


<b>Name:</b>	<b>Adrienn Horváth Ph.D. Assistant Professor</b>
<b>Affiliation:</b>	University of Sopron, Faculty of Forestry, Institute of Environmental Protection and Nature Conservation
	<p>Dr. Horváth is an early career scientist. She is a soil scientist who deals with urban soils and investigates the complexity of urban ecosystems. Furthermore, she is interested in forestry science (soil organic carbon, water holding capacity) connected to climate change adaptation. She is a senior lecturer at the University of Sopron and leads courses about soil conservation, environmental health, environmental protection and remediation. In the framework of a countrywide innovative educational project, she is the lecturer of the subject “Sustainable cities in practice”; therefore, she also teaches at the universities of Szeged and Miskolc as a guest lecturer. She was involved in many projects carried out by the University of Sopron. She has been the leader of the Urban ecology subproject since 2018.</p>
<b>Main research interests:</b>	<ul style="list-style-type: none"> <li>- urban soils, urban ecology</li> <li>- forest soils, carbon sequestration, water holding capacity</li> </ul>
<b>Links:</b>	<ul style="list-style-type: none"> <li>- <a href="http://kfi.emk.uni-sopron.hu/en_GB/adriennhorvath">http://kfi.emk.uni-sopron.hu/en_GB/adriennhorvath</a></li> <li>- <a href="https://scholar.google.com/citations?user=o-j8TZQAAAAJ&amp;hl=hu">https://scholar.google.com/citations?user=o-j8TZQAAAAJ&amp;hl=hu</a></li> <li>- <a href="https://www.researchgate.net/profile/Adrienn-Horvath-2">https://www.researchgate.net/profile/Adrienn-Horvath-2</a></li> </ul>