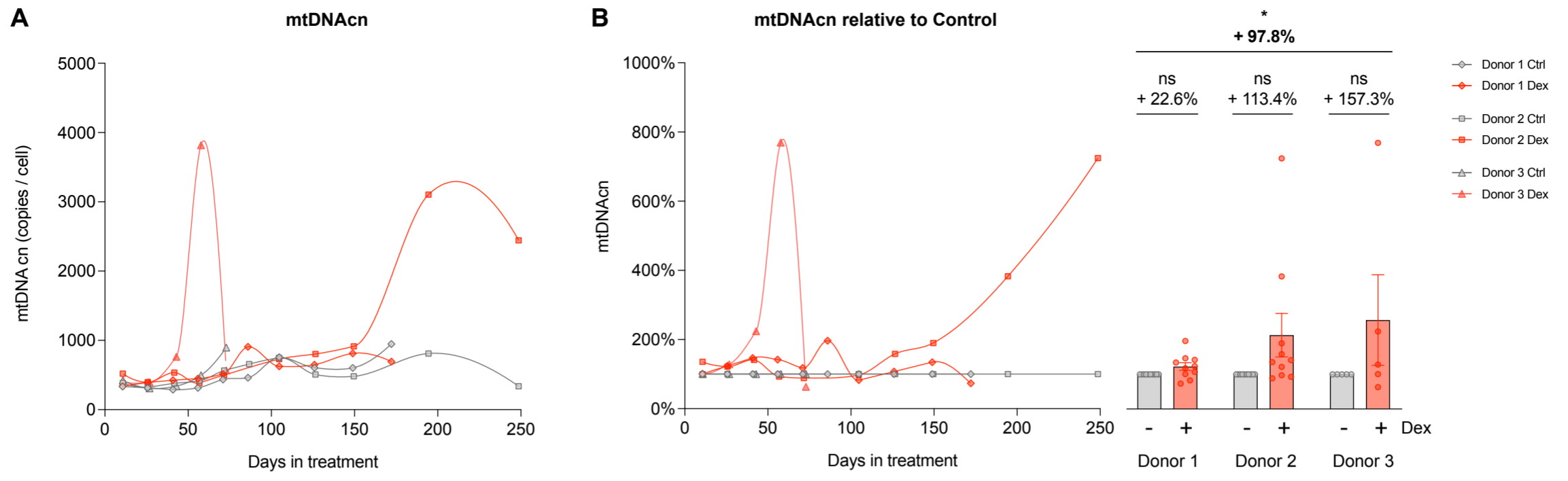
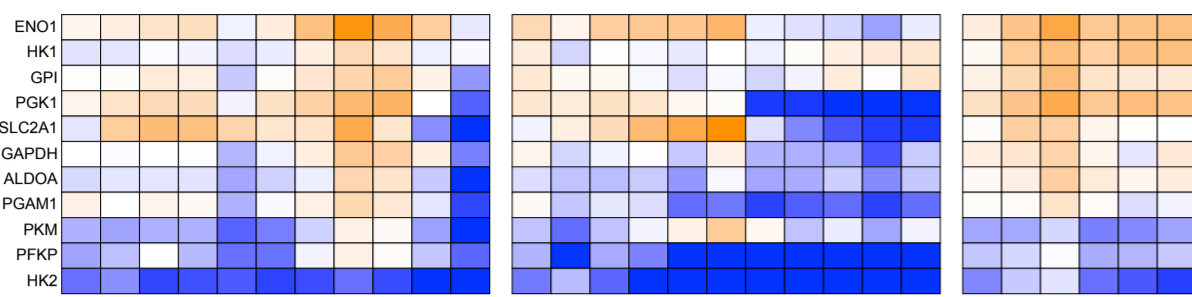


