

Resource Summary Report

Generated by [NIF](#) on Sep 6, 2026

[KK1262](#)

RRID:WB-STRAIN:WBStrain00023586

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00023586

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00023586>

Proper Citation: RRID:WB-STRAIN:WBStrain00023586

Description: Caenorhabditis elegans with name par-1(it324[par-1::GFP::par-1 exon11a]) V. from WB.

Species: Caenorhabditis elegans

Synonyms: par-1(it324[par-1::GFP::par-1 exon11a]) V.

Notes: Superficially wild-type. Made in N2 background.|"WBStrain provided so WBPaper00060754 paper added based on AFP_Strain data."

Affected Gene: WBGene00003916(par-1)

Genomic Alteration: WBGene00003916(par-1)

Catalog Number: WB-STRAIN:WBStrain00023586

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:33300872](#), [PMID:39652540](#)

Alternate IDs: WB-STRAIN:KK1262, CGC_KK1262

Organism Name: KK1262

Record Creation Time: 20230227T013516+0000

Record Last Update: 20260905T115047+0000

Ratings and Alerts

No rating or validation information has been found for KK1262.

No alerts have been found for KK1262.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Rodrigues NTL, et al. (2024) Quantitative perturbation-phenotype maps reveal nonlinear responses underlying robustness of PAR-dependent asymmetric cell division. PLoS biology, 22(12), e3002437.

Reich JD, et al. (2019) Regulated Activation of the PAR Polarity Network Ensures a Timely and Specific Response to Spatial Cues. Current biology : CB, 29(12), 1911.

Rodriguez J, et al. (2017) aPKC Cycles between Functionally Distinct PAR Protein Assemblies to Drive Cell Polarity. Developmental cell, 42(4), 400.

Morais-de-S?? E, et al. (2014) Slmb antagonises the aPKC/Par-6 complex to control oocyte and epithelial polarity. Development (Cambridge, England), 141(15), 2984.