

	Patients Cohort 2 p-value	Patients Cohort 2 ρ de Spearman	Healthy donors Cohort 2 p-value	Healthy donors Cohort 2 ρ de Spearman	Patients Cohort 1 p-value	Patients Cohort 1 ρ de Spearman
hsa.let.7b	0.896	-0.025	0.742	-0.052	0.17	-0.267
hsa.miR.21	0.199	0.245	0.109	0.248	0.346	0.185
hsa.miR.152	0.591	-0.104	0.246	0.181	0.917	-0.021
hsa.miR.338.3p	0.089	0.322	0.255	0.177	0.743	-0.065
hsa.miR.1246	0.114	0.3	0.087	0.264	0.619	-0.098
hsa.miR.2110	0.553	0.115	0.171	0.213	0.283	0.21
Taux_LDH	0.607	-0.1	0.004	0.427	0.169	0.267

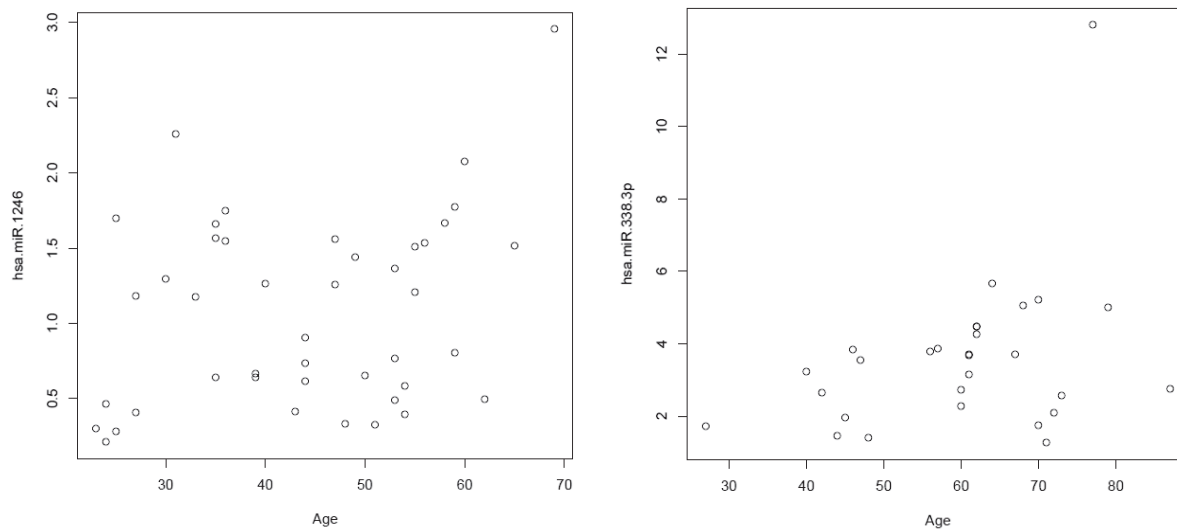


Fig. S5. Analysis of the impact of age on microRNA (miRNA) expression in the different cohorts of healthy donors and patients. miRNA levels (expressed as $2^{-\Delta Cq}$) for several miRNAs from the different cohorts were plotted as a function of the age of donors. Spearman's correlation coefficients for several miRNAs were calculated. Representative examples of plots were added.