Figure S4

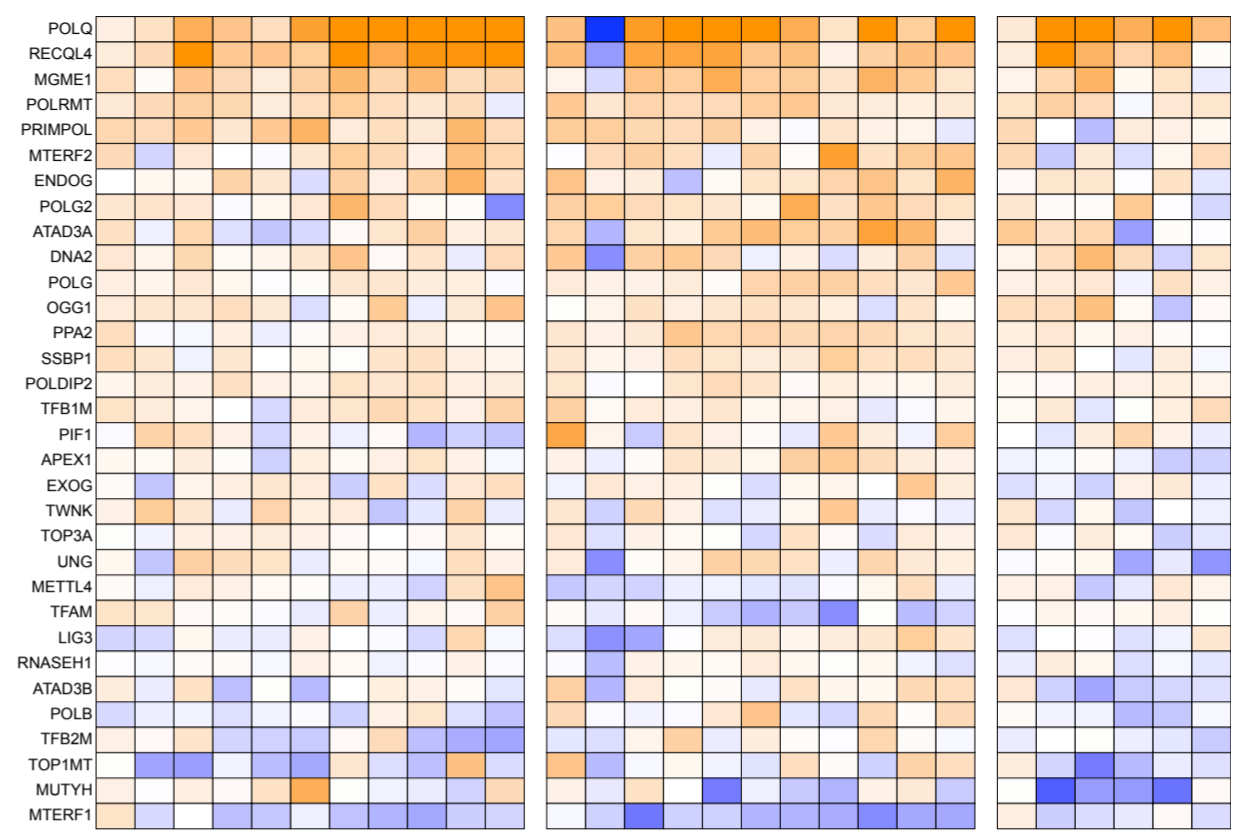
A Glycolysis



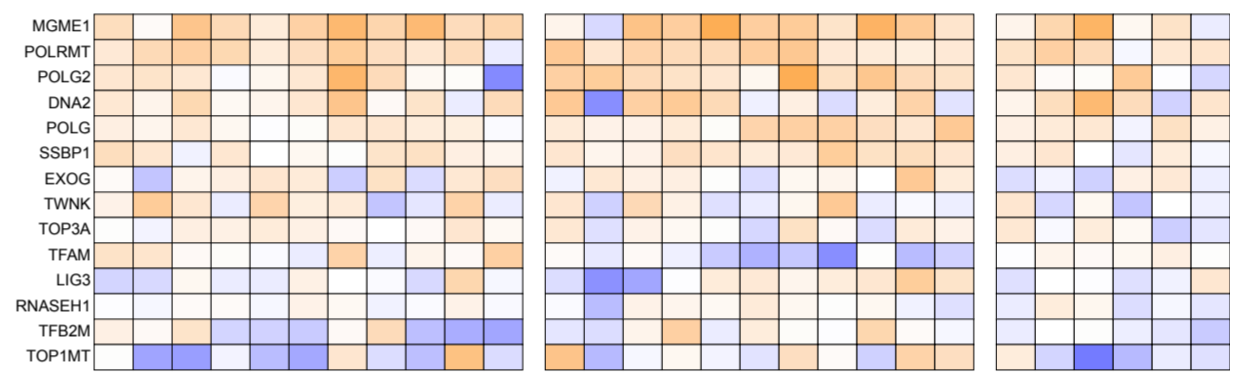
B OxPhos



C mtDNA maintenance



D mtDNA replication



E Mitochondrial biogenesis

