

Peer Review

Review of: "Mixture Toxicity: Evidence from Experimental Studies on Concurrent Chemical Exposures"

A Wallace Hayes¹

1. University of South Florida, United States

1] Comments embedded in the attached text.

2] The paper is still not clearly organized.

Issue of mixture vs. single chemical hazard identification and risk assessment.

Methods review

Issues with methods and external and internal interactions

Examples

Pesticides

Heavy metals

Reflections and suggestions

Attachments: available at <https://doi.org/10.32388/7ZGL0E>

Declarations

Potential competing interests: No potential competing interests to declare.