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Exposure to toxic air pollutants can increase your health risks. For example, if you live near a factory that releases cancer-causing chemicals and inhale.

(PDF) Exposure information in environmental health research

10 Jan 2024 — ... exposures. For example, measurement of toxic air-pollution exposures for a week during the. summer months gives little insight into the ...

(Revised 1/03) TOXICOLOGY AND EXPOSURE ...

Potentiation: is a type of synergism where the potentiator is not usually toxic in itself, but has the ability to increase the toxicity of other chemicals.

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February 2015, Air Toxics Hot Spots Program Risk Assessment

3 Feb 2015 — Individuals who may be more sensitive to toxic exposures than the general population are distributed throughout the total population ...

AIR QUALITY MONITORING AND EVALUATION TOOLS ...

by C Wright · Cited by 4 — More complicated evaluations may be done whereby various pollutants are weighted by their toxicity and reductions appear more significant. Indicator development.

Application of Biological Monitoring Methods for Chemical ...

by DG DeBord · Cited by 2 — If the agent has acute toxic effects on the respiratory tract or eyes, air monitoring is the logical tool for measuring the exposure [Hathaway ... pdf. NIOSH ...

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