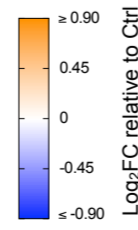
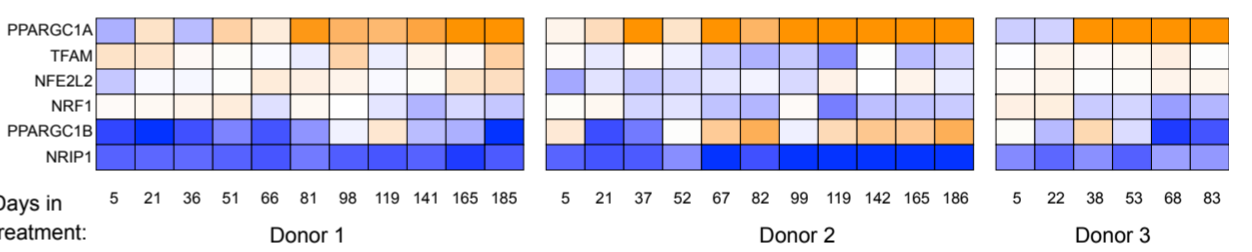


Figure S5

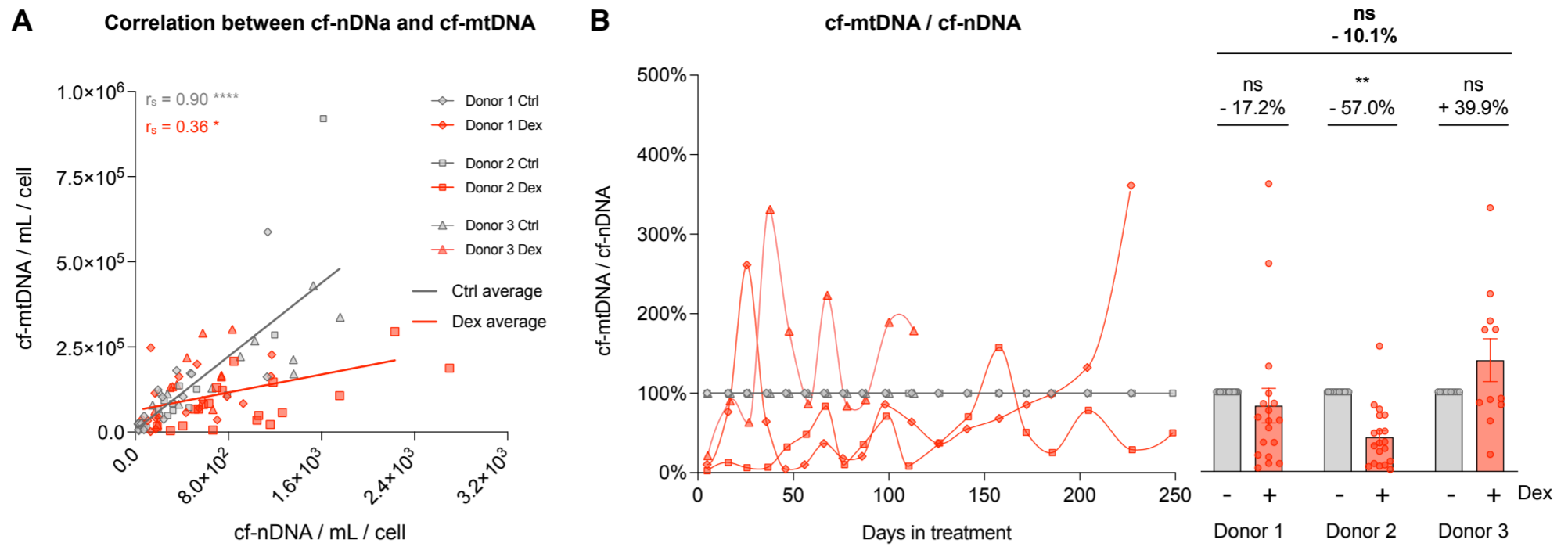
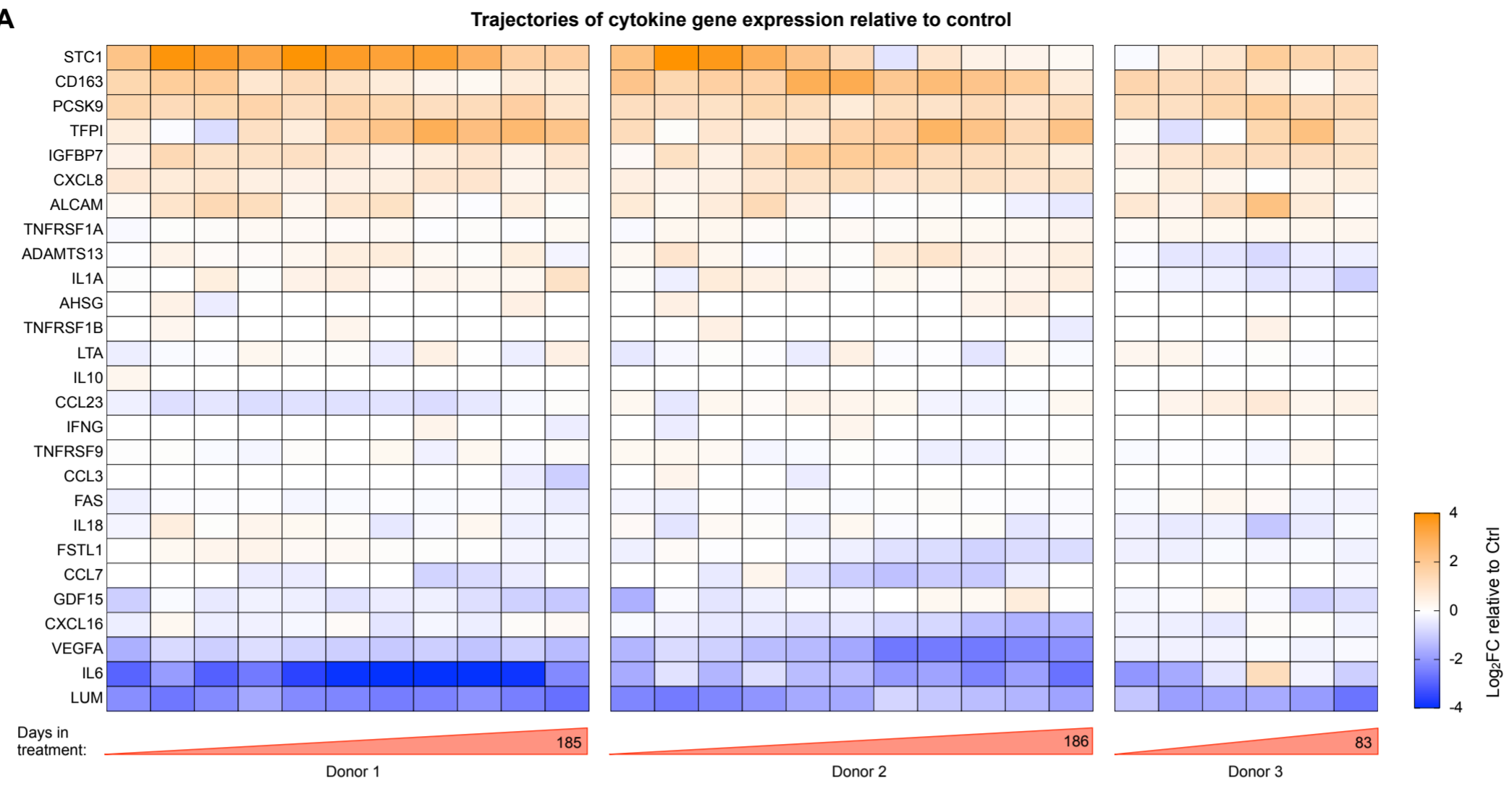
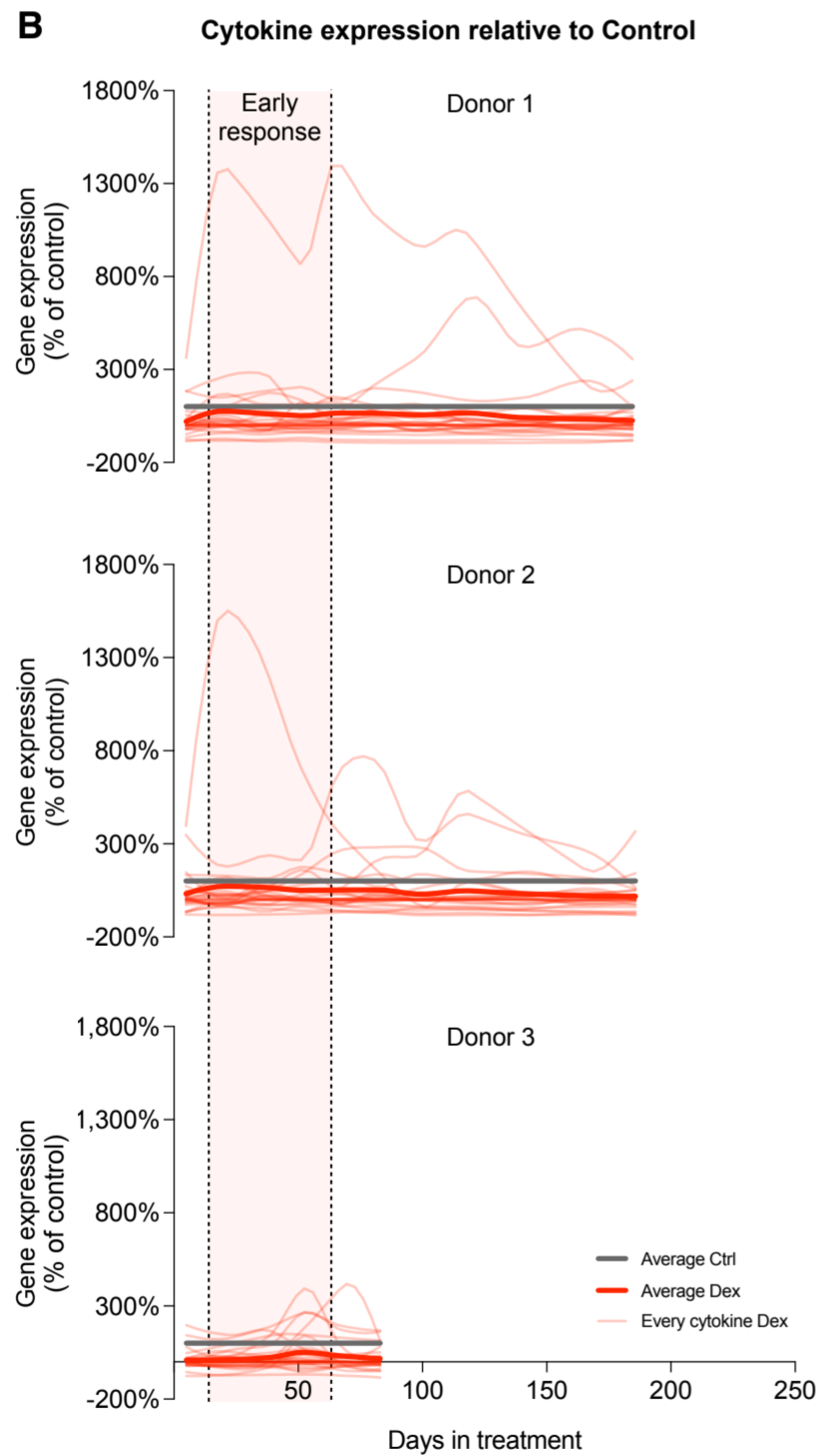


