

# Sava TIES 3<sup>rd</sup> Training

## Online

### Preserving Sava River Basin Habitats through Transnational Management of Invasive Alien Species

## Sava TIES

24 February 2021  
10:00 – 15:30 Central European Time

Wednesday, 24 February 2021	
<b>10:00 – 10:10</b>	<b>Welcome and Introduction</b>
<b>10:10 – 10:50</b>	<b>Invasive alien species in the Danube Region - networking and strategy development</b>
<i>Local time</i> <b>11:10 – 11:50</b>	Dr Teodora Trichkova Institute of biodiversity and ecosystem research, Bulgarian Academy of Science (IBER-BAS), Sofia, Bulgaria <b>Contributors:</b> Momir Paunović, Institute for Biological Research ‘Siniša Stanković’, University of Belgrade; Milcho Todorov, IBER-BAS; Vladimir Vladimirov, IBER-BAS; Rumen Tomov, University of Forestry, Sofia; Ahmet Uludag, Çanakkale Onsekiz Mart University, Turkey
<b>10:50 – 11:35</b>	<b>Regional level collaborative work on IAS under ESENIAS: Suggestions for agriculture and forestry</b>
<i>Local time</i> <b>12:50 – 13:35</b>	Prof. dr Ahmet Uludag Canakkale Onsekiz Mart University, Faculty of Agriculture, Plant Protection Department, Canakkale, Turkey <b>Contributors:</b> Teodora Trichkova, IBER-BAS; Rumen Tomov, UF-Sofia, Necmi Aksoy, DU; Vladimir Vladimirov, IBER-BAS; İlhan Uremis, MKU
<b>11:35 - 11:45</b>	<b>Break</b>
<b>11:45 – 12:15</b>	<b>IAS Management in the Sava River Flood Plain in Slovenia (selected cases)</b> Doc. dr Blaž Repe, Geography, Faculty of arts, University of Ljubljana, Slovenia
<b>12:15 – 12:45</b>	<b>Invasive species and the danger in the adaptability of forest ecosystems to</b>

	<p><b>climate change</b>          Dr Mihailo Ratknić          Institute of Forestry, Belgrade, Serbia          Faculty of Applied Ecology Futura, Metropolitan University, Belgrade, Serbia</p>
<b>12:45 - 13:15</b>	<b>Break</b>
<b>13:15– 14:00</b>	<p><b>Invasive alien species management: lessons learned from Kruger National Park, South Africa</b>          Dr Llewellyn Foxcroft          South African National Parks, Pretoria, South Africa</p>
<p><b>14:00– 14:45</b>  <i>Local time</i>          8:00 8:45</p>	<p><b>Managing Invasive Species in the Anthropocene</b>          Prof. dr Brendon M. H. Larson          School of Environment, Resources and Sustainability          Faculty of Environment, University of Waterloo, Canada</p>
<p><b>14:45– 15:30</b>  <i>Local time</i>          5:45 - 6:30</p>	<p><b>IAS Management - Experience from California</b>          Prof. dr Marcel Rejmánek          Department of Evolution and Ecology          University of California, Davis, USA</p>