

Programme overview

Sunday 16 July		Monday 17 July					Tuesday 18 July						
08:00–18:00	Exhibition build Strathblane and Cromdale Halls	08:00–18:00	Registration Atrium					08:00–18:00	Registration Atrium				
		09:00–09:45	PLENARY Helmut Grubmüller Lennox Suite					09:00–09:45	PLENARY Sheena Radford Lennox Suite				
		09:45–09:55	Movement break					09:45–09:55	Movement break				
		09:55–11:10	S01 Parallel Session Lennox Suite	S02 Parallel Session Pentland Auditorium	S03 Parallel Session Lomond Suite	S04 Parallel Session Sidlaw Auditorium	S05 Parallel Session Fintry Auditorium	09:55–11:10	S11 Parallel Session Lennox Suite	S12 Parallel Session Pentland Auditorium	S13 Parallel Session Lomond Suite	S14 Parallel Session Sidlaw Auditorium	S15 Parallel Session Fintry Auditorium
		11:10–11:40	Refreshments and exhibition Cromdale and Strathblane Halls					11:10–11:40	Refreshments and exhibition Cromdale and Strathblane Halls				
		11:40–12:40	S01 Parallel Session Lennox Suite	S02 Parallel Session Pentland Auditorium	S03 Parallel Session Lomond Suite	S04 Parallel Session Sidlaw Auditorium	S05 Parallel Session Fintry Auditorium	11:40–12:40	S11 Parallel Session Lennox Suite	S12 Parallel Session Pentland Auditorium	S13 Parallel Session Lomond Suite	S14 Parallel Session Sidlaw Auditorium	S15 Parallel Session Fintry Auditorium
12:30–14:00	EBSA EC First Meeting Harris 1	12:40–14:40	Lunch, posters and exhibition Cromdale and Strathblane Halls					12:40–14:40	Lunch, posters and exhibition Cromdale and Strathblane Halls				
13:30–18:00	Registration Atrium	12:40–14:40	HFSP Support for Biophysicists Fintry Auditorium					12:40–13:00	BBS AGM Fintry Auditorium				
14:30–15:30	PUBLIC LECTURE Christopher M Dobson Lennox Suite	12:40–13:40	Japan Bid Presentation Ochil Room					13:00–13:45	Physics of Life Network Fintry Auditorium				
		13:00–14:00	Physics of Life Steering Group meeting Carrick Room 2					14:00–18:10	IUPAB - EGA and GA Meeting, followed by formal bids Lammermuir Suite				
16:45–17:15	Welcome address Lennox Suite	13:00–14:30	EBSA National Societies' Presidents Meeting Harris Room 1										
		13:30–14:40	Biophysical Reviews, Springer-Nature Editorial Board Meeting Harris Room 2										
17:15–18:00	PLENARY Venki Ramakrishnan Lennox Suite	14:40–15:25	PLENARY Xiaoliang Sunney Xie Lennox Suite					14:40–15:25	PLENARY Terry Hwa Lennox Suite				
		15:25–15:50	EBSA YOUNG INVESTIGATOR AWARD 2017 Philipp Kukura Lennox Suite					15:25–15:50	NEW & NOTABLE Francois-Xavier Theillet Lennox Suite				
		16:00–18:00	IUPAB Council Meeting Harris Room 2										
18:00–19:30 Welcome reception Cromdale and Strathblane Halls		16:00–17:15	S06 Parallel Session Lennox Suite	S07 Parallel Session Pentland Auditorium	S08 Parallel Session Lomond Suite	S09 Parallel Session Sidlaw Auditorium	S010 Parallel Session Fintry Auditorium	16:00–17:15	S16 Parallel Session Lennox Suite	S17 Parallel Session Pentland Auditorium	S18 Parallel Session Lomond Suite	S19 Parallel Session Sidlaw Auditorium	S20 Parallel Session Fintry Auditorium
		17:15–17:45	Refreshments and exhibition Cromdale and Strathblane Halls					17:15–17:45	Refreshments and exhibition Cromdale and Strathblane Halls				
		17:45–18:45	S06 Parallel Session Lennox Suite	S07 Parallel Session Pentland Auditorium	S08 Parallel Session Lomond Suite	S09 Parallel Session Sidlaw Auditorium	S010 Parallel Session Fintry Auditorium	17:45–18:45	S16 Parallel Session Lennox Suite	S17 Parallel Session Pentland Auditorium	S18 Parallel Session Lomond Suite	S19 Parallel Session Sidlaw Auditorium	S20 Parallel Session Fintry Auditorium
		19:00–21:00	Whisky and Craft Beer Tasting Reception Posters and Exhibition Cromdale and Strathblane Halls					19:00–20:00	EBSA General Assembly Fintry Auditorium				