Figure S6

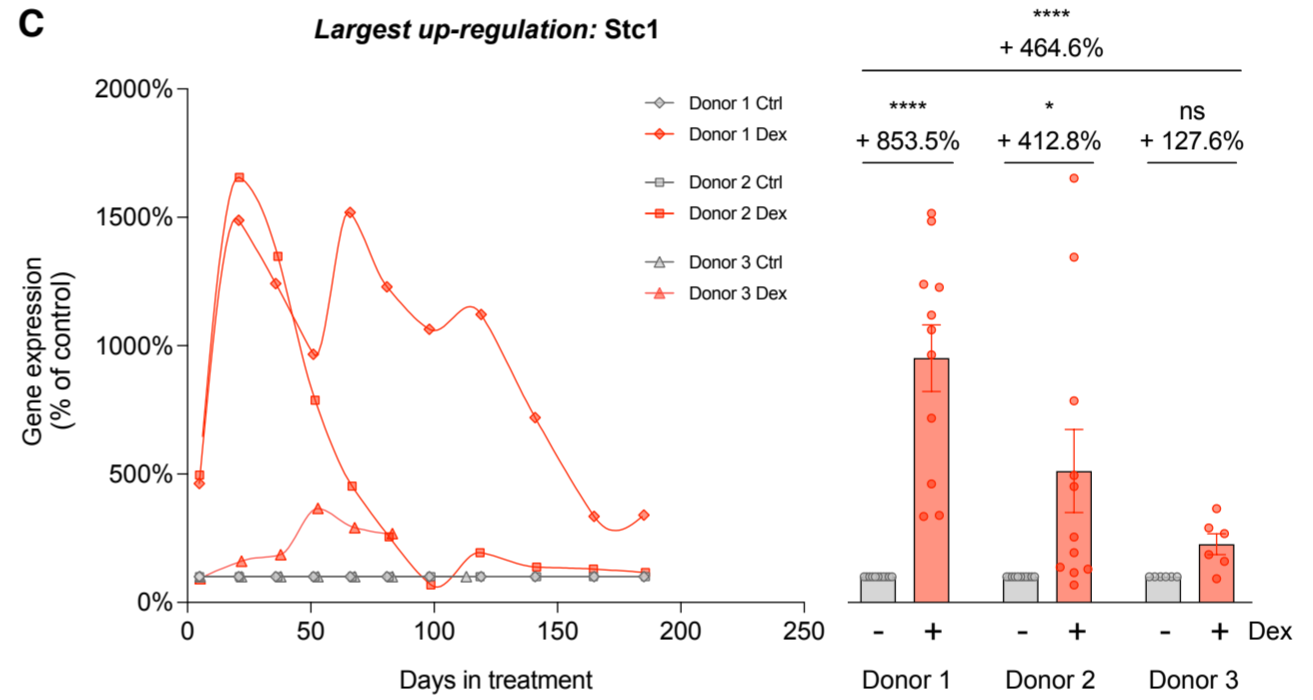
A



B



C



D

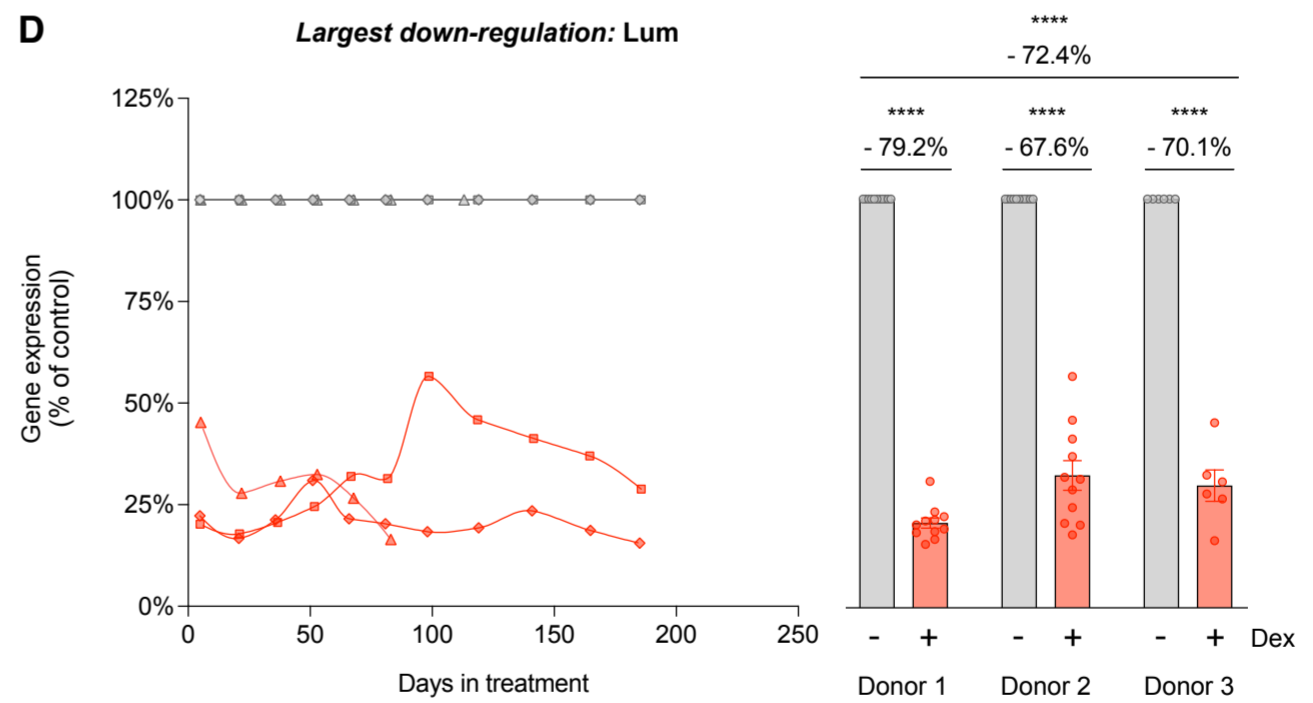


Figure S7

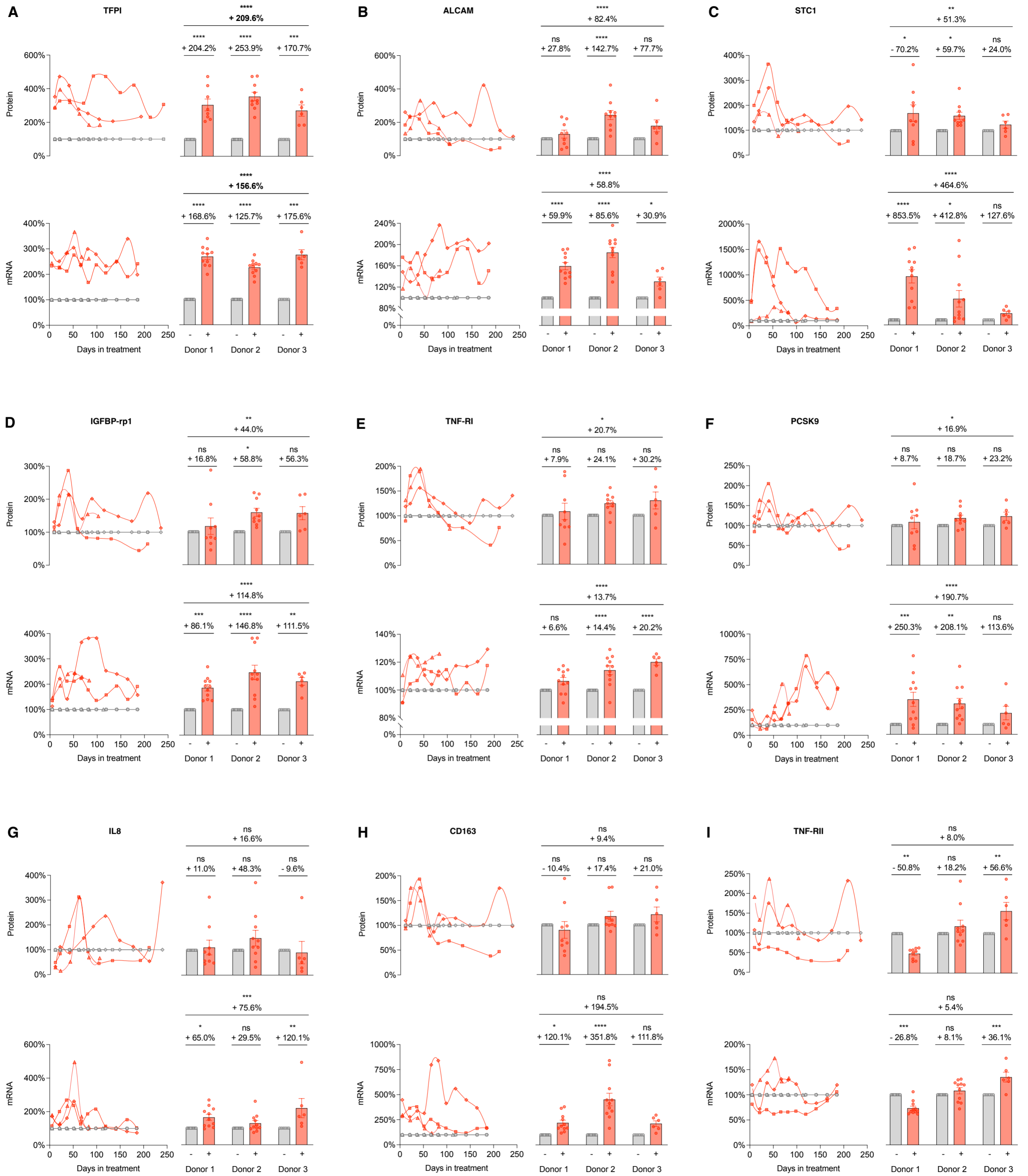


Figure S7 - Continued (2/3)

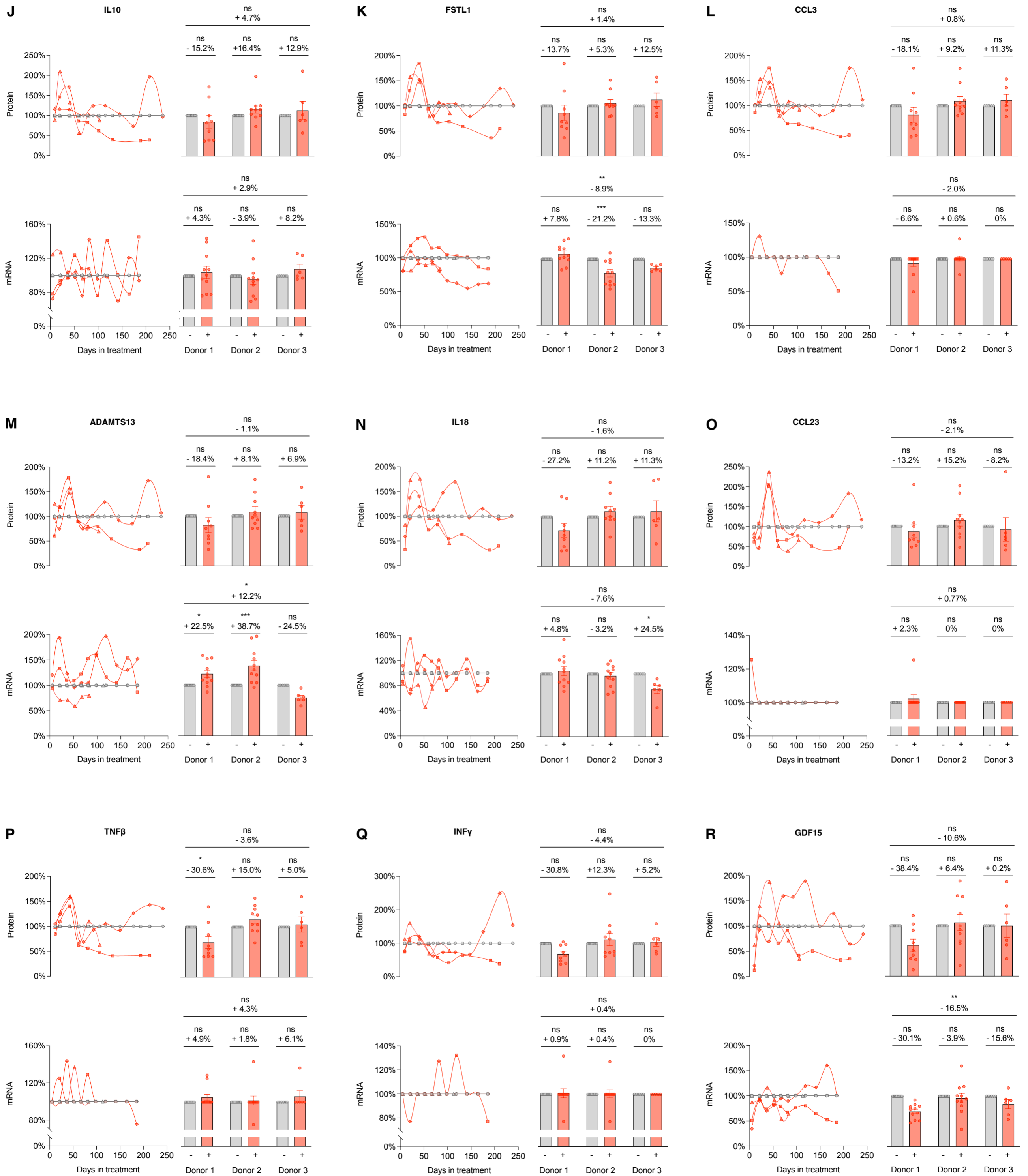


Figure S7 - Continued (3/3)

