

Animal	OED	Plant/animal
Plant	Animal/cell/plant	Plant/cell
Cell	Animal/cell	Publications session

ANNUAL CONFERENCE PROGRAMME LAYOUT

Day 1 - TUESDAY 2 JULY 2024

08:00	Registration & opening of exhibition									
	Meridian (770)	Zenit (340)	Nadir (340)	Tycho (140)	Kepler (130)	Leo (105)	Virgo (105)	Taurus (105)	Aquarius (105)	Quadrant (50)
08:55 - 11:00	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10
08:55 - 09:00	Presidents Welcome - pre- recorded from SEB President Tracy Lawson streamed across all sessions and screens									
09:00 - 09:30	A21- Biomechanics	A7- Embracing variability - why it matters and what to do with it? Warren Burggren, University of Texas, Dr. Gall Schwieterman, University of Maine, Dr. Emily Hardison, University of Pittsburgh, Chris Wood	P6 - PEPG: Integrating genomics and phenomics for crop improvement!!!John Ferguson University of Essex, Leonardo Caproni Scuola Superiore Sant'Anna	A10- Membrane and epithelial transport physiology across taxa Marian Y. Hu, Institute of Physiology CAU KielDirk Wellrauch, University of Manitoba, Rachel Heuer, University of Miami, Andrea Durant, University of Miami, Tili	P3 - Genomic and epigenetic plasticity in plants!!!Dr Robyn Emmerson, University of Birmingham Dr Marco Catoni, University of Birmingham	A19- Vertebrate Cardiorespiratory Physiology, Christian Damsgaard, Aarhus University	A5 - Interdisciplinary approaches in bioacoustics: cells, behavior, and mechanics!!!Dr Emine Celiker, School of Engineering, University of Leicester Dr Charlie Woodrow, Evolutionary Biology Centre, Uppsala University	A22- Open Animal	JXB - Academic Peer Review – First steps, best practices & future challenges Dr. Mareike Jezek, Journal of Experimental Botany, Mmike Page, Journal of Experimental Botany (Class Room Set up)	OED1 - Collaborating with Industry: Meeting Life Sciences Sector Skills Needs Dr Claire Garden, Edinburgh Napier University
09:30 - 09:45										
09:45 - 10:00										
10:00 - 10:15										
10:15 - 10:30										
10:30 - 11:00	Refreshment Break/exhibition									
11:00 - 11:30	Animal President Medalist talk - Meridian									
11:30 - 12:00	Cell President Medallist Talk - Meridian									
12:00 - 12:30	Plant President Medallist Talk - Meridian									
12:30 - 13:30	Lunch/exhibition / Mentoring scheme get together Q&A							JEB Meet the editors Jitske De Vries (Class room setting)		
13:30 - 15:00	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10
13:30 - 14:00	A21- Biomechanics	A7- Embracing variability - why it matters and what to do with it? Warren Burggren, University of	P6 - PEPG: Integrating genomics and phenomics for crop improvement!!!John Ferguson	A10- Membrane and epithelial transport physiology across taxa Marian Y. Hu, Institute of	P3 - Genomic and epigenetic plasticity in plants!!!Dr Robyn Emmerson, University of	A19- Vertebrate Cardiorespiratory Physiology, Christian Damsgaard, Aarhus University	SAB3 - Reproductive senescence: How, what, when, and why? Dr Edward Ivimey-Cook, University of Glasgow , Dr Tara-Lyn Camilleri, University of Oxford; Professor Pat Monaghan, University of Glasgow!!!	A3 - Evolution of the epithelial sodium channel – Prof Mike Althaus	A11 - Not all stress is bad: Understanding protective stressor interactions in changing	OED4 - Making your scholarship count Susanne Voelkel University of Liverpool
14:00 - 14:15								A3 - Evolution of Globin Proteins in Vertebrates: Shedding Light on the Transition from Water to Land - Ms Soraya Safavi – 15 mins		
14:15 - 14:30								Contributor presentation – 15 mins (12 mins presentation)		
14:30 - 14:45								Contributor presentation – 15 mins (12 mins presentation)		
14:45 - 15:00										
15:00 - 15:30	Refreshment Break									
15:30 - 17:00	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10
15:30 - 16:00	A21- Biomechanics	A7- Embracing variability - why it matters and what to do with it? Warren Burggren, University of Texas, Dr. Gall Schwieterman, University of Maine, Dr. Emily Hardison, University of Pittsburgh, Chris Wood	P6 - PEPG: Integrating genomics and phenomics for crop improvement!!!John Ferguson University of Essex, Leonardo Caproni Scuola Superiore Sant'Anna	A10- Membrane and epithelial transport physiology across taxa Marian Y. Hu, Institute of Physiology CAU KielDirk Wellrauch, University of Manitoba, Rachel Heuer, University of Miami, Tili Durant, University of Miami, Tili Harter McMaster University Garfield Kwan, University of California Davis , Jonathan Wilson, Wilfried Laurier University	P3 - Genomic and epigenetic plasticity in plants!!!Dr Robyn Emmerson, University of Birmingham Dr Marco Catoni, University of Birmingham	A19- Vertebrate Cardiorespiratory Physiology, Christian Damsgaard, Aarhus University	SAB3 - Reproductive senescence: How, what, when, and why? Dr Edward Ivimey-Cook, University of Glasgow , Dr Tara-Lyn Camilleri, University of Oxford; Professor Pat Monaghan, University of Glasgow!!!	A3 - Impact of genome architecture on the evolution of ion regulatory function in Copepods - Prof Carol E Lee	A11 - Not all stress is bad: Understanding protective stressor interactions in changing environments!!!Dr Essie Rodgers, Environmental and Conservation Sciences, Murdoch UniversityDr Daniel Gomez Isaza, Harry Butler Institute, Murdoch University	OED4 - Making your scholarship count Susanne Voelkel University of Liverpool
16:00 - 16:15								A3 - Linking network topology, evolutionary constraint, and abiotic environmental adaptation - Prof Katharina W Valero – 15 mins		
16:15 - 16:30								A3 - The protein-protein interaction network architecture of the environmental stress response in zebrafish embryos - Ms Kaylee Beine – 15 mins		
16:30 - 16:45								Contributor presentation – 15 mins (12 mins presentation)		
16:45 - 17:00										
17:00 - 18:00	Cell plenary lecture - Meridian									
18:00 - 19:30	Welcome evening reception & wine and wisdom									

