A quest to identify suitable organic tracers for estimating childrents dust ingestion rates

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#	Paper	IF	Citations
6	Model based prediction of age-specific soil and dust ingestion rates for children.. *Journal of Exposure Science and Environmental Epidemiology*, **2022**,	6.7	0
5	Genotoxic effects of chlorinated disinfection by-products of 1,3-diphenylguanidine (DPG): cell-based in-vitro testing and formation potential during water disinfection. *Journal of Hazardous Materials*, **2022**, 129114	12.8	0
4	Model-based predictions of soil and dust ingestion rates for U.S. adults using the stochastic human exposure and dose simulation soil and dust model. *Science of the Total Environment*, **2022**, 157501	10.2	0
3	Interaction between environmental pollutants and cancer drug efficacy: BPA, BADGE and PFOA reduce vincristine cytotoxicity in acute lymphoblastic leukemia cells.		0
2	Occurrence of 1,3-Diphenylguanidine, 1,3-Di-o-tolylguanidine, and 1,2,3-Triphenylguanidine in Indoor Dust from 11 Countries: Implications for Human Exposure. **2023**, 57, 6129-6138		0
1	Optimization of a method for collecting infant and toddler urine for non-target analysis using cotton pads and commercially available disposable diapers.		0