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### Effect of environmental air pollution on type 2 diabetes ...

Cited by: 82

Author: S A Meo, A N Memon, S A Sheikh, F A Rouq...

Publish Year: 2015

The association between air pollution and diabetes is stronger for traffic associated pollutants, gaseous, nitrogen dioxide, tobacco smoke and particulate matter.

Conclusions: Exposure to air pollutants is significantly associated with increased risk of type 2 diabetes mellitus. It is suggested that, environmental protection officials must take high priority steps to minimize the air pollution, hence to decrease the incidence of type 2 diabetes mellitus.

<https://pubmed.ncbi.nlm.nih.gov/25635985>

### Environmental pollution and diabetes: a neglected ...

<https://pubmed.ncbi.nlm.nih.gov/18294985>

Environmental pollution and diabetes: a neglected association. *Environmental pollution and diabetes: a neglected association* Lancet. 2008 Jan 26;371(9609):287-8. doi: 10.1016/S0140-6736(08)60147-6. ... *Diabetes Mellitus* / etiology\*

Cited by: 104

Author: Oliver A H Jones, Mahon L Maguire, Julian ...

Publish Year: 2008

### Environmental Pollution and Diabetes Mellitus | Bentham

**Name of Journal:** *World Journal of Meta-Analysis*

**Manuscript NO:** 63441

**Manuscript Type:** REVIEW

#### Environmental pollution and diabetes mellitus

Environmental pollution and diabetes mellitus

#### Abstract

Diabetes mellitus (DM) is a chronic metabolic disease that affects a large segment of the population worldwide. Physical inactivity, poor nutrition, and genetic predisposition are main risk factors for disease development. In the last decade, it was clear to the scientific community that DM development is linked to a novel disease inducer that was later defined as diabetogenic factors of pollution and endocrine disrupting agents. Environmental pollution is exponentially increasing in uncontrolled manner in several countries. Environmental pollutants are of diverse nature and toxicities, including polyaromatic hydrocarbons (PAHs), pesticides, and heavy metals.

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### Environmental Pollution and Diabetes Mellitus | Bentham ...

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Cited by: 6 Author: Athanasia K. Papazafropoulou, Marina S...  
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### Impact of environmental pollution, dietary factors and ...

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