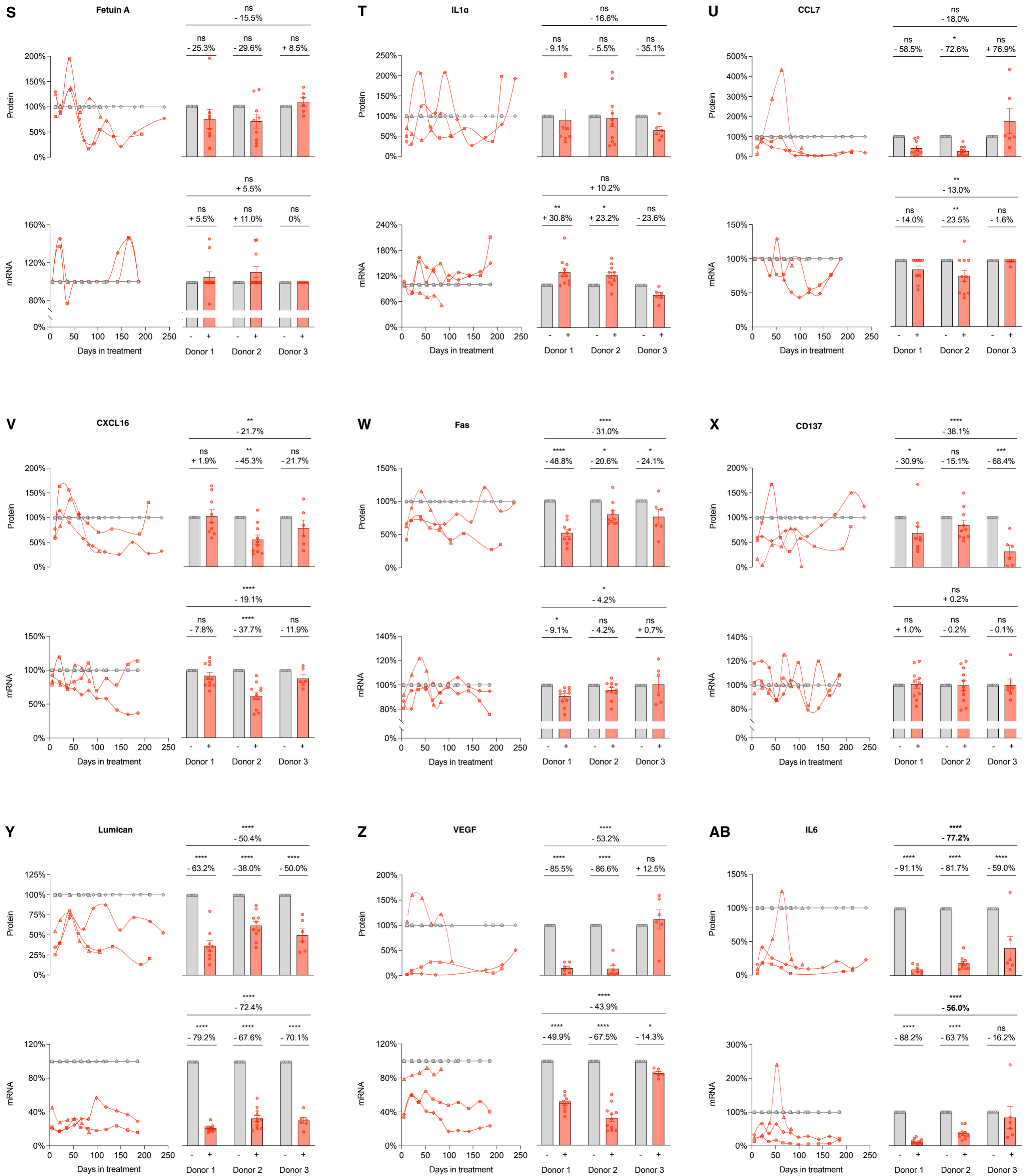


Figure S8

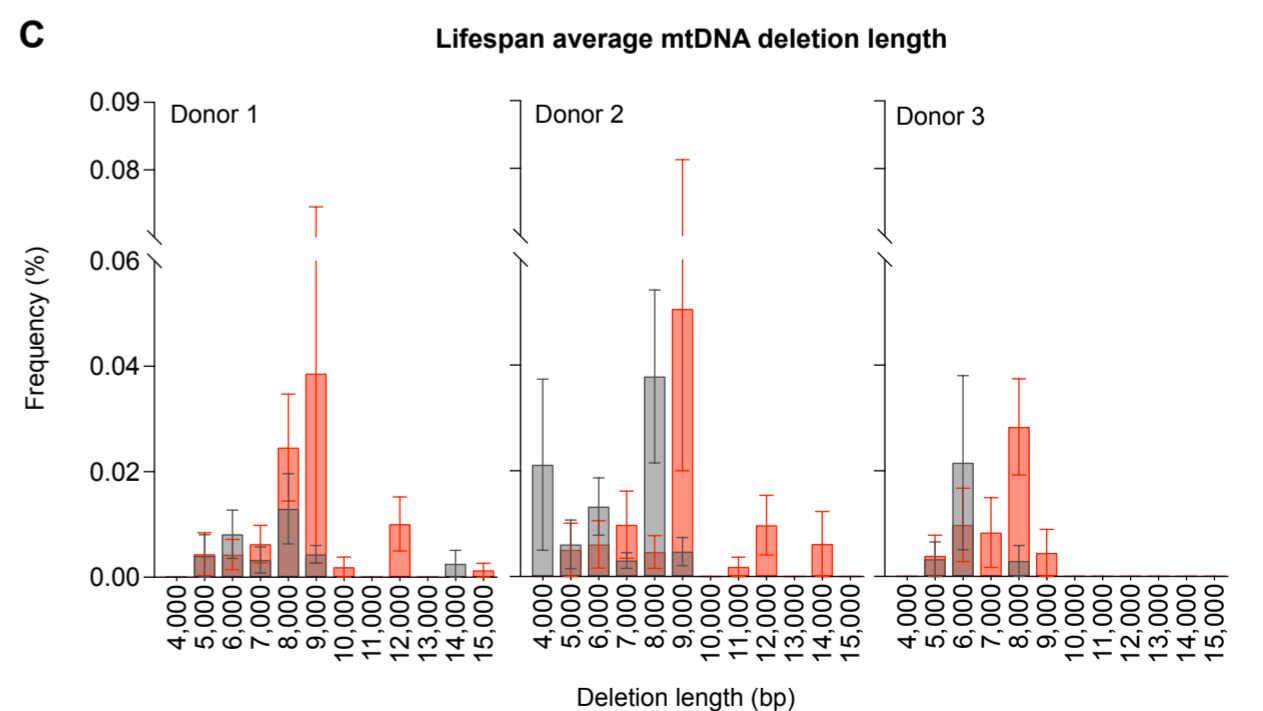
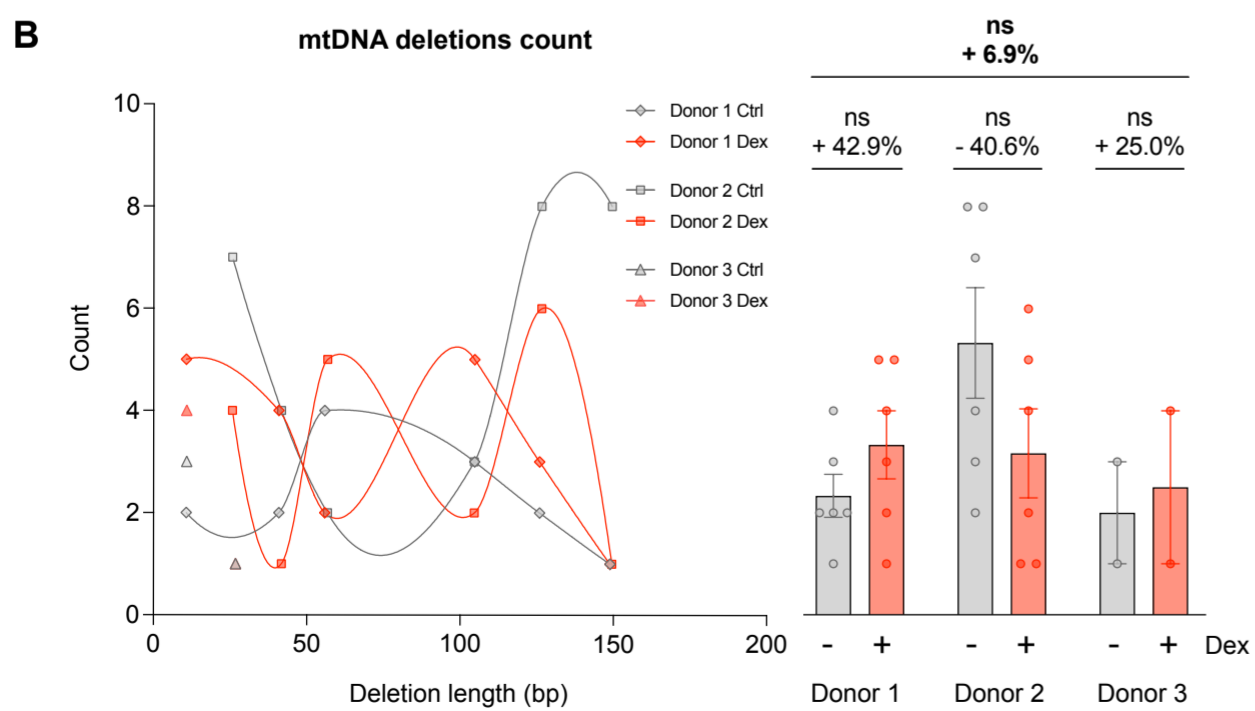
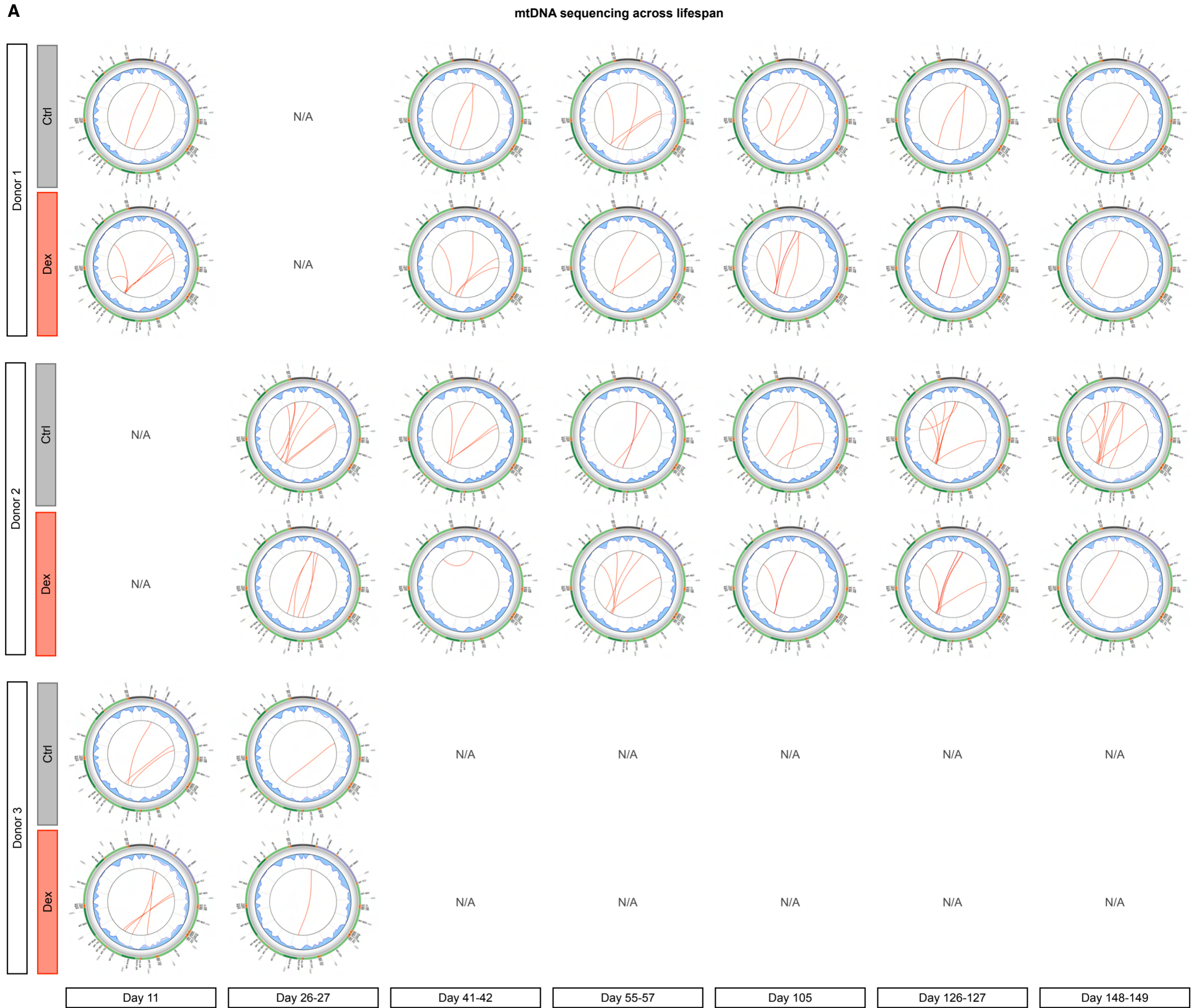


Figure S8 - Continued (2/2)

