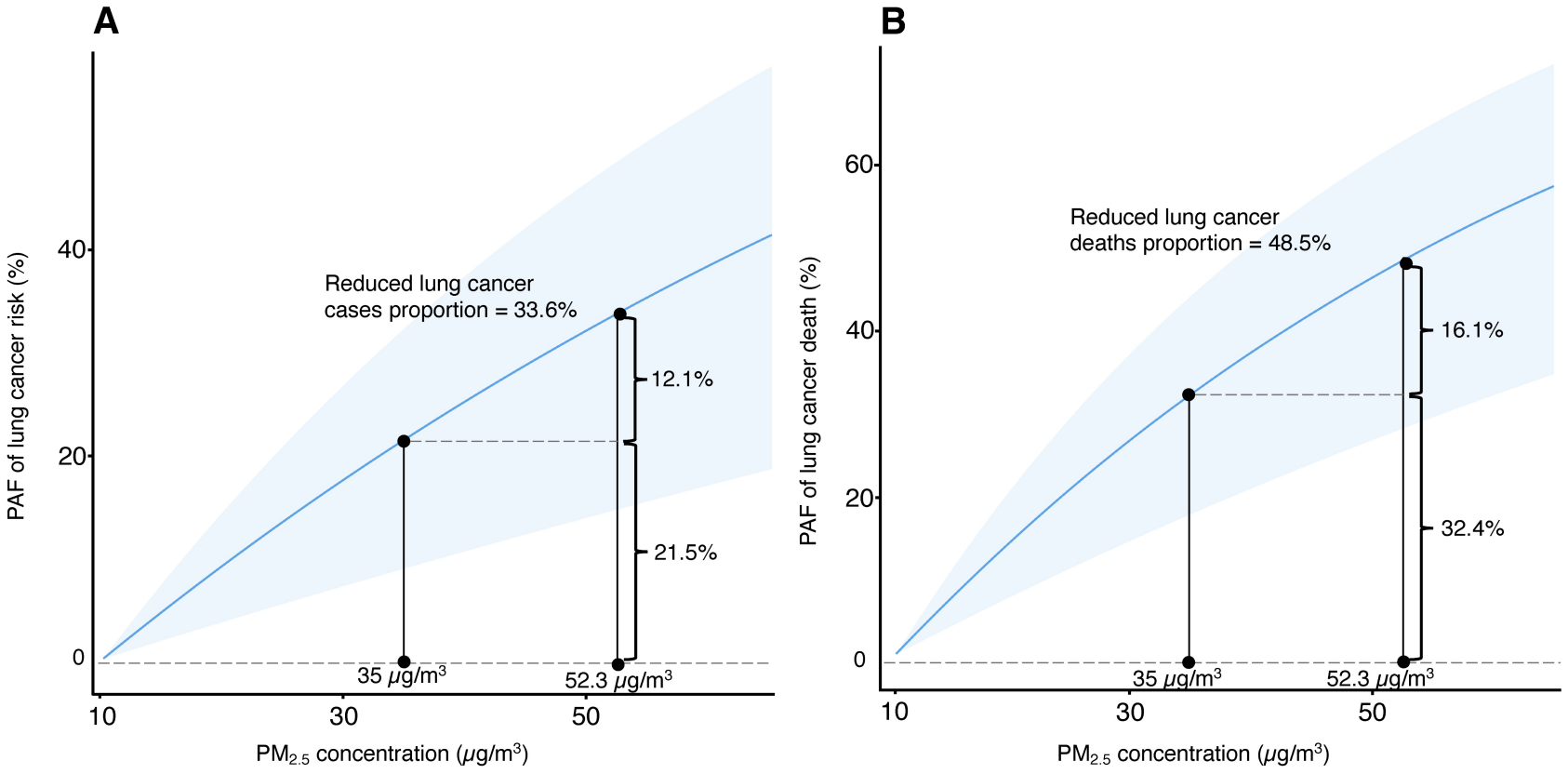

A
PAF of lung cancer risk (%)
40
20
0
Reduced lung cancer
cases proportion = 33.6%
12.1%
21.5%
35 μg/m3
52.3 μg/m3
10
30
50
PM2.5 concentration (μg/m3)
B
PAF of lung cancer death (%)
60
40
20
0
Reduced lung cancer
deaths proportion = 48.5%
16.1%
32.4%
35 μg/m3
52.3 μg/m3
10
30
50
PM2.5 concentration (μg/m3)