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ANNUAL CONFERENCE PROGRAMME LAYOUT

DAY 2 - WEDNESDAY 3 JULY 2024										
08:30 - 08:55	Registration & opening of exhibition									
	Meridian (770)	Zenit (340)	Nadir (340)	Tycho (140)	Kepler (130)	Leo (105)	Virgo (105)	Taurus (105)	Aquarius (105)	Quadrant (50)
08:55 - 09:00	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10
08:55 - 09:00	Introduction of session by session organiser									
09:00 - 09:30	A18 - Phenotypic plasticity and acclimation mechanisms in a changing world Jeremy De Bonville,	A7 - Embracing variability - why it matters and what to do with it? Warren Burggren, University of Texas, Dr. Gail Schwietzman, University of Maine, Dr. Emily Hardison, University of Pittsburgh, Chris Wood	SAB3 - Reproductive senescence: How, what, when, and why? Dr Edward Ivey-Cook, University of Glasgow , Dr Tara-Lyn Camilleri, University of Oxford; Professor Pat Monaghan, University of Glasgow	A6 - Invisible friends: microbiome in eco-evolutionary research Suvu Ruuskanen, University of Jyväskylä, Finland;Charli Davies, University of Jyväskylä, Finland, Silva Uusi-Helkila, University of Jyväskylä, Finland	P3 - Genomic and epigenetic plasticity in plants Dr Robyn Emmerson, University of Birmingham	A10 - Membrane and epithelial transport physiology across taxa Marian Y. Hu, Institute of Physiology CAU Kiel;Birch Weirauch, University of Manitoba, Rachel Heuer, University of Miami, Andrea Durant, University of Miami, Till	C3 - The cytoskeleton across kingdoms Prof Fatima Cvrckova Faculty of Science, Charles University, Prague;Patrick Hussey Durham University	P1 - Advancing Plant Nutrition in the Age of Systems and Synthetic Genetics Dr Hatem Rouached	P2 - From Sensing to Remembering: Plants' Responses to Temperature Fluctuations Justyna Olas, Leibniz Institute of Vegetable and Ornamental Crops (IGZ)	OED6 - Using data to address equality gaps in student outcomes Nicholas Freestone, Kingston University
09:30 - 09:45										
09:45 - 10:00										
10:00 - 10:15										
10:15 - 10:30										
10:30 - 11:00	Refreshment Break/exhibition									
11:00 - 12:30	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10
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11:30 - 11:45										
11:45 - 12:00										
12:00 - 12:15										
12:15 - 12:30										
12:30 - 14:00	Lunch/exhibition /Meet the editors Mike page									
14:00 - 15:00	Woolhouse Lecture (Meridian)									
15:00 - 16:30	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10