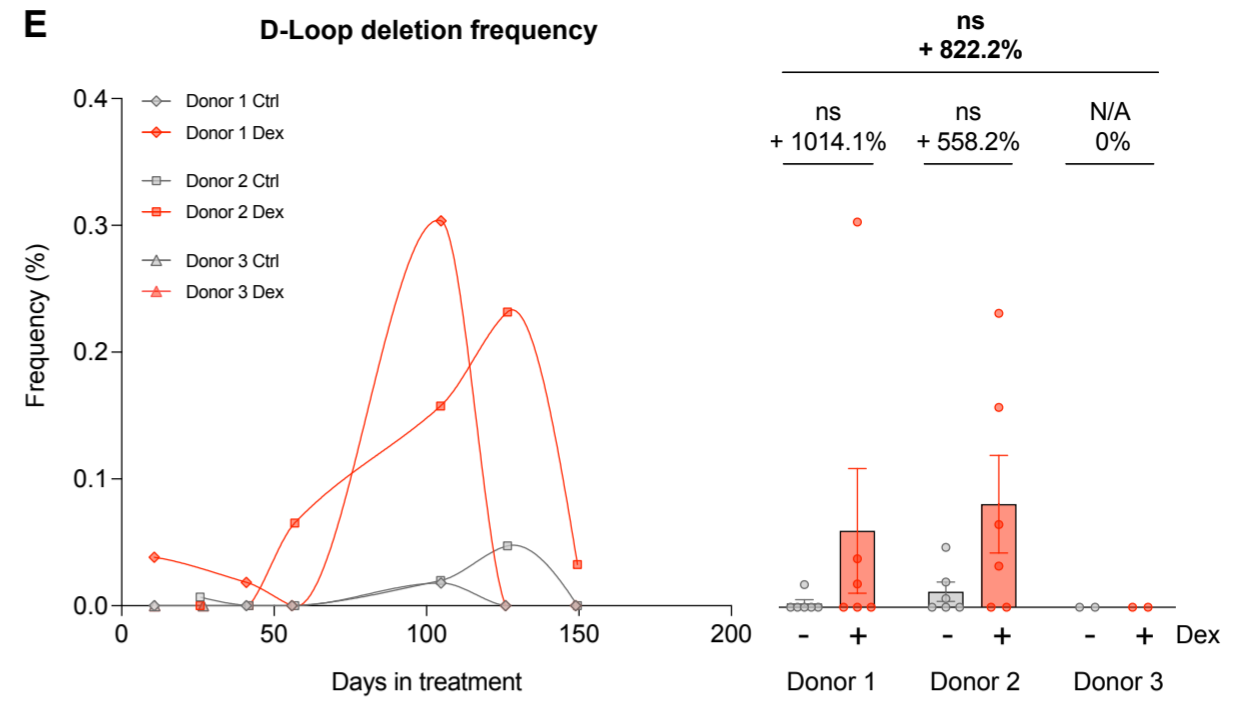
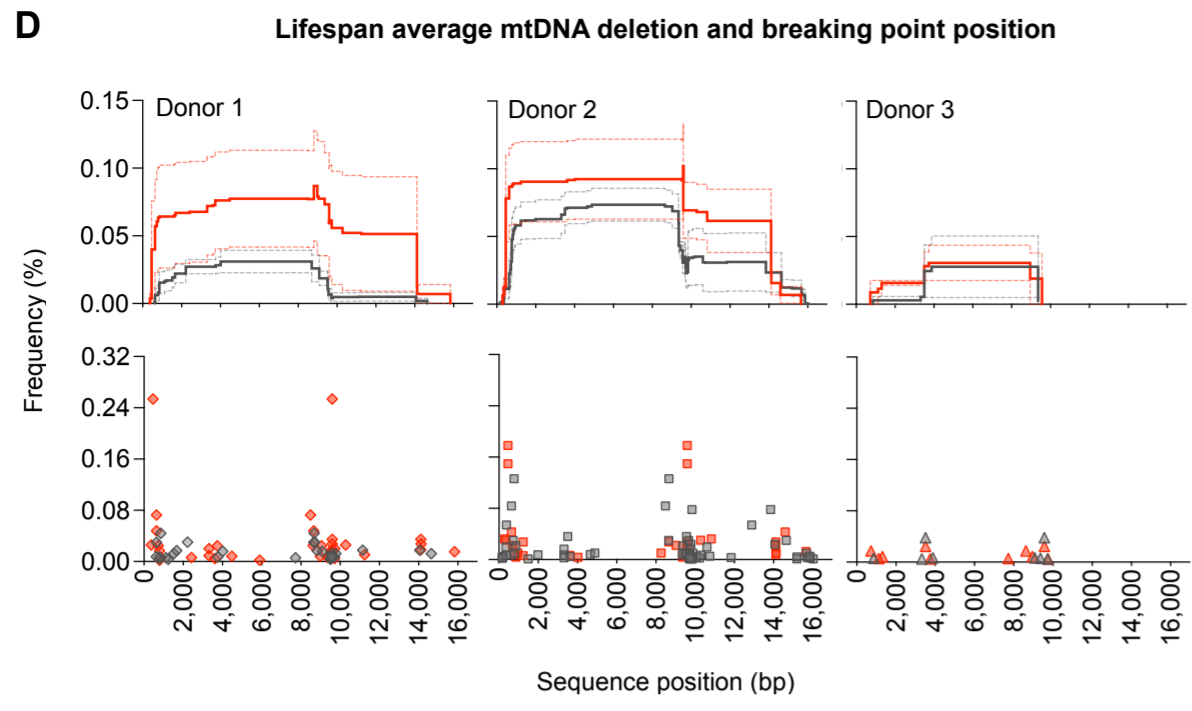


