

# Resource Summary Report

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## CEREP: In Vitro Pharmacology

RRID:SCR\_007233

Type: Tool

### Proper Citation

CEREP: In Vitro Pharmacology (RRID:SCR\_007233)

### Resource Information

**URL:** <http://www.cerep.fr/Cerep/Users/pages/ProductsServices/InVitro.asp>

**Proper Citation:** CEREP: In Vitro Pharmacology (RRID:SCR\_007233)

**Description:** Cerep offers a panel of over 630 validated in vitro pharmacological assays that cover a broad range of targets including receptors, ion channels, transporters, enzymes and second messengers. These assays are used to identify lead compounds, to define mechanism of action, and to identify off-target activities. All assays are available on an ad hoc basis. At any time, clients can select one or more assays to be tested against one or more compounds at one or more concentrations. In addition to ad hoc access, client specific and Cerep profiles are available. Client specific profiles can be adapted using any of the over 630 Cerep assays. Standard Profiles are designed by Cerep and available to all clients. The Standard Profiles are a rapid and cost effective way of prioritizing the most promising compounds in the lead selection process. Benefiting from increased efficiency generated from optimized processes, Cerep is happy to expand custom made profiles clients can design at set prices. While offering more flexibility, clients are able to select among predefined lists of functional GPCR, kinase and binding assays. Keywords: In vitro, Pharmacology, Assay, Target, Receptor, Ion channel, Transporter, Enzyme, Mechanism, Hoc, Compound, Kinase, GPCR, Secondary messenger,

**Synonyms:** CEREP Pharmacology

**Resource Type:** biomaterial analysis service, analysis service resource, material analysis service, production service resource, service resource

**Resource Name:** CEREP: In Vitro Pharmacology

**Resource ID:** SCR\_007233

**Alternate IDs:** nif-0000-30248

**Record Creation Time:** 20220129T080240+0000

**Record Last Update:** 20260814T042746+0000

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## Ratings and Alerts

No rating or validation information has been found for CEREP: In Vitro Pharmacology.

No alerts have been found for CEREP: In Vitro Pharmacology.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.