

source: Masters, Gilbert M., *Introduction to Environmental Engineering and Science*

Action	log(Lifetime Risk)	details
cigarettes	-0.60	Cigarette smoking, one pack per day
all cancers	-0.66	All cancers
motor vehicles	-1.70	Death in motor vehicle accident
home accidents	-2.00	Home accident death
radon	-2.52	Radon in homes, cancer deaths
alcohol	-3.00	Alcohol, light drinkers, cancers
background radiation	-3.00	Sea level background radiation, cancers
peanut butter	-3.22	4 tablespoons peanut butter per day (aflatoxin)
EPA contaminant (max)	-4.00	Typical EPA maximum allowable contaminant level (lowest standard)
EPA contaminant (min)	-7.00	Typical EPA maximum allowable contaminant level (highest standard)