

Attributable mortality by risk factor and WHO subregion, 2000 (in thousands)

	Afr D (000)	Afr E (000)	Amr A (000)	Amr B (000)	Amr D (000)	Emr B (000)	Emr D (000)	Eur A (000)	Eur B (000)	Eur C (000)	Sear B (000)	Sear D (000)	Wpr A (000)	Wpr B (000)	World (000)
Environmental risks															
Unsafe water, sanitation and hygiene	232	376	1	31	23	18	252	1	15	2	46	653	0	77	1 730
Urban air pollution	22	10	28	30	5	8	51	23	38	46	32	132	18	355	799
Indoor smoke from solid fuels	173	219	0	16	10	2	116	0	17	4	37	522	0	503	1 619
Lead exposure	9	7	3	21	3	7	18	6	23	39	9	57	0	31	234
Climate change	18	36	0	0	0	0	21	0	0	0	1	73	0	3	154
Occupational risks															
Risk factors for injury	15	19	3	18	2	8	29	4	5	16	20	84	2	83	310
Carcinogens	1	2	12	6	0	1	2	19	9	19	5	16	5	46	146
Airborne particulates	3	3	13	11	0	1	4	16	6	13	8	31	2	130	243
Ergonomic stressors	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Noise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Attributable mortality per 100 000 people by risk factor and WHO subregion, 2000

	Afr D /100 000	Afr E /100 000	Amr A /100 000	Amr B /100 000	Amr D /100 000	Emr B /100 000	Emr D /100 000	Eur A /100 000	Eur B /100 000	Eur C /100 000	Sear B /100 000	Sear D /100 000	Wpr A /100 000	Wpr B /100 000	World /100 000
Environmental risks															
Unsafe water, sanitation and hygiene	77	106	0	7	32	13	72	0	7	1	15	52	0	5	28
Urban air pollution	7	3	9	7	7	6	15	6	17	19	11	10	12	23	13
Indoor smoke from solid fuels	57	62	0	4	14	1	33	0	8	2	12	41	0	33	26
Lead exposure	3	2	1	5	4	5	5	1	10	16	3	5	0	2	4
Climate change	6	10	0	0	0	0	6	0	0	0	0	6	0	0	3
Occupational risks															
Risk factors for injury	5	5	1	4	3	6	8	1	2	7	7	7	1	5	5
Carcinogens	0	1	4	1	0	1	1	5	4	8	2	1	3	3	2
Airborne particulates	1	1	4	3	0	1	1	4	3	5	3	2	1	8	4
Ergonomic stressors	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Noise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Population (000) 301 878 353 598 328 176 437 142 72 649 141 835 351 256 412 512 219 983 241 683 297 525 1262 285 154 919 1546 770 6122 210