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Caenorhabditis Elegans: Molecular Genetics and Development ...  
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  
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  
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A Pipeline for Volume Electron Microscopy of the ...  
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The Effects of Age and Reproduction on the Lipidome of ...  
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