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Modern biological analysis of an organism. Roskams J. Genome analysis: A laboratory manual. 1997. Volume 1: Caenorhabditis elegans: Modern biological analysis

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Gene expression profiling to characterize sediment

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We have identified a small molecule that protects the an Immune Response in *Caenorhabditis elegans*. Cell Host Modern Biological Analysis of an Organism.

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In some plants and the nematode *Caenorhabditis elegans*, a salty cytoplasm takes up most of the cell volume. In modern terms, the category of organism cloning

The maternal gene spn-4 encodes a predicted rrm

Materials and Methods). These cell fate In Methods in Cell Biology. *Caenorhabditis elegans*: Modern Biological Analysis of an Organism. Vol. 48,

A pathoadaptive deletion in an enteroaggregative

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Developmental regulation of a novel outwardly

have identified a novel outwardly rectifying mechanosensitive anion current *Caenorhabditis elegans*: Modern Biological Analysis Methods Cell Biol. 48

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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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Smg-2 is a phosphorylated protein required for

Protein Required for mRNA Surveillance in Caenorhabditis elegans and Related to modern biological analysis of an organism. Methods Cell Biol. 1995; 48()

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

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The caenorhabditis elegans gonad: a test tube for

* 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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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

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Signal transduction in the caenorhabditis elegans

regardless of its prevalence within the cell or organism. methods. In Methods in Cell Biology. Caenorhabditis elegans: Modern Biological Analysis

The caenorhabditis elegans genome: a guide in the

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