

# Thursday, January 29, 2015

8.30 - 9.30	Registration, Welcome Coffee and Croissants, Mounting of Posters				
9.30 - 9.40	<b>Welcome Address</b> Thierry Soldati (President of LS <sup>2</sup> ) Claus Azzalin, Benoît Kornmann and Paola Picotti (Chairpersons)				<b>main plenary hall (G45)</b>
9.40 - 10.30	<b>PLENARY LECTURE I</b> <b>Marileen DOGTEROM</b> <i>Reconstituting cytoskeletal organization in artificial confinement</i>				<b>main plenary hall (G45)</b>
10.30 - 10.35	<b>Basel Declaration</b> <b>Patrick MATTHIAS</b> <i>Basel Declaration Society</i>				<b>main plenary hall (G45)</b>
10.35 - 11.00	Coffee Break, Poster Session, Industry Exhibition				
11.00 - 13.15	<b>SYMPOSIA</b>				
	<b>SSMCB (Part 1)</b> Optogenetics: new tools to control and study complex cellular networks <i>(Horst Vogel)</i>	<b>SGV</b> Light and the 3Rs  <i>(Gisèle Ferrand)</i>	<b>SSAHE</b> Three-dimensional microscopy: from atoms to organisms  <i>(Benoît Zuber)</i>	<b>Special Session</b> Masters students: Doing a PhD in Switzerland <i>(Stefanie Hausammann)</i>	<b>Special Session</b> Media Training
room	<b>G 45</b>	<b>G 85</b>	<b>G 30</b>	<b>G 95</b>	<b>G 91</b>
13.15 - 14.45	Lunch, Poster Session, Industry Exhibition				
13.30 - 14.30	<b>ROUND TABLE</b> <i>Women in Science</i> Salomé LeibundGut <b>F 70</b> <b>F 62</b> <b>F 68</b>				
rooms					
13.30 - 14h30	<b>SKILLS</b> <i>Networking in Science</i> Daniel Roiz, Thomas List				
room	<b>G 55</b>				
14.45 - 17.00	<b>SYMPOSIA</b>				
	<b>SSMCB (Part 2)</b> Selected short presentations  <i>(Daniel Legler)</i>	<b>SPS</b> Pancreas in the limelight: physiopathology of islets, acinar and ductal cells <i>(S. Camargo, S. Sonda)</i>	<b>SSM</b> Positive and negative influence of sunlight on microbes  <i>(Thomas Egli)</i>	<b>Special session</b> Publishing in the 21st century  <i>(Karsten Weis)</i>	<b>Special Session</b> Media Training
room	<b>G 45</b>	<b>G 85</b>	<b>G 95</b>	<b>G 55</b>	<b>G 91</b>
17.00 - 17.30	Coffee Break, Poster Session, Industry Exhibition				
17.30 - 18.20	<b>PLENARY LECTURE II</b> <b>Peter QUAIL</b> (UC Berkeley, USA) <i>Dissecting the Phytochrome-PIF Signaling Interface</i>				<b>main plenary hall (G45)</b>
18.20 - 20.00	<b>POSTER SESSION</b> Apéritif in the Industry Exhibition area Jazz music				<b>Gallery</b>

## Friday, January 30, 2015

9.00 - 9.50	<b>EMBO Keynote Lecture</b> <b>Jan HOEIJMAKERS</b> <i>The impact of DNA damage on aging and cancer and the effect of nutritional interventions</i>			<b>main plenary hall (G45)</b>	
9.50 - 10.50	Coffee Break, Poster Session, Industry Exhibition				
9.50 - 10.20	<b>SKILLS</b> <b>Christian Zahnd</b> <i>Entrepreneurship in Science</i>			<b>main plenary hall (G45)</b>	
10.50 - 11.40	<b>PLENARY LECTURE IV</b> <b>Alexander GOTTSCHALK</b> <i>Optogenetic analyses of synaptic transmission and neuronal networks in C. elegans</i>			<b>main plenary hall (G45)</b>	
11.40 - 13.30	Lunch, Poster Session, Industry Exhibition				
11.45 - 13.15	<b>SKILLS</b> <b>Entrepreneurship in Science (workshop)</b> <i>Jordan MacAfoose</i> <b>G85</b>				
11.45 - 13.15	room	<b>LS2 Delegates Assembly</b> <b>F 70</b>			
13.30 - 15.45	<b>SYMPOSIA</b>				
13.30 - 15.45	room	<b>SSEP</b> <b>Light: potent modulator of fundamental processes in biology and medicine</b>  <i>(Hans-Peter Landolt)</i> <b>G 85</b>	<b>SSN</b> <b>Seeing the light: early visual processing</b>  <i>(Daniel Kiper)</i> <b>G 95</b>	<b>Special Session</b> <b>Non-academic careers in science</b>  <i>(Amir Hossein, Nura Schürmann)</i> <b>G 55</b>	<b>Special session</b> <b>Tomorrow's Pls: the future of Swiss research</b>  <i>(Agnès Michel)</i> <b>G 45</b>
15.45 - 16.15	room	Coffee Break, Poster Session, Industry Exhibition		Round table / Discussion Round table / Discussion	
16.15 - 17.00	<b>AWARDS</b> <b>Friedrich Miescher Award 2015</b> Martin Jinek <b>Morphologiepreis 2015</b> Benoît Zuber  <b>Poster and Tomorrow's PI Awards</b>			<b>main plenary hall (G45)</b>	
17.00 - 17h50	<b>PLENARY LECTURE V</b> <b>Tobias MEYER</b> <i>Live-cell microscopy reveals distinct switch mechanisms for the decision of mammalian cells to start the cell cycle</i>			<b>main plenary hall (G45)</b>	
17.50 - 18.00	<b>Closing Remarks</b> Claus Azzalin, Benoît Kornmann and Paola Picotti (Chairpersons) Thierry Soldati (President of LS <sup>2</sup> )			<b>main plenary hall (G45)</b>	