

**NEMATOLOGY SEMINAR SCHEDULE**  
**Winter Quarter, 2009**  
**Mondays, 4:10 to 5 PM, 102 Hutchison Hall**  
**NEM290 (One Unit)\*; CRN 43409**

<b>Date</b>	<b>Speaker</b>	<b>Seminar Title</b>
<b>Jan 5</b>	<b>Congli (Lily) Wang</b> Department of Nematology University of California, Davis	<b>Attraction of root-knot nematodes to plants and chemicals</b>
<b>Jan 12</b>	<b>Morris Maduro</b> Department of Biology University of California, Riverside	<b>Structure and evolution of an embryonic cell specification pathway in <i>Caenorhabditis elegans</i></b>
Jan 19	Martin Luther King's Day	HOLIDAY
<b>Jan 26</b>	<b>Becky Westerdahl</b> Department of Nematology University of California, Davis	<b>Adventures in cover cropping for nematode management on annual crops</b>
<b>Feb 2</b>	<b>Emily Troemel</b> Cell and Developmental Biology University of California, San Diego	<b>Host/pathogen interactions in <i>Caenorhabditis elegans</i></b>
<b>Feb 9</b>	<b>Ramon Georgis</b> Brandt Consolidated Springfield, IL	<b>Biological nematicides: are they effective?</b>
Feb 16	President's Day	HOLIDAY
<b>Feb 23</b>	<b>Byron Adams</b> Department of Biology Brigham Young University Provo, UT	<b>Key innovations in nematode evolution</b>
<b>Mar 2</b>	<b>David Shapiro-Ilan</b> USDA, ARS SE Fruit and Tree Nut Research Unit Byron, GA	<b>Alternative control of orchard pests in the southeastern United States: developing and improving microbial control tactics</b>
<b>Mar 9</b>	<b>Edwin Lewis</b> Department of Nematology University of California, Davis	<b>Model nematodes and model plants: developing a teaching module for biology students</b>
<b>Mar 16</b>	<b>Roy Kaspi</b> Department of Nematology University of California, Davis	<b>Citrus root weevil control in California citrus groves using entomopathogenic nematodes</b>

\*Enrollment restricted to Graduate Students.