

Pollution & Health



- 90% of the world's population breathes polluted air

- 7 million deaths occur annually at global level due to air pollution, in Europe there are 467,000 deaths per year *

* sources: OMS + "Air Quality in Europe 2016" Report, European Environment Agency.

- polluted air causes 24% of all deaths from heart attack, 25% of lethal strokes, 43% of deaths due to obstructive pulmonary diseases and 29% of lung tumors

- in European cities, on average 1 year of life is lost due to pollution



The scientific community is progressively recognizing the connections between different pathologies and exposure to polluting factors. There are dozens of clinical-scientific publications that identify correlations with neuronal, respiratory, cardiovascular and oncological pathologies. The diagram below represents the visual synthesis of XX publications of the last 10 years in internationally recognized scientific journals.



High environmental monitoring technologies for the benefit of:

PUBLIC ADMINISTRATIONS

ENTITIES AND PARKS

CITIZENS

ENTERPRISES

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airquality analytics

high definition pollution information
to improve life conditions

SafeBreath