EPA's Computational Toxicology Research Program Customer Satisfaction Survey

EPA's Computational Toxicology Research Program (CompTox) develops and maintains decision-support tools to prioritize chemicals based on their potential toxicity to humans and the environment. To improve your satisfaction with these tools, we need your feedback and evaluation.

1. For the EPA CompTox research resources & tools listed below, please tell us how satisfied you are with the utility of each one.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Very Satisfied | Satisfied | Neither Satisfied Nor Dissatisfied | Dissatisfied | Very Dissatisfied | Don't know about it/Have never used |
| **Databases** |
| Aggregated Computational Toxicology Resource (ACToR) database | O | O | O | O | O | O |
| Toxicity Forecaster (ToxCast) database  | O | O | O | O | O | O |
| Toxicity Reference (ToxRef) database | O | O | O | O | O | O |
| Exposure Forecaster (ExpoCast) database | O | O | O | O | O | O |
| **Distributed Structure-Searchable Toxicity (DSSTox) Database** | O | O | O | O | O | O |
| **Decision Support Tools** |
| CompTox& Exposure Science Communities of Practice | O | O | O | O | O | O |
| Virtual Liver | O | O | O | O | O | O |
| Virtual Embryo | O | O | O | O | O | O |
| ToxCast | O | O | O | O | O | O |
| Tox21 | O | O | O | O | O | O |
| ExpoCast | O | O | O | O | O | O |

1. How satisfied are you with the following functionality of EPA's online publicly available CompTox databases, including ACToR, ToxRefDB, ToxCastDB, ExpoCastDB and DSSTox?

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Very Satisfied | Satisfied | Neither Satisfied Nor Dissatisfied | Dissatisfied | Very Dissatisfied | Don't know about it /Have never used |
| To find toxicity data on a specific chemical | O | O | O | O | O | O |
| As a portal to link to chemical toxicity studies | O | O | O | O | O | O |
| To find animal toxicity studies on chemicals | O | O | O | O | O | O |
| To find in vitro assay data on chemicals | O | O | O | O | O | O |
| To find exposure data on chemicals | O | O | O | O | O | O |
| Chemical name search | O | O | O | O | O | O |
| Chemical number (ie: CAS) search | O | O | O | O | O | O |
| Chemical structure and physico-chemical values search | O | O | O | O | O | O |
| Browse assays by toxicity | O | O | O | O | O | O |
| Browse assays by category | O | O | O | O | O | O |
| Ability to query and download ToxCast data | O | O | O | O | O | O |
| Ability to query and download animal toxicity data | O | O | O | O | O | O |
| Exposure data search | O | O | O | O | O | O |
| Search by endpoint | O | O | O | O | O | O |

1. Please provide your ideas on how we can improve EPA's CompTox Research Program tools and resources.

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1. Please provide your ideas for how we can improve the usability of EPA's CompTox online publicly available databases (ACToR, ToxRefDB,ToxCastDB, ExpoCastDB and DSSTox.)

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1. Which best describes you? (Please select all that apply)

|  |  |
| --- | --- |
| \_\_\_ Other Federal\_\_\_ State/Local/Tribal\_\_\_ Industry\_\_\_ Consultant/Law\_\_\_ Media | \_\_\_ Public Interest\_\_\_ Academic\_\_\_ Public\_\_\_ International\_\_\_ Other |

Burden Statement: Public reporting burden for this collection of information is estimated to average five (5) minutes per response, including the time for reviewing instructions and completing and reviewing the collection of information. Send comments on the Agency’s need for this information, the accuracy of the provided burden estimates, and any suggestions for reducing the burden, including the use of automated collection techniques to the Director, OEI Collection Strategies Division, United States Environmental Protection Agency (Mail Code 2822T), 1200 Pennsylvania Avenue, Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, 725 17th Street NW, Washington, DC 20503, Attention: Desk Officer for EPA. Include the EPA ICR number (1711.12) and the OMB control number (2090-0010) in any correspondence.

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