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Using tiny worms with  
well-mapped nervous  
systems, scientists at  
Fred Hutchinson  
Cancer Research  
Center answered a  
longstanding question  
about the role of  
accessory brain cells

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called glial cells in ...

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**Careful pruning  
guides neuron  
function**

C. elegans. Dr. Vogel's  
team found a worm  
version of complement  
factor H protein  
located in the sensory  
neurons that help the  
worms detect  
chemicals, food, touch,  
and temperature. The  
protein ...

**New mechanism**

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**identified behind  
blindness in older  
adults**

C. elegans. Dr. Vogel's team found a worm version of complement factor H protein located in the sensory neurons that help the worms detect chemicals, food, touch, and temperature. The protein ...

**Researchers identify  
new potential  
mechanism for age-**

# Where To Download Ays Neuroanatomy Of **related macular degeneration**

We applied sci-RNA-seq to deeply profile single-cell transcriptomes in the nematode *Caenorhabditis elegans* at the L2 stage. *C. elegans* is the only multicellular organism for which all cells and cell ...

**Comprehensive  
single-cell  
transcriptional  
profiling of a**



# Where To Download Ays Neuroanatomy Of **multicellular organism**

The most common patterns of three neurons in the C. elegans neural network: Green: Sensory neuron; blue, motor neuron; red, interneuron. Arrows represent direction that the signal travels between the ...

## **Understanding the Brain As a Computational**

# Where To Download Ays Neuroanatomy Of **Network**

including intact C. elegans and formaldehyde-fixed and paraffin-embedded clinical samples. And it has become clear that this combination of sample de-crowding, optical clearing and compatibility ...

## **Expanding views of the transcriptome**

Once you've digitized how every cell and neuron interact, you

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C. elegans For

have the digital version of the C. elegans brain!

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**Scientists Put the  
Brain of a Worm Into  
a Robot... and It  
MOVED**

The sensor, found in worms called C. elegans, is a microscopic structure at the end of a neuron that other animals probably share, given similarities in brain structure across species. The ...

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**Researchers For  
discover first sensor  
of Earth's magnetic  
field in an animal**

The impact of mRNA  
trafficking on the  
physiology of  
multicellular tissues  
and of entire  
organisms (for  
example, *C. elegans*  
and *D. melanogaster*)  
has unravelled how  
mRNA localization  
influences high ...

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**Intracellular mRNA  
transport and  
localized translation**

C. elegans lacking  
prmt-5 exhibited  
behavioral problems  
similar to those of  
worms deficient in the  
D2-like receptor DOP-3.  
This study not only  
shows that methylation  
modulates GPCR  
signaling but also ...

**The protein arginine  
methyltransferase  
PRMT5 promotes**

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**D2-like dopamine  
receptor signaling**

Here we report our  
discovery of glia-  
directed neuron  
pruning in *C. elegans*.  
Adult *C. elegans* AMsh  
glia engulf sensory  
endings of the AFD  
thermosensory neuron  
by repurposing  
components of the  
conserved ...

**Basic Sciences  
Publications**

Aging-US published  
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"Sulforaphane  
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promotes *C. elegans*  
longevity and  
healthspan ... which  
refers to the process a  
neuron takes to  
acquire its shape and  
function.

## **Caenorhabditis elegans News and Research**

"This is a current huge  
bottleneck—you can  
record neuron  
activities all you want  
... cells in their model

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organism, the  
nematode *C.elegans*.  
The team used  
frameworks from other  
fields such ...

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**Identifying cells to  
better understand  
healthy and  
diseased behavior**

How we process  
ongoing experiences is  
shaped by our personal  
history, current needs,  
and future goals.  
Consequently,  
ventromedial



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prefrontal cortex  
(vmPFC) activity  
involved in processing  
these ...

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**Endogenous  
variation in  
ventromedial  
prefrontal cortex  
state dynamics  
during naturalistic  
viewing reflects  
affective experience**  
and has therefore often  
been referred to as a  
“swimming neuron” in  
the scientific literature.

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## **Can Single Cells Learn?**

Our experimental organism is *C. elegans*, but we also work with mammalian primary neurons and cultured cells. We greatly value collaborations and open communication,

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and seek out  
collaborative ..

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**Molecular and Cell  
Biology Program**

In amyotrophic lateral  
sclerosis and  
frontotemporal  
dementia, loss of the  
RNA-binding protein  
TDP-43 from the  
nucleus creates a  
surge of mis-spliced  
mRNAs in neurons. So  
far, only one of these  
errant ...

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