

A white mouse is shown in profile, facing left, in a laboratory setting. The mouse is on a reflective surface, and its reflection is visible below it. In the background, there are various pieces of laboratory glassware, including a large Erlenmeyer flask and a smaller flask, all slightly out of focus. The overall lighting is soft and even.

SOME CHEMICALS THAT CAUSE TUMOURS OF THE URINARY TRACT IN RODENTS

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ANNEX 1. SUPPLEMENTAL MATERIAL FOR TOXCAST/TOX21

This supplemental material (which is available online at: <http://publications.iarc.fr/575>) comprises a spreadsheet (.xlsx) analysed by the Working Group for Volume 119 of the *IARC Monographs*. The spreadsheet lists the ToxCast/Tox21 assay end-points, the associated target and/or model system (e.g. cell type, species, detection technology, etc.), their mapping to 7 of the 10 “key characteristics” of known human carcinogens, and the decision as to whether each chemical was “active” or “inactive” (EPA, 2016a,b).

References

- EPA (2016a). iCSS ToxCast Dashboard. Prod_dashboard_v2. Dashboard: v2. Available from: <http://actor.epa.gov/dashboard2/>, accessed 18 July 2018.
- EPA (2016b). Toxicity Forecaster (ToxCast) Data. Washington (DC), USA: United States Environmental Protection Agency. Available from: <http://www.epa.gov/chemical-research/toxicity-forecaster-toxcasttm-data>, accessed 18 July 2018.

