Resource Summary Report

Generated by NIF on Jul 31, 2026

orcokinin

RRID:AB_2315017
Type: Antibody

Proper Citation

H. Dircksen, University of Bonn; Bonn; Germany Cat# orcokinin, RRID:AB_2315017

Antibody Information

URL: http://antibodyregistry.org/AB_2315017

Proper Citation: H. Dircksen, University of Bonn; Bonn; Germany Cat# orcokinin, RRID:AB_2315017

Clonality: unknown

Antibody Name: orcokinin

Description: This unknown targets

Defining Citation: PMID:17120293

Antibody ID: AB_2315017

Vendor: H. Dircksen, University of Bonn; Bonn; Germany

Catalog Number: orcokinin

Record Creation Time: 20250819T231951+0000

Record Last Update: 20250820T050034+0000

Ratings and Alerts

No rating or validation information has been found for orcokinin.

No alerts have been found for orcokinin.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

K??mmerlen K, et al. (2023) Neurochemical diversity in the central olfactory pathway of the crustacean Parhyale hawaiensis (Amphipoda): evolutionary implications. The Journal of comparative neurology, 531(10), 1032.

Althaus V, et al. (2022) 3D-atlas of the brain of the cockroach Rhyparobia maderae. The Journal of comparative neurology, 530(18), 3126.

Harzsch S, et al. (2022) Local olfactory interneurons provide the basis for neurochemical regionalization of olfactory glomeruli in crustaceans. The Journal of comparative neurology, 530(9), 1399.

Hensgen R, et al. (2021) Organization and neural connections of the lateral complex in the brain of the desert locust. The Journal of comparative neurology, 529(15), 3533.

Homberg U, et al. (2021) Orcokinin in the central complex of the locust Schistocerca gregaria: Identification of immunostained neurons and colocalization with other neuroactive substances. The Journal of comparative neurology, 529(8), 1876.

Arnold T, et al. (2020) Candidates for photic entrainment pathways to the circadian clock via optic lobe neuropils in the Madeira cockroach. The Journal of comparative neurology, 528(10), 1754.