

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 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 [dkNET](#) .

K??mmerlen K, et al. (2023) Neurochemical diversity in the central olfactory pathway of the crustacean *Parhyale hawaiiensis* (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.