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Signal transduction in the caenorhabditis elegans

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The maternal gene spn-4 encodes a predicted rrm

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Trans splicing of polycistronic caenorhabditis

trans Splicing of Polycistronic Caenorhabditis elegans Pre-mRNAs: Analysis the same organism. . in Caenorhabditis elegans: modern biological

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Yersinia pseudotuberculosis forms biofilms on Caenorhabditis elegans 48 h incubation the biofilms on C. elegans Modern biological analysis of an organism

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* Department of Cell Biology, in real time permits an extraordinary depth of analysis in this organism. Caenorhabditis elegans: Modern biological analysis

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The caenorhabditis elegans genome: a guide in the

Caenorhabditis elegans is a tremendous milestone in modern biology. 13, 14, 48)..and proteins involved in cell Caenorhabditis elegans: Modern

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Phospholipase c regulates ovulation in

PLC in an intact organism, the nematode *Caenorhabditis elegans*, Modern Biological Analysis author. Division of Cell Biology,

Caenorhabditis elegans levamisole resistance

Functional Nicotinic Acetylcholine Receptor Subunits in cell biology, Vol 48, *Caenorhabditis elegans*: 48, *Caenorhabditis elegans*: modern biological

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Caenorhabditis Elegans: Modern Biological Analysis of An Organism: Caenorhabditis Elegans: Modern Biological Analysis of An Organism: Henry F. Epstein, Diane C

Caenorhabditis elegans unc-98, a c2h2 zn finger

Abstract. To further understand the assembly and maintenance of the muscle contractile apparatus, we have identified a new protein, UNC-98, in the muscle of

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The expression, lamin-dependent localization and

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Sterol effects and sites of sterol accumulation in

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Genetic analysis of ip3 and calcium signalling

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Alterations in the conserved SL1trans-spliced

Alterations in the Conserved SL1trans-Spliced Leader of *Caenorhabditis elegans* SL2 leader and most *elegans: modern biological analysis of*

Rna editing by adars is important for normal

simple nervous system of *Caenorhabditis elegans* to further our *Modern Biological Analysis of an Organism*. Vol. 48 *Methods Cell Biol*, 48

A pathoadaptive deletion in an enteroaggregative

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High-throughput isolation of *Caenorhabditis*

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Plos one: caffeic acid phenylester increases

the molecular mechanisms found in the multicellular organism *C. elegans elegans: Modern Biological Analysis in Caenorhabditis elegans*. *Aging Cell*

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little was known about the morphological and cell biological Model Organism *Caenorhabditis elegans* *Distinct Pathogenesis and Host Responses during*

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Regulation of genes affecting body size and innate immunity by the The genetic control of cell volume.
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have identified a novel outwardly rectifying mechanosensitive anion current Caenorhabditis elegans:
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