

2/16/2022	2/17/2022	2/18/2022	2/19/2022	2/20/2022
Wednesday	Thursday	Friday	Saturday	Sunday
	<b>8-10 am:</b> 20 min talks. Fenghua Qian; Arun Sharma; Tai-Jung (Reness) Lee; Sarah White-Springer; McKayla Nicol; Dohoon Kim	<b>8-10 am:</b> 20 min talks. Sarah Short; Sougat Misra; Daniel Torres; Ana Clara Baiao Menezes; Irida Kastrati; Alain Lescure	<b>8-10 am:</b> 20 min talks. Didac Santesmasses; Katherine Restori; Matt Pitts; Wellison Da Silva Diniz; Andre Seale; Pauline Beziat	<b>8-10 am:</b> 20 min talks. Jeyoung Bang; Sarah Sumner; Christina Chung; Girish Kirimanjeswara; Carl Dahlen; Alexandru Sasuclark
	<b>10 am</b> 30 min talk. Michael Howard	<b>10 am</b> 30 min talk. Elena Piskounova	<b>10 am</b> 30 min talk. Paul Copeland	<b>10 am</b> 30 min talk Marco Mariotti
	<b>10:30-11 am</b> coffee break	<b>10:30-11 am</b> coffee break	<b>10:30-11 am</b> coffee break	<b>10:30-11 am</b> coffee break
	<b>11-12:20 am</b> 20 min talks Nicholas Ralston; David Hughes; Joel Caton; Justin Jacobse	<b>11-12:20 am</b> 20 min talks Alan Diamond; Sandeep Prabhu; Gary Banuelos; Larry Reynolds	<b>11-12:20 am</b> 20 min talks Elias Arner; ; Ulrich Schweitzer; Xingen Lei; Carrie Hammer	<b>11 am-noon</b> 20 min talks Shaneice Nettleford; Gijs Du Laing; Sharon Rozovsky
	<b>12:30-2 pm</b> Lunch/Poster viewing	<b>12:30-2 pm</b> Lunch/Poster Presentations	<b>12:30-2 pm</b> Lunch/Poster viewing	<b>Noon - 12:30 pm</b> Business Meeting
<b>1- 4 pm</b> Registration	<b>2-3 pm.</b> 20 min talks Julian Spallholz; Peter Nagy; Beyong Jae Lee	<b>2-4:20 pm.</b> 20 min talks Chris Williams; Peko Tsuji; Jasmin Rees; Jean Hall; Wen-Hsing Cheng; Lucia Seale	<b>2-4 pm</b> 20 min talks Chi Ma; Natalie Krahn; Jennifer Pilat; Maria Schwarz; James Matthews; Juliana Ranches	<b>12:30-1 pm</b> Closing Session
	<b>3:00 pm</b> Plenary talk #4: Lenny Winkel "Marine Biogenic Emmissions as a Source of Terrestrial Selenium"	<b>4:30 pm</b> Plenary talk #2: Margaret Rayman "The relevance of selenium to viral disease with special reference to SARS-CoV-2 and COVID-19"	<b>4:30 pm</b> Plenary talk #5: Lutz Schomberg "The Role of Selenoprotein P in Human Health and Disease"	
<b>4 pm</b> Welcome	<b>4:20 pm</b> Bus pick up at hotel	<b>5:30 pm</b> Plenary talk #3: Roger Sunde "Fifty years of selenium biochemistry, transcriptomics, and metabolism"	break - ballroom setup for banquet	
<b>5:00 pm</b> Plenary talk 1: Vadim Gladyshev "Genomics of Selenium Utilization"	<b>5:30-7:30 pm</b> Dinner/Whale Watching Cruise	Free Evening	<b>7-10 pm</b> Dinner Banquet	
<b>6:00 - 8:00 pm</b> Reception				