Table S1. Parameters used to estimate the exposure to benzene in three scenarios created for shoemaker family children of Ticul, Yucatan, Mexico.

Scenario	Parameter	Value
a) Children 6 to 12 years old exposed 4 hours/day	EF (days/year)	300
	ED (years)	6
	AT (days)*	2190
	ET (min/day)	240
b) Children 6 to 12 years old exposed 8 hours/day	EF (days/year)	300
	ED (years)	6
	AT (days)*	2190
	ET (min/day)	480
c) Projection for exposure during 70 years of life.	EF (days/year)	300
	ED (years)	70
	AT (days)*	25550
	ET (min/day)	480

EF = exposure frequency, ED = exposure duration, AT = average exposure time, ET = exposure time
* Calculated by multiplying ED x 365 days.