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Decane, a 10-carbon n-alkane and one of the highest vapor phase constituents of jet propellant-8 (JP-8), was selected to represent the semivolatile fraction for the initial development of a physiologically based pharmacokinetic (PBPK) model for JP-8. Rats were exposed to decane vapors at time-weighted average concentrations of 1200, 781, or 273 ppm in a 32-L Leach chamber for 4 hr. Time-course ...

Prof. Xile Hu ? LSCI ? EPFL

He is the founder and director of the Laboratory of Inorganic Synthesis and Catalysis. His laboratory is developing catalysts made of earth-abundant elements for chemical transformations pertinent to synthesis,

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energy, and sustainability. He was promoted to associate professor in January 2013 and full professor in June 2016. Selected awards:

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Mustard gas | C₄H₈Cl₂S - PubChem

Analysis of culture supernatant from 200 μ M SM-exposed cells showed that inflammatory cytokine production was inhibited by p38 alpha RNAi but not by NF-kappaB p50 RNAi. These findings further support a critical role for p38 in SM-induced inflammatory cytokine production in NHEK and suggest that NF-kappaB may not play a role in the SM-induced inflammatory response of this cell type.

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