

Supplemental file A.1.Categories of exposure indices

	Probability of exposure	Intensity of exposure	Frequency of exposure
Gasoline	Not exposed ; 1–10%; 10–50%; 50–90%; ≥90%	1–50 ; 50–150 ; ≥150 ppm	Not exposed; 0.5–5%; 5–30%; 30–70%; ≥70%
Special petroleum product		Not exposed; low; medium; high	
Diesel, fuel oils and kerosene		Not exposed ; 0.1–1 ; 1–5 ; 5–15 ; ≥15 ppm	
Benzene		Not exposed ; 1–20 ; 20–50 ; ≥50 ppm	
White spirits		Not exposed; low; medium; high	
Ethylene glycol	Not exposed; 1–10%; 10–20%; 20–30%;...; up to 90–100%	Not exposed; low; medium; high	Not exposed; [1–10%]; [10–20%]; [20–30%];...; up to [90–100%]
Tetrahydrofuran		Not exposed; very low; low; medium; high	
Diethyl ether			
Ketones and esters			
Alcohols			