

<b>08:30 - 16:45</b>		<b>Monday   31.03.2025</b>
<b>08:30 - 10:00</b>		<b>Welcoming (Lecture Hall)</b>
08:30 - 09:00	Arrival and welcoming notes	Helge Bruelheide
09:00 - 09:45	Overview of sPlot: data and projects	Gabriella Damasceno
09:45 - 10:00	Digitization of Patagonia data	Karina Speziale
<b>10:00 - 10:30</b>		<b>Coffee break</b>
<b>10:30 - 12:00</b>		<b>Classification &amp; mapping: vegetation and biomes (Lecture Hall)</b>
10:30 - 10:45	Vegetation classification in sPlot: from first attempts to Expert System	Helge Bruelheide
10:45 - 11:00	Climatic definitions of the world's terrestrial biomes	Denys Vynokurov
11:00 - 11:15	Using language models for vegetation classification	César Leblanc
11:15 - 11:30	Functional convergence of terrestrial ecosystem withing world biomes ( <i>sPlot Project #14</i> )	Borja Jiménez-Alfaro
11:30 - 11:45	Identifying ground-water dependent vegetation in the mediterranean biome ( <i>sPlot Project #42</i> )	Léonard El-Hoyakem
11:45 - 12:00	Mapping traits from vegetation relevés, citizen science and remote sensing ( <i>sPlot Project #53</i> )	Daniel Lusk
<b>12:00 - 13:00</b>		<b>Lunch break</b>
<b>13:00 - 14:30</b>		<b>Biodiversity: causes &amp; consequences (Lecture Hall)</b>
13:00 - 13:15	Global patterns of vascular plant taxonomic and phylogenetic diversity ( <i>sPlot Project #11 and #46</i> )	Francesco Sabatini
13:15 - 13:30	Strong correlation of soil phosphorus contents and plant-community leaf phosphorus contents at the global scale ( <i>sPlot Project #47</i> )	Georg Hähn
13:30 - 13:45	Effects of diversity on ecosystem staibility during climatic anomalies ( <i>sPlot Project #08A</i> )	Valério Pillar
13:45 - 14:00	Effects of diversity on ecosystem staibility during climatic anomalies ( <i>sPlot Project #08B</i> )	Daniela Hoss
14:00 - 14:15	Diversity of the desert vegetation of Saharo-Arabian region ( <i>sPlot Project #36</i> )	Zakaria Hatim
14:15 - 14:30	Analysing the vegetation of Siberia for determining the ethnobotanical significance of regional flora ( <i>#51</i> )	Gayana Bexultanova
<b>14:30 - 15:00</b>		<b>Coffee break</b>
<b>15:00 - 16:45</b>		<b>Biodiversity: causes, consequences and threats (Lecture Hall)</b>
15:00 - 15:15	Global plant invasions: the role of native diversity, human disturbance, and mutualisms ( <i>sPlot Project #49</i> )	Camille Delavaux
15:15 - 15:30	Dependence of warming responses of global plant species on their local abundances ( <i>sPlot Project #56</i> )	Yanhao Feng
15:40 - 15:45	Temperate deciduous forests of northern hemisphere ( <i>sPlot Project #12B</i> )	Victor González
15:45 - 16:00	Do dominant and non-dominant species follow the same assembly rules? ( <i>sPlot Project #29</i> )	Carlos Arnillas
16:00 - 16:15	Impacts of land use change on plant species composition across ecoregions ( <i>sPlot Project #44</i> )	Francesco Sabatini
16:15 - 16:30	The role of microclimate in the relationship between overstory and understory vegetation in forest communities ( <i>sPlot Project #59</i> )	Georg Hähn
16:30 - 16:45	Belowground functional trait distributions along global environmental gradients ( <i>sPlot Projects #25, #31, #50</i> )	Daniel Laughlin