Figure S9

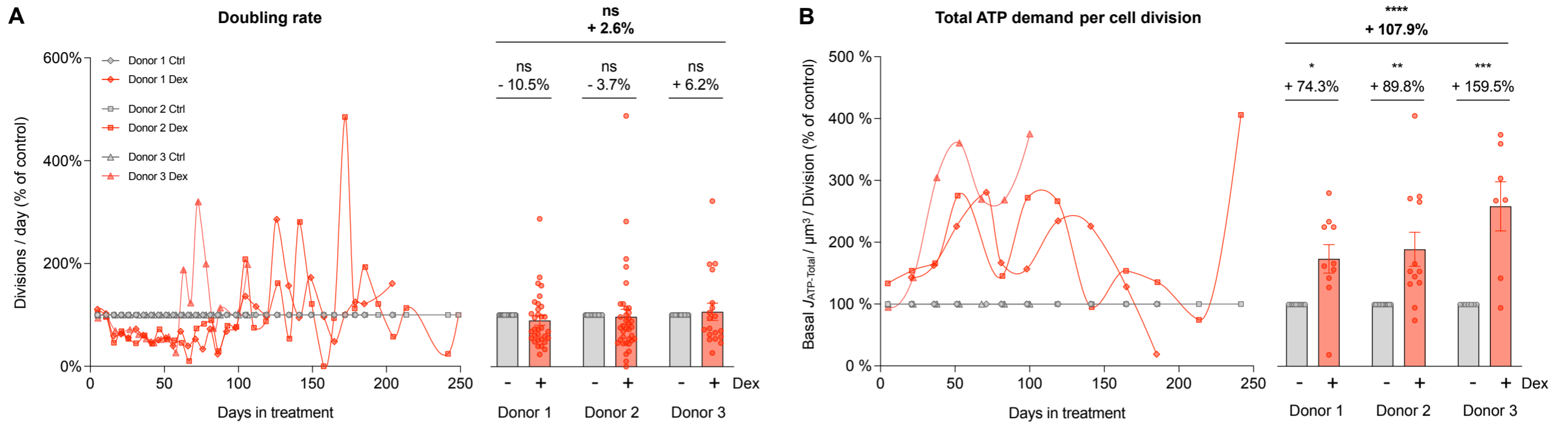


Figure S10

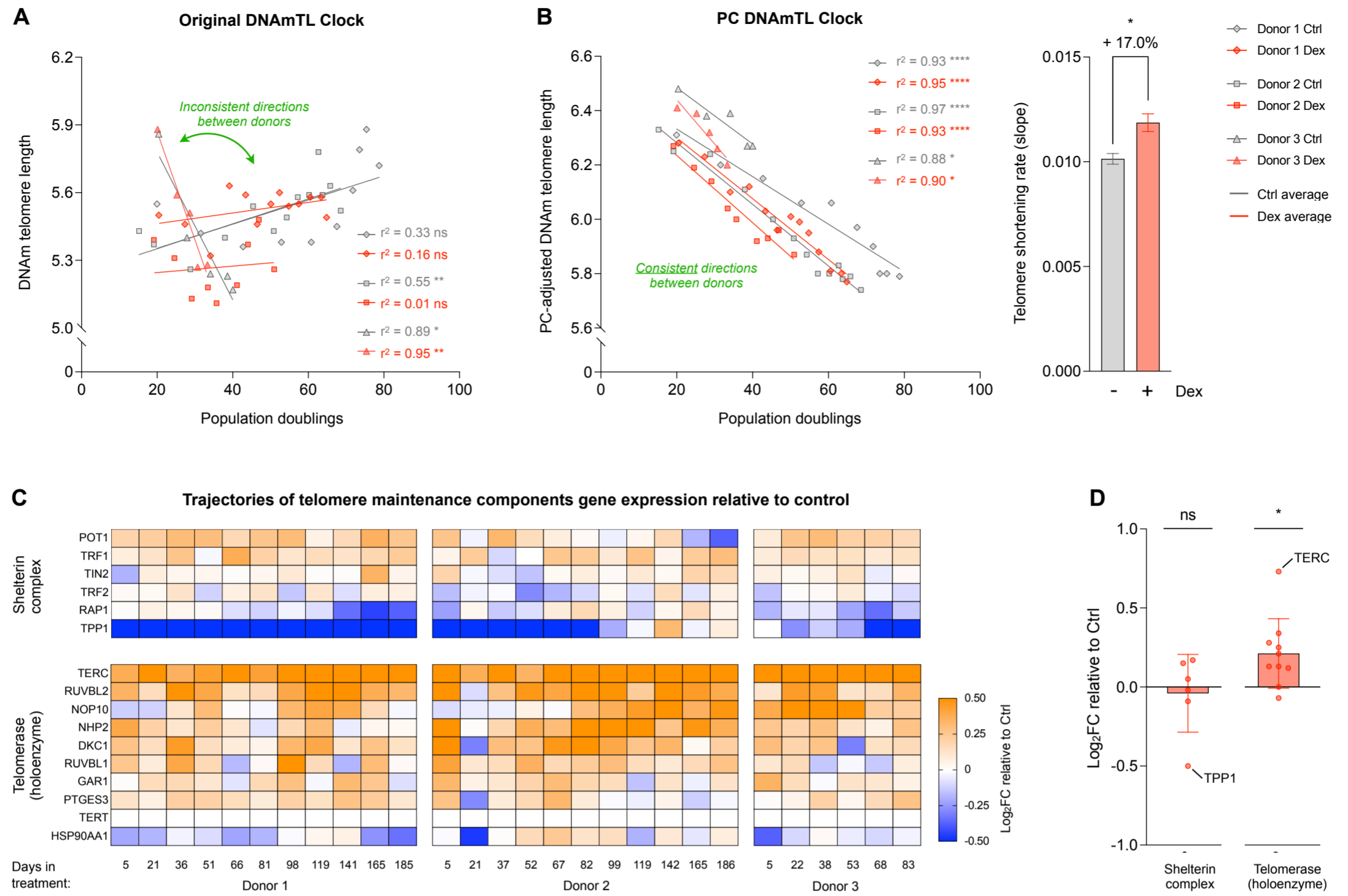


Figure S11

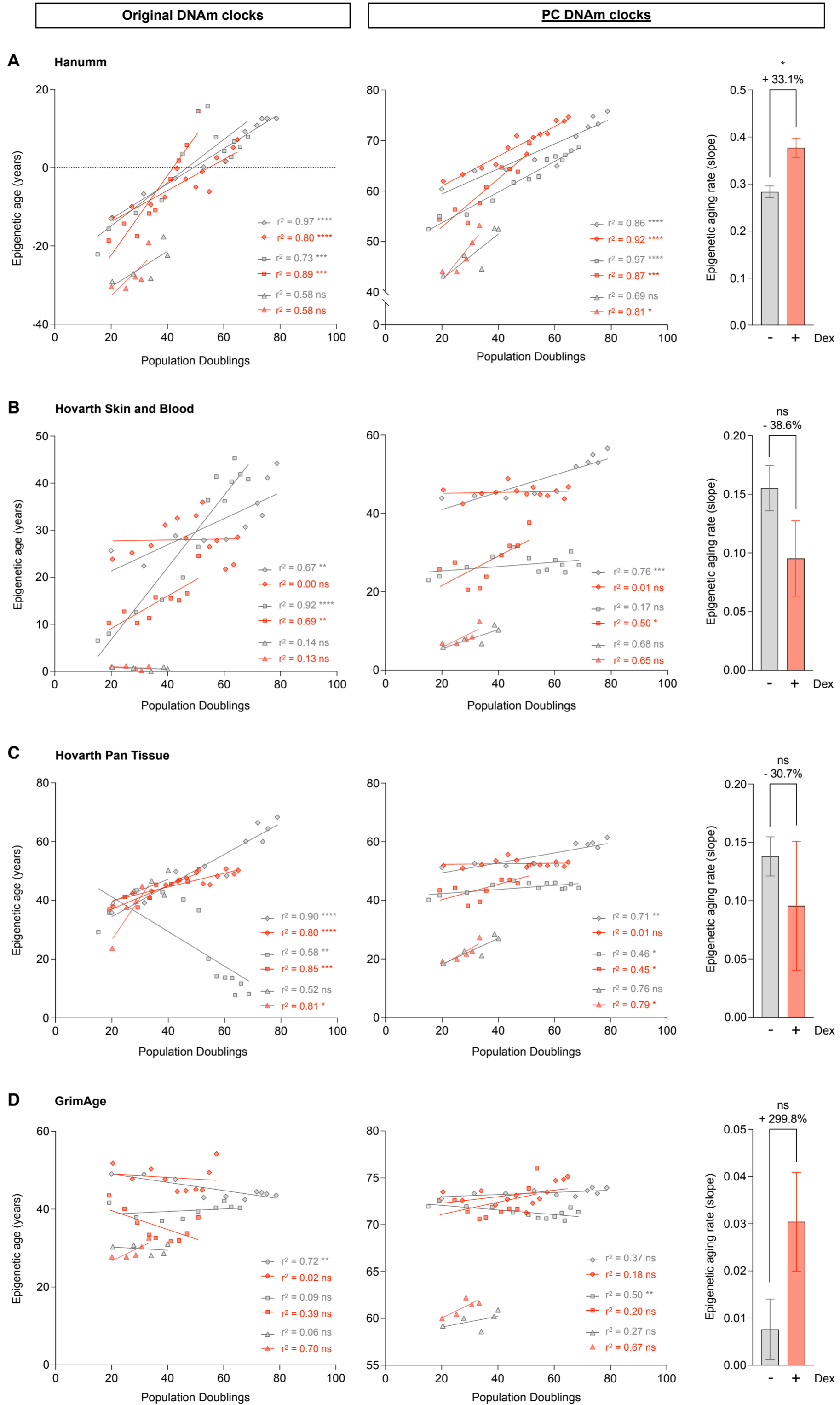
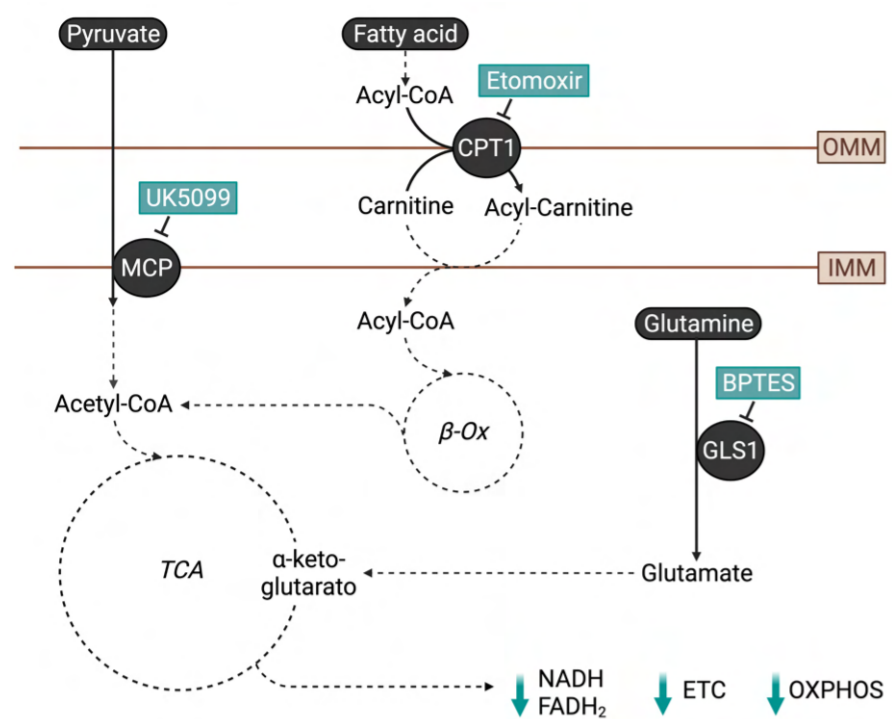
