C. elegans Gene Knockout Consortium

RRID:SCR_003000
Type: Tool

Proper Citation

C. elegans Gene Knockout Consortium (RRID:SCR_003000)

Resource Information

URL: http://celeganskoconsortium.omrf.org

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented September 2, 2016. The mission of the C. elegans Gene Knockout Consortium is to facilitate genetic research of this important model system through the production of deletion alleles at specified gene targets. We choose targets based on investigator requests. Strains produced by the consortium are freely available with no restrictions to any investigator. At one time, our capacity dictated that we restrict requests to five per lab. This restriction no longer holds. Investigators are encouraged especially to register requests for functionally related groups of genes. Consortium strains are distributed by the C. elegans Genetic Center (CGC). In most cases, when you use the Consortium web site to request an existing allele, your request is forwarded automatically to the CGC. However, if you indicate that an existing allele is not satisfactory for your research, (for whatever reason), you may request that we generate another allele for the same target. Any information generated by the Consortium is entered into the official C. elegans data repository, WormBase.

Abbreviations: C. elegans Gene Knockout Consortium

Synonyms: C. elegans Gene Knockout Consortium

Resource Type: biomaterial supply resource, material resource, organism supplier

Keywords: gene, locus, knockout, genetic, research, model, allele, target, strain, deletion allele, gene target

Availability: THIS RESOURCE IS NO LONGER IN SERVICE
Resource Name: C. elegans Gene Knockout Consortium

Resource ID: SCR_003000

Alternate IDs: nif-0000-30230

Ratings and Alerts

No rating or validation information has been found for C. elegans Gene Knockout Consortium.

No alerts have been found for C. elegans Gene Knockout Consortium.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 30 mentions in open access literature.

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


Huang L, et al. (2011) TMEM237 is mutated in individuals with a Joubert syndrome related disorder and expands the role of the TMEM family at the ciliary transition zone. American journal of human genetics, 89(6), 713-30.


