



---

# Indoor Air Pollution

By: Colin Kuhn

---

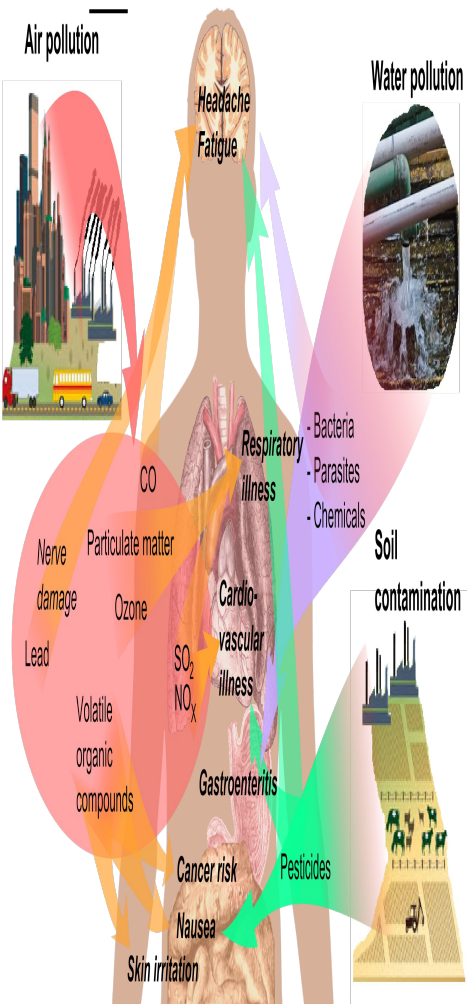


---

# Causes of Indoor Air Pollution

- An example is that an improperly adjusted gas stove can emit greatly increase more carbon monoxide than one that is properly adjusted.
  - Some sources such as building materials, furnishing and products like air fresheners, can release pollutants more quickly.
  - Other sources related to activities like smoking, cleaning, redecorating or doing hobbies release pollutants quickly.
-

# Health effects of pollution



## Effects of Indoor Air Pollution

- Irritation of the eyes, nose, and throat, headaches, and dizziness.
- People can become sensitive to biological or chemical pollutants after repeated high levels of exposures.
- These effects, which include some respiratory diseases, heart disease and cancer, can be fatal.



---

# A Solution to Indoor Air Pollution

- Opening windows and doors, operating window or running an air conditioner helps decrease indoor air pollution. With a lot of people doing this, we can fix indoor air pollution and make the world better.

---

# Citations

- An Introduction to Indoor Air Quality. (n.d.). Retrieved May 12, 2016, from <https://www.epa.gov/indoor-air-quality-iaq/introduction-indoor-air-quality>
  - "Indoor Air Pollution Makes Kids Sick." *Weekly Reader-4*. 07 Apr. 1995: 2-3. *SIRS Discoverer*. Web. 13 May 2016.
-