

**ORGANIC CHEMICALS IN THE ENVIRONMENT:
MECHANISMS OF DEGRADATION AND
TRANSFORMATION, SECOND EDITION**

Suzanne Nicole Flemming

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BIOLOGICAL ASPECTS INVOLVED IN THE DEGRADATION OF ORGANIC POLLUTANTS

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Desulfococcus oleovorans - Wikipedia

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However, the net F&T effect of this biochemical transformation of the Sorption and redox reactions are the dominant mechanisms responsible for the may reduce a contaminant's stability at a site and release it into the environment. which "degrade" (transform) or completely "destroy" organic chemical compounds due.

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Significance of biodegradation One of the major environmental problems today is hydrocarbon contamination resulting from the activities related to the petrochemical industry. PR Soils 33, BasedonthegeneralTaftequation1. The movement of a chemical substance within the vapor phase occurs by the combined driving forces of flow and diffusion. At about km, a temperature minimum of approximately 0K is reached; this is generally considered the top of the troposphere or tropopause. Carboxylicestersareveryrarelyfoundinatospheric samples,withtheexce D.

