

# Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

## NYU Anti-Infectives Screening and Insectary Core Facilities

RRID:SCR\_012350

Type: Tool

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### Proper Citation

NYU Anti-Infectives Screening and Insectary Core Facilities (RRID:SCR\_012350)

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### Resource Information

**URL:** <http://www.scienceexchange.com/facilities/anti-infectives-screening-and-insectary-core-facilities-nyu>

**Proper Citation:** NYU Anti-Infectives Screening and Insectary Core Facilities (RRID:SCR\_012350)

**Description:** Our insectary produces five rodent malaria strains weekly and will ship live sporozoite infected *Anopheles stephensi* to investigators for research use (*Plasmodium berghei* GFP, luciferase or red-star and *P. yoelii*-GFP) Anti-infective testing including in vitro EC50, in vivo mice infection are available against for major parasitic diseases: Malaria, Leishmaniasis, Chagas and African Trypanosomiasis.

**Abbreviations:** NYU Anti-Infectives Screening and Insectary Core Facilities

**Synonyms:** New York University Langone Medical Center Anti-Infectives Screening and Insectary Core Facilities

**Resource Type:** access service resource, core facility, service resource

**Keywords:** in vitro

**Resource Name:** NYU Anti-Infectives Screening and Insectary Core Facilities

**Resource ID:** SCR\_012350

**Alternate IDs:** SciEx\_12692

**Record Creation Time:** 20220129T080309+0000

**Record Last Update:** 20260905T133353+0000

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### Ratings and Alerts

No rating or validation information has been found for NYU Anti-Infectives Screening and Insectary Core Facilities.

No alerts have been found for NYU Anti-Infectives Screening and Insectary Core Facilities.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#) .

Posfai D, et al. (2020) Plasmodium vivax Liver and Blood Stages Recruit the Druggable Host Membrane Channel Aquaporin-3. Cell chemical biology, 27(6), 719.