

**DEPARTMENT OF ENTOMOLOGY SEMINAR SERIES
SPRING SEMESTER 2017**

Mondays, 4.10 p.m. E164 Lagomarcino Hall (unless otherwise noted)

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|-------|----|---|
| Jan | 30 | Dr. Hyeog Sun Kwon, Iowa State University, Department of Entomology
<i>Title: Mosquito hemocyte contributions to malaria parasite infection.</i> |
| Feb | 6 | ISU Monarch Workgroup
<i>Title: ISU Monarch Workgroup projects: Progress and prospects.</i>
<i>Co-sponsored by EEB / EEOB</i> |
| | 13 | Dr. David Onstad, DuPont Pioneer
<i>Title: To integrate or not: Natural enemies and insecticidal traits.</i> |
| | 20 | Eric Clifton, Iowa State University, Department of Entomology
<i>Title: Management of soybean pests with seed treatments, host plant resistance and induced systemic resistance. Ph.D. defense seminar</i> |
| | 27 | Shelby Pritchard, Iowa State University, Department of Entomology
<i>Title: Internal and external barriers to herbivory: What's the best defense against the Soybean Aphid? M.Sc. defense seminar</i> |
| March | 6 | Ruben (Isai) Madriz, Iowa State University, Department of Entomology
<i>Title: Revision of the Primitive Crane Flies (Diptera: Tanyderidae).</i>
<i>Ph.D. defense seminar</i> |
| | 13 | NO seminar (Spring Break) |
| | 20 | Dr. Reed Johnson, The Ohio State University, Department of Entomology
<i>Title: Corn, soybeans and honey bees.</i>
<i>Co-sponsored by EEB / EEOB</i> |
| | 27 | Dr. Judy Wu-Smart, University of Nebraska, Department of Entomology
<i>Title: Effects of neonicotinoids on honey bee and bumble bee queens and impacts on colony development.</i>
<i>Co-sponsored by EEB / EEOB</i> |
| April | 3 | Dr. Matt Kaiser, Iowa State University, Department of Entomology
<i>Title: Biological control and host plant resistance as tools for area-wide management of the soybean aphid.</i> |
| | 10 | Dr. Sean Schoville, University of Wisconsin, Department of Entomology
<i>Title: Landscape genomics approaches in agriculture, conservation and evolutionary research</i>
<i>Entomology Graduate Student Organization (EGSO) speaker</i> |
| | 20 | Dr. Corrie Moreau, Field Museum of Natural History, Integrative Research Center
<i>Title: Ants, plants, and bacteria: Symbiosis as a driver of evolutionary diversification.</i>
Thursday, 3:45-5:00 p.m., 210 Bessey Hall
<i>EEB / EEOB speaker co-sponsored by Entomology</i> |
| | 24 | Dr. Murray Isman, University of British Columbia, Faculty of Land & Food Systems
<i>Title: Botanical insecticides: the magic of mixtures.</i>
<i>Dahm Memorial Lecture</i> |

The ENT seminar series is coordinated by Greg Courtney and Rick Hellmich.
Please contact either of us with questions related to speakers' visits.