



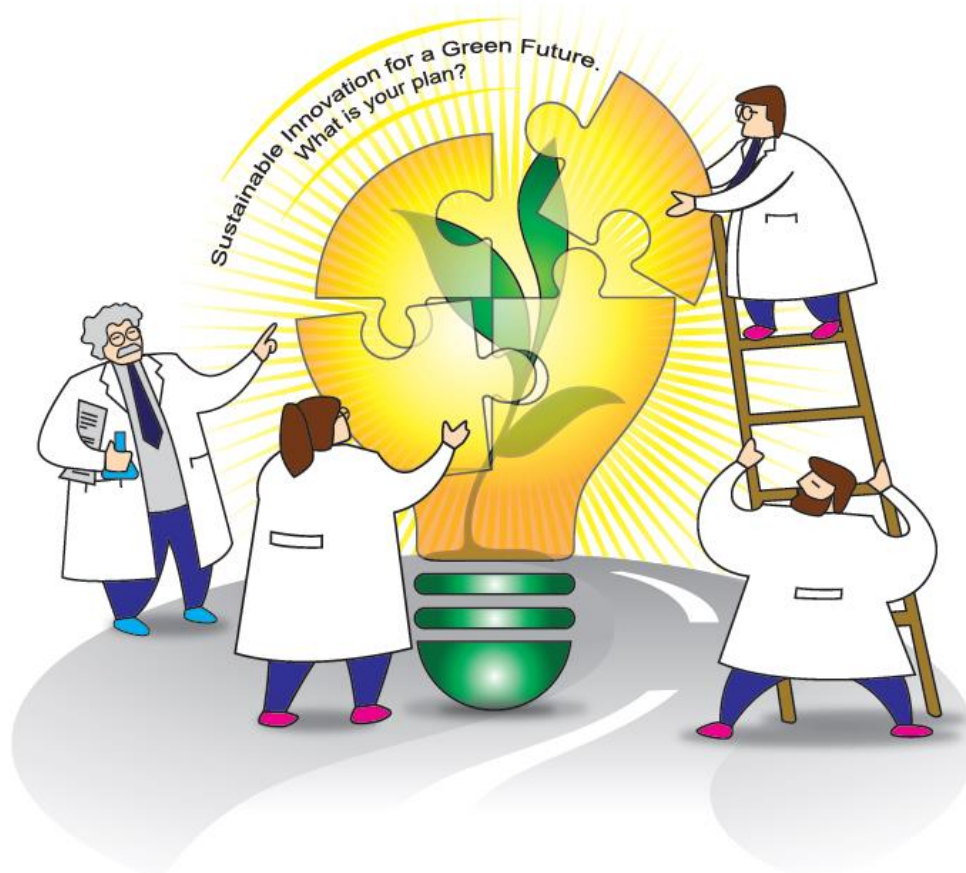
Abstract Submission

Title (max. 100 characters)	<i>Put your title here (less than 100 characters)</i>
First author	<i>Einstein, Albert (1)</i>
E-mail address	<i>albert.einstein@empa.ch</i>
Department (Abteilung) Number	<i>Abt. 123</i>
Co-author(s)	<i>Curie, Marie (1) Tesla, Nicola (1,2) Newton, Isaac (2,3)</i>



<p>Institution(s)</p>	<p>(1) Empa – Swiss Federal Laboratories for Materials Science and Technology, Dübendorf, Switzerland</p> <p>(2) Empa – Swiss Federal Laboratories for Materials Science and Technology, St. Gallen, Switzerland</p> <p>(3) ETH – Swiss Federal Institute of Technology Zürich, Zürich, Switzerland</p>
<p>Abstract (max. 200 words)</p>	<p>This is the place for your abstract. Mind that it must not exceed 200 words in total. Do not forget to check out the hints on how to write a good abstract on the symposium's webpage. Once you complete the abstract submission sheet and get an approval from your co-authors, name the document 'lastname_firstname.docx' and send it to PhD-symposium@empa.ch.</p>
<p>Relating to the theme</p>	<p>According to the motto of this year's PhD Symposium "Sustainable Innovation for a Green Future: What is your plan?", please explain in a short paragraph how your research project contributes to a more sustainable, greener and healthier world.</p>
<p>Keywords (3–5)</p>	<p>Keyword 1; Keyword 2; Keyword 3; Keyword 4; Keyword 5</p>

Sub-theme	Please allocate your abstract to a suitable subtheme in the list below: <input type="checkbox"/> Green Materials and Technology <input type="checkbox"/> Food and Health for the Next Generation <input type="checkbox"/> Resources, Energy and Pollutants in Thriving Society <input type="checkbox"/> Circular Economy and Data Science	
Preferred type of presentation	<input type="checkbox"/> Long presentation	<input type="checkbox"/> "Science Slam"
Preferred Location	<input type="checkbox"/> Dübendorf	<input type="checkbox"/> St. Gallen
Lunch	<input type="checkbox"/> Not vegetarian	<input type="checkbox"/> Vegetarian



"The most sustainable way is to not make things. The second most sustainable way is to make something very useful, to solve a problem that hasn't been solved."

Thomas Sigsgaard