S4_Table: The effect of age, ethnicity, race and alcohol use on variation in DSB γH2AX repair kinetics at 0 h, 0.5 h and 24 h by A. Multiple linear regression analysis B. Simple linear regression analysis for parameters that were significant with multiple regression analysis is presented. Significant $P< 0.05$.

A. Multiple linear regression analysis

Time point	R	Rsqr	Adj Rsqr	Variables with significant P value		
0 h	0.444	0.197	0.144	Race (P=0.027)	Ethnicity *(P=0.063)*	Alcohol (P=0.047)
0.5 h	0.250	0.0625	0.00005	None		
24 h	0.362	0.131	0.0732	Age (P=0.046)		

B. Simple linear regression analysis

Time point	R	Rsqr	Adj Rsqr	Variables with significant P value
0 h	0.281	0.0790	0.0674	Race (P=0.011)
	0.290	0.0842	0.0726	Alcohol (P=0.009)
0.5 h			None	
24 h	0.314	0.0989	0.0875	Age (P=0.004)