## **Resource Summary Report**

Generated by NIF on May 6, 2025

# **Trevigen Cell Assays**

RRID:SCR\_012449

Type: Tool

## **Proper Citation**

Trevigen Cell Assays (RRID:SCR\_012449)

#### **Resource Information**

URL: http://www.scienceexchange.com/facilities/trevigen

**Proper Citation:** Trevigen Cell Assays (RRID:SCR\_012449)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 19,2024. Trevigen Cell Assays (TCA), a division of Trevigen, Inc., was established in 2008 to conduct contract research work for the pharmaceutical, biotechnology, government and academic segments of the medical research market. TCA specializes in designing and conducting assays for lead compounds and genotoxic screening based on DNA damage and repair as well as cancer cell behavior.

**Abbreviations:** TCA

Resource Type: commercial organization, service resource

**Funding:** 

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Trevigen Cell Assays

Resource ID: SCR\_012449

Alternate IDs: SciEx\_141

**Record Creation Time:** 20220129T080310+0000

Record Last Update: 20250505T054147+0000

## **Ratings and Alerts**

No rating or validation information has been found for Trevigen Cell Assays.

No alerts have been found for Trevigen Cell Assays.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Giraud-Gatineau A, et al. (2020) The antibiotic bedaquiline activates host macrophage innate immune resistance to bacterial infection. eLife, 9.

Lively S, et al. (2018) Comparing Effects of Transforming Growth Factor ?1 on Microglia From Rat and Mouse: Transcriptional Profiles and Potassium Channels. Frontiers in cellular neuroscience, 12, 115.