## Voir plus bas pour la version française

## **Instructions for submitting an abstract**

You are invited to submit an abstract before January 5th. Acknowledgment of receipt will be sent automatically. If you do not receive any acknowledgment, please contact us again.

For talks, a maximum of two abstracts will be accepted for each speaker. All authors of accepted abstracts must register and be paid in full by the early registration deadline (currently February 2018). Authors failing to comply with this rule will not be included in the Conference Programme.

Oral (spoken) presentations will be limited to 20 minutes: 15 minutes for presentation and 5 minutes for questions. Contributed oral presentations will be grouped by topic. If your abstract is accepted but cannot be accommodated as an oral presentation, we may offer you the opportunity to present a poster. All oral presentation rooms will be equipped with a computer and a data projector. Poster presenters will receive general instructions on poster format once the abstract is accepted. Detailed information and instructions on presentations at the meeting will be available to presenters several months before the meeting.

## Proposals must contain the following information:

Talk or poster presentation?	Talk presentation
Language of the	English
presentation	Ligisii
Title of the presentation	Rethinking Communication – Integrating Storytelling for Increased
(limited to 150 characters	Stakeholder Engagement in Environmental Evidence Synthesis
including spaces)	Stakeholder Engagement in Environmental Evidence Synthesis
including spaces)	
Authors' names	Anneli Sundin (presenter)
	Karolin Andersson (presenter)
	Robert Watt
<ul> <li>affiliation</li> </ul>	Stockholm Environment Institute (SEI), Linnégatan 87D, 115 23,
	Stockholm, Sweden
<ul> <li>complete contact</li> </ul>	Anneli Sundin: +46 (0) 702454646
information	Karolin Andersson: +46 (0) 703881490
	Robert Watt: +46 (0) 737078589
<ul> <li>e-mail addresses</li> </ul>	Anneli.sundin@sei-international.org
	Karolin.andersson@sei-international.org
	Robert.watt@sei-international.org
Abstract (limited to 150	Storytelling is a well-known and powerful means of communicating
words)	messages and engaging audiences. An increasing number of studies
	show that stories can be useful for increasing knowledge retention and
	audiences' ability to learn and act. We argue that storytelling can be
	used as a communication tool in systematic reviews and maps. First,
	collecting contextual narratives from stakeholders (to understand their
	various perspectives) at question formulation and protocol writing
	stages can inform and generate research questions and review designs.
	Second, creating a final story that presents the review results, while

	also relating to the contextual narratives, can effectively help the communication of results to stakeholders and broader audiences, increase engagement and enhance implementation of evidence-based decisions.  Storytelling holds untapped potential for communicating evidence from systematic reviews and maps for increased stakeholder engagement. It is time for researchers and research networks to explore, apply and support new tools for science communication.
Required support for	No
French/English	
translation (for talks)	
Authors' note	The abstract is based on a commentary paper accepted in the Journal of
	Environmental Evidence, as part of the special series on stakeholder engagement edited by Haddaway, N. and Crowe, S.