<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>9.30</td>
<td>Reception with coffee and tea</td>
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<tr>
<td>9.55</td>
<td>Johan van Leeuwen</td>
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<tr>
<td></td>
<td>Experimental Zoology,</td>
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<tr>
<td></td>
<td>Wageningen University &amp; Research (NL)</td>
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<tr>
<td></td>
<td><strong>Introduction</strong></td>
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<tr>
<td>10.00</td>
<td>Walter Federle (seminar)</td>
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<tr>
<td></td>
<td>Insect Biomechanics,</td>
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<td></td>
<td>Cambridge University (UK)</td>
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<td></td>
<td><strong>Biomechanics of insect adhesion</strong></td>
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<tr>
<td>10.30</td>
<td>Hans Smid (seminar)</td>
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<td>Laboratory for Entomology,</td>
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<td>Wageningen University &amp; Research (NL)</td>
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<td></td>
<td><strong>Costs of memory in a fast learning parasitic wasp</strong></td>
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<tr>
<td>11.00</td>
<td>Coffee / Tea</td>
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<tr>
<td>11.15</td>
<td>Joop van Lenteren (seminar)</td>
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<td>Laboratory for Entomology,</td>
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<td>Wageningen University &amp; Research (NL)</td>
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<tr>
<td></td>
<td><strong>The multifunctional ovipositor of the parasitoid</strong></td>
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<td>Leptopilina heterotoma</td>
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<td>11.45</td>
<td>Dimitra Dodou (seminar)</td>
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<td></td>
<td>Medical Instruments &amp; Bio-Inspired Technology</td>
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<td>Delft University of Technology (NL)</td>
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<td></td>
<td><strong>Wasp-inspired ultra-thin needles for solid-organ interventions</strong></td>
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<tr>
<td>12.15</td>
<td>Closure and Lunch</td>
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<td>16.00</td>
<td>Uroš Cerkvenik (public thesis defence)</td>
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<td>Experimental Zoology,</td>
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<td>Wageningen University &amp; Research (NL)</td>
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<tr>
<td></td>
<td><strong>Biomechanics of a parasitic wasp ovipositor: Probing for answers</strong></td>
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<tr>
<td>17.30</td>
<td>Reception</td>
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</table>

**To register send an e-mail to annemarie.hofs@wur.nl before January 9th**

**Organization:** Experimental Zoology Group, Department of Animal Sciences, Wageningen University  
**Sponsor:** Wageningen Institute of Animal Sciences (WIAS)