

S1=PAX

S2=EDTA buffy coat, RNA extracted directly after fractionation

S3=EDTA buffy coat frozen in -80C 4 days, RNA-extraction thereafter

S6=citrate buffy coat, RNA extracted directly after fractionation

S7=citrate buffy coat frozen in -80C 4 days, RNA-extraction thereafter

Samples S2-S7 were analysed using real-time PCR and compared to S1 that is considered to be the reference.



