



Figure S3. Expression of key pluripotency markers in a 49-day HDF reprogramming time-course.

Individual expression dynamics of Cluster 1 genes (early pluripotency markers) in **(a)** and Cluster 2 genes (late expressing pluripotency markers) in **(b)**. Values are LOG2 transformed and normalised between 0 and 1 for 'day 0' and 'day 49', respectively, based on the average values between biological replicates for each time point. Dotted line marks 95% CI. Gene label colours correspond to cluster colours in Fig. 1A.