

Spearman's correlation coefficients between cumulative exposures to petroleum-based and oxygenated solvents

BEN	Ben																		
GAS	0.55	GAS																	
SPP	0.42	0.09	SPP																
DFK	0.46	0.69	0.11	DIE															
WS	0.62	0.34	0.35	0.47	WS														
KET	0.58	0.39	0.37	0.3	0.59	KET													
ALC	0.37	0.19	0.29	0.1	0.32	0.64	ALC												
DIE	0.06	-0.06	0.21	-0.08	0.01	0.08	0.32	DIE											
ETG	0.52	0.58	-0.02	0.44	0.27	0.46	0.25	-0.05	ETG										
THF	0.05	-0.01	0.16	-0.04	0.16	0.29	0.06	0.05	-0.01	THF									

	< 0,10
	[0.10 ; 0.30 [
	[0.30 ; 0.60 [
	≥ 0.60

Abbreviations: BEN= benzene; GAS = gasoline; SPP= special petroleum products; DFK = diesel, fuels and kerosene, WS= white spirits; KET= ketones and esters; ALC= alcohols; DIE = diethyl ether ; ETG= ethylene glycol; THF = tetrahydrofuran.