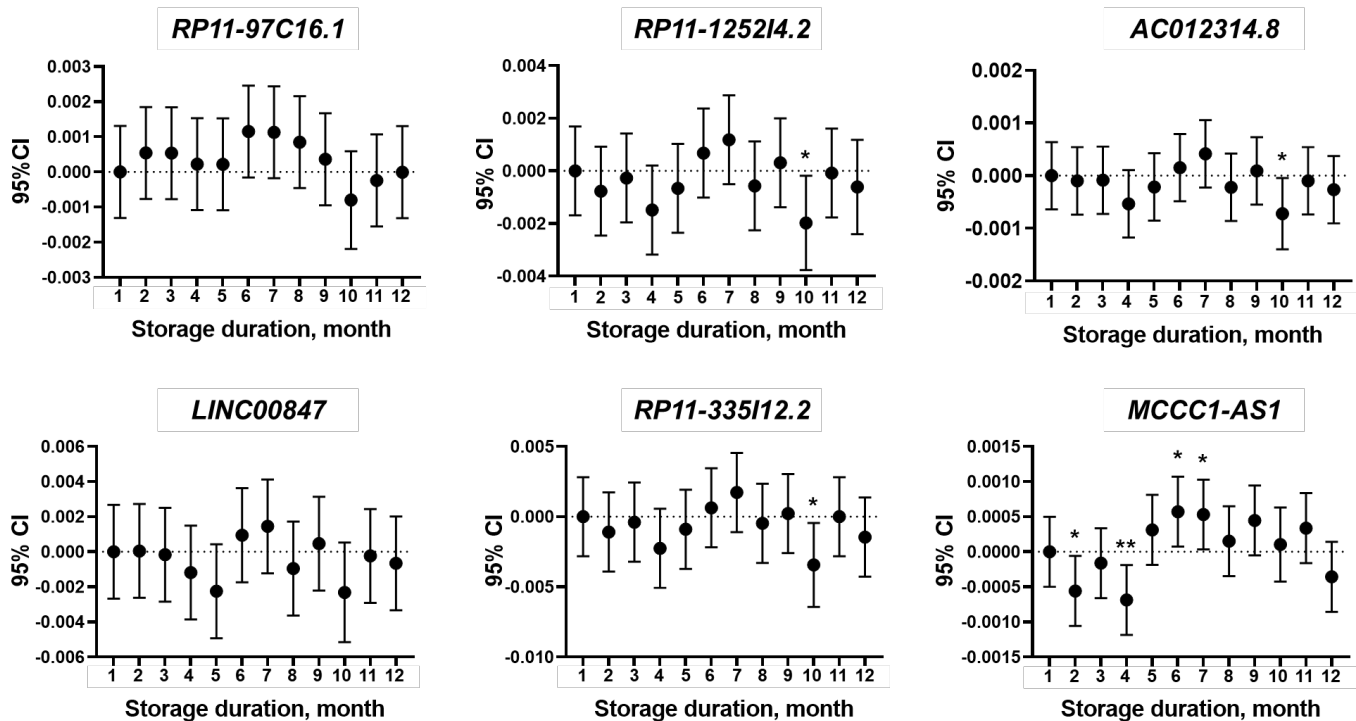




Additional File 4, Fig.S3. Monthly IncRNA expression analysis over the course of one year. Blood from n=5 healthy controls was pooled to make a homogenous mixture and aliquoted into individual PAXgene Blood RNA tubes for RNA isolation at each timepoint. 95% confidence intervals (CI) were calculated for the differences between normalized Ct values ($\Delta\Delta C_t$) of baseline RNA samples (total RNA isolated immediately after blood collection) and total RNA samples isolated consecutively each month after initiation of the one-year study. Samples were stored in PAXgene tubes at -80°C for one year. Statistical significance was assessed by one-way ANOVA analysis with Sidak's multiple comparisons, * $p<0.05$, ** $p<0.01$, n=5 PAXgene tubes at each timepoint.