

Name SURNAME: Lenka Kuglerová			
Function:	Research associate		
Institution:	Swedish University of Agricultural Sciences (SLU) <table border="0" style="float: right;"> <tr> <td><input type="checkbox"/> Funding Agency</td> </tr> <tr> <td><input type="checkbox"/> Programme Manager</td> </tr> </table>		<input type="checkbox"/> Funding Agency
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Email:	Lenka.kuglerova@gmail.com		
Phone:	+1 604 649 9255		
Division	Department of Forest Ecology and Management		
Areas of Expertise:			
<p>Dr. Lenka Kuglerová is currently member of the Stream and Riparian Research Laboratory of Dr. John Richardson at the University of British Columbia as a postdoctoral fellow. She will be relocating to the Swedish University of Agricultural Sciences to start her position as Research Associate within the SOSTPRO project. Dr. Kuglerová's research focuses on ecology, hydrology and biogeochemistry of riparian zones and their linkages to aquatic ecosystems, namely streams and rivers. Large part of her research has addressed the optimization of riparian buffer zones and the cost for forestry companies. She has an expertise in working with community ecology, hydrology of surface and subsurface water, and forest management. She has numerous publications in high quality scientific journals and participate frequently as a reviewer. She has experiences with supervising and mentoring students, teaching, interacting with scientific audience and public, and communicate her science in media. For more information about her and her research, please visit http://lenkakuglerova.weebly.com/.</p>			
Short Description of your Institution:			
<p>Swedish University of Agricultural Sciences (SLU) is one of Sweden's most research-intensive universities, charged with the task of developing sustainable management and use of biological natural resources. The university was in January of 2016 ranked by Times Higher Education as number six of all smaller universities in world. Education and research at the university spans a spectrum from genes and molecules to biodiversity, animal health, sustainable forestry, food supply, societal planning and sustainable urban and rural development, as well as global phenomena such as climate change and its impact on the environment. The research at the Department of Forest Ecology and Management explores the nature and the control of ecosystem processes in the forest landscape, including those of different forest types, wetlands, streams and lakes as well as the links between these systems.</p>			
Role in the project:			
<p>As a research associate at SLU, she will be leading the work in Sweden, being responsible for field work, lab work, modelling, scientific writing and communication with public.</p>			

Date, 20 March 2017