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Caenorhabditis elegans (*C. elegans*) is a free-living transparent nematode about 1 mm in length that lives in temperate soil environments. It is the type species of its genus. The name is a blend of the Greek caeno- (recent), rhabditis (rod-like) and Latin elegans (elegant). In 1900, Maupas initially named it Rhabditides elegans.

**Caenorhabditis elegans - Wikipedia**  
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Fig. 1. Male-specific CEM neurons respond to multiple sex-specific ascariosides. (A) Sex-specific neurons in hermaphrodites (Top) and male C. elegans (Bottom).(B) Two ascariosides that are produced by the hermaphrodite, ascr#8 and ascr#3.(C) Behavioral assay used to determine attractiveness of ascariosides.(D and E) Behavioral tuning curve showing the mean behavioral dwell time at different ...

**Contrasting responses within a single neuron class enable ...**  
Caenorhabditis elegans is an exceptionally valuable model for aging research because of many advantages, including its genetic tractability, short lifespan, and clear age-dependent physiological changes. Aged C. elegans display a decline in their anatomical and functional features, including tissue integrity, motility, learning and memory, and immunity.

**Age-dependent changes and biomarkers of aging in ...**  
Few studies have investigated whether or not there is an interdependence between osmoregulation and vesicular trafficking. We previously showed that in Caenorhabditis elegans che-14 mutations affect osmoregulation, cuticle secretion, and sensory organ development. We report the identification of seven lethal mutations displaying che-14 -like phenotypes, which define four new genes, rdy-1 ...

**Genes Required for Osmoregulation and Apical Secretion in ...**  
Caenorhabditis elegans genes with relevance to the nervous system were sought by WU-BLAST 2.0a13 searches with channels, receptors, and signaling proteins to the C. elegans BLAST server (wormpep option), containing 18,452 predicted proteins, about 90% of the genome.

**Neurobiology of the Caenorhabditis elegans Genome | Science**  
A Brief Background of Caenorhabditis elegans Connectomics. In the 1960s, Sydney Brenner and colleagues adopted the nematode Caenorhabditis elegans as a model to better understand the development and function of a complete nervous system. Part of their strategy was to reconstruct the entire synaptic wiring diagram of a nervous system using manual volume electron microscopy (vEM).

**A Pipeline for Volume Electron Microscopy of the ...**  
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See the article "A shortcut to identifying small molecule signals that regulate behavior and development in Caenorhabditis elegans" in volume 106 on page 7708. This article has been cited by other articles in PMC.

**DANSing with Caenorhabditis elegans**  
Specifically, we examined, in Caenorhabditis elegans, how different temperatures (15°C, 20°C, and 25°C) affected the amount of interindividual variation in life span and also expression of three reporter genes—transcriptional reporters for vit-2, gpd-2, and hsp-16.2 (a life-span biomarker).