Wednesday 19 July						Thursday 20 July					
08:00–18:00	Registration <i>Atrium</i>					08:00–13:30	Registration <i>Atrium</i>				
09:00–09:45	PLENARY Jean Marie Ruysschaert <i>Lennox Suite</i>					09:00–10:15	S31 Parallel Session <i>Lennox Suite</i>	S32 Parallel Session <i>Pentland Auditorium</i>	S33 Parallel Session <i>Lomond Suite</i>	S34 Parallel Session <i>Sidlaw Auditorium</i>	S35 Parallel Session <i>Fintry Auditorium</i>
09:45–09:55	Movement break										
09:55–11:10 Parallel sessions	S21 Parallel Session <i>Lennox Suite</i>	S22 Parallel Session <i>Pentland Auditorium</i>	S23 Parallel Session <i>Lomond Suite</i>	S24 Parallel Session <i>Sidlaw Auditorium</i>	S25 Parallel Session <i>Fintry Auditorium</i>	10:15–10:45 Refreshments <i>Cromdale and Strathblane Halls</i>					
11:10–11:40						Refreshments and exhibition <i>Cromdale and Strathblane Halls</i>					
11:40–12:40 Parallel sessions	S21 Parallel Session <i>Lennox Suite</i>	S22 Parallel Session <i>Pentland Auditorium</i>	S23 Parallel Session <i>Lomond Suite</i>	S24 Parallel Session <i>Sidlaw Auditorium</i>	S25 Parallel Session <i>Fintry Auditorium</i>	10:45–11:45 Parallel sessions	S31 Parallel Session <i>Lennox Suite</i> <i>Movement break</i>	S32 Parallel Session <i>Pentland Auditorium</i>	S33 Parallel Session <i>Lomond Suite</i>	S34 Parallel Session <i>Sidlaw Auditorium</i>	S35 Parallel Session <i>Fintry Auditorium</i>
12:40–14:40						Lunch and posters <i>Cromdale and Strathblane Halls</i>					
12:40–14:40	3Rs and Biophysics <i>Fintry Auditorium</i>					12:00–12:45	PLENARY Robert J Lefkowitz <i>Pentland Auditorium</i>				
12:40–14:40	Bridging the gap: Undergraduate education across the disciplines <i>Ochil Room</i>					12:45–13:15	Closing Ceremony <i>Pentland Auditorium</i>				
12:40–14:00	European Biophysical Journal, Springer-Nature Editorial Board Meeting <i>Harris Room 2</i>					13:30–14:30	EBSA EC Second Meeting <i>Harris Room 1</i>				
13:30–14:30	EBSA 2019 committee meeting <i>Carrick Room 2</i>					S01 – Multiscale Biophysics of Membranes S02 – Molecular Machinery S03 – Quantitative Approaches to Gene Regulation S04 – Synthetic Biology S05 – Protein-Nucleic Acid Interactions S06 – Protein Structure to Function S07 – Nanobiophysics S08 – Forces in and Between Cells: Filaments, Membranes and Walls S09 – Systems Biology S10 – Quantum Biology S11 – Computational Biophysics S12 – Protein Misfolding S13 – Mechanosensing and Mechanoregulation S14 – Correlative, Multiscale and Functional Imaging S15 – Evolution, Ecology, Collective and Emergent Behaviour S16 – Molecular and Cellular Processes of Energy Transduction S17 – Membrane Permeation: Channels S18 – Modelling, Inference, Big Data S19 – Experimental and Computational Approaches to Protein Design S20 – Active Matter S21 – Membrane Permeation: Transporters S22 – Imaging the Cell S23 – Biomimetic Structures and Systems S24 – Drug Discovery and Delivery S25 – Motility and Migration S26 – Applications in Biomedical and Materials Science S27 – Protein Folding and Assembly S28 – Morphogenesis and Development S29 – Optogenetics and Neural Systems S30 – Ionic Liquids Meet Biomolecules S31 – Imaging Molecules of Life S32 – Receptors and Signalling S33 – Membrane-Active Peptides S34 – Why Disorder Matters S35 – Physics of Cancer					
14:40–15:25	PLENARY Petra Schwille <i>Lennox Suite</i>										
15:25–15:50	NEW & NOTABLE Timo Appelhans <i>Lennox Suite</i>										
16:00–18:00	IUPAB New Council Meeting <i>Harris Room 1</i>										
16:00–17:15 Parallel sessions	S26 Parallel Session <i>Lennox Suite</i>	S27 Parallel Session <i>Pentland Auditorium</i>	S28 Parallel Session <i>Lomond Suite</i>	S29 Parallel Session <i>Sidlaw Auditorium</i>	S30 Parallel Session <i>Fintry Auditorium</i>						
17:15–17:45											
17:45–18:45 Parallel sessions	S26 Parallel Session <i>Lennox Suite</i>	S27 Parallel Session <i>Pentland Auditorium</i>	S28 Parallel Session <i>Lomond Suite</i>	S29 Parallel Session <i>Sidlaw Auditorium</i>	S30 Parallel Session <i>Fintry Auditorium</i>						
19:30 onward											