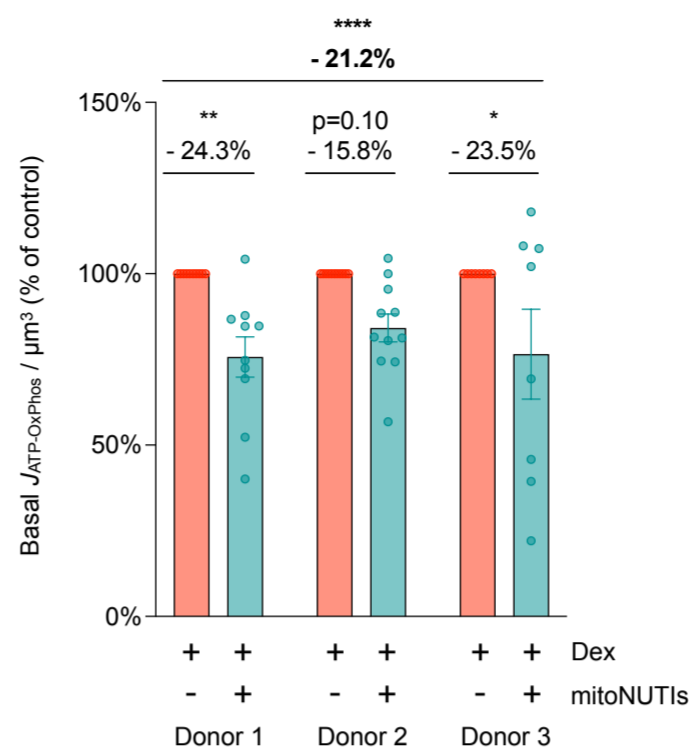


Figure S12

A Mitochondrial Nutrient Uptake Inhibitors (mitoNUTIs)



B ATP derived from OxPhos



C ATP derived from Glycolysis

