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United States Environmental Protection Agency

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2,3,7,8-Tetrachlorodibenzo-P-Dioxin (Tcdd) Dose-Response Studies: Preliminary Literature Search Results and Request for Additional Studies

Overview

History

Downloads

- Preliminary Reference List for 2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD) In Vivo Mammalian Dose-Response and Epidemiological Studies (PDF) (48 pp, 166 KB, about PDF)
- Draft Selection Criteria (PDF) (1 pp, 62 KB, about PDF)
- Charge to External Reviewers (PDF) (3 pp, 18 KB, about PDF)
- Workshop Registration, Agenda and links with information

Related Link(s)

- Preliminary Supporting Reference List for 2,3,7,8-Tetrachlorodibenzo p dioxin (TCDD) ModeMechanism Of Action, Toxicokinetics, In Vitro Study Data, Modeling-Methodology (PDF) (81 pp, 269 KB, about PDF)
- Reference Citations From Exposure and Human Health Reassessment of 2,3,7,8-Tetrachlorodibenzo-p-Dioxin (TCDD) and Related Compounds (PDF) (189 pp, 496 KB, about PDF)
- EPA, 2003. Exposure and Human Health Reassessment of 2,3,7,8-Tetrachlorodibenzo-p-Dioxin (TCDD) and Related Compounds
- NAS, 2006. National Academy of Sciences Health Risks from Dioxin and Related Compounds: Evaluation of the EPA Reassessment EXIT

- EPA's Response to "Health Risks from Dioxin and Related Compounds: Evaluation of the EPA Reassessment" published by the National Research Council of the National Academies

Federal Register Notices

- FR Notice: Dec 29, 2008
- FR Notice: Nov 24, 2008

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