15:00 - 15:30	A18 - Phenotypic plasticity and acclimation mechanisms in a changing world Jeremy De Bonville,	A7 - Embracing variability - why it matters and what to do with it? Warren Burggren, University of Texas, Dr. Gail Schwietzman, University of Maine, Dr. Emily Hardison, University of Pittsburgh, Chris Wood	A22 - Open Animal	A6 - Invisible friends: microbiome in eco-evolutionary research Suvu Ruuskanen, University of Jyväskylä, Finland;Charli Davies, University of Jyväskylä, Finland, Silva Uusi-Helkila, University of Jyväskylä, Finland	A3 - Genome duplication in Salmonids - Prof Dan MacQueen	A21 - Biomechanics	C3 - The cytoskeleton across kingdoms Prof Fatima Cvrckova Faculty of Science, Charles University, Prague;Patrick Hussey Durham University	P1 - Advancing Plant Nutrition in the Age of Systems and Synthetic Genetics Dr Hatem Rouached	P2 - From Sensing to Remembering: Plants' Responses to Temperature Fluctuations Justyna Olas, Leibniz Institute of Vegetable and Ornamental Crops (IGZ)	OED2 - Enhancing Assessment and Feedback in HE Biology Programmes Daniela Deltrich
15:30 - 15:45										
15:45 - 16:00										
16:00 - 16:15										
16:15 - 16:30										
16:30 - 17:00	Refreshment Break/exhibition									
17:00 - 18:00	YSAS Talks - 20 mins each - meridian room, zenit and nadir									
18:00 - 20:00	Poster session - 1hr each odd/even numbers									

DAY 3 - THURSDAY 4 JULY 2024											
08:30	Registration & opening of exhibition										
	Meridian (770)	Zenit (340)	Nadir (340)	Tycho (140)	Kepler (130)	Leo (105)	Virgo (105)	Taurus (105)	Aquarius (105)	Quadrant (50)	Lunch time social
09:00 - 10:30	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10	
08:55 - 09:00	Introduction of session by session organiser										
09:00 - 09:30	A13 - Powering through: Mitochondrial plasticity and homeostasis under physiological challenges. Jules Devaux , University of Auckland Manda Alice Wiesenthal , University of Rostock, Lucie Gerber, University of Oslo	A17 Exploring the Mechanisms, Processes, and Evolutionary Impacts of Transgenerational Plasticity. Dr Katharina Ruthsatz , Prof Andreas Nord Lund University, Diana Madeira, University of Aveiro, Carolina Madeira, Universidade NOVA de Lisboa	A2 - From the lab to the field: Incorporating environmental relevance into experimental biology. Dr. Sandra Binning , University of Montreal, Dr. Tamzin Blewett University of Alberta	A21 - Biomechanics	A18 - Phenotypic plasticity and acclimation mechanisms in a changing world Jeremy De Bonville , Zara-Louise Cowe, Anna H. Andreassen, Dr Tim Burton, Prof. Neil B. Metcalfe, Dr Jose C. Noguera Vigo University	P4 Nanomaterial-based biosensing in plant and environment. Dr. Nuria De Diego Sanchez , Palacky University in Olomouc, Dr. Lukas Spichal , Palacky University in Olomouc	C3 - The cytoskeleton across kingdoms. Prof Fatima Cvrckova , Faculty of Science, Charles University, Prague Barick Hussey Durham University	A12- OMICS in Comparative Animal Physiology. Christian Damsgaard , Aarhus University, Sjannie Lefevre , University of Oslo	P7 - Translational Plant Biodiversity. Stanislav Kopriva , University of Cologne, Maria von Korff Schmising , Heinrich Heine University Düsseldorf, Nicolaus von Wirén , IPK Gatersleben	OED7 - Embedding Equality, Diversity and Inclusion into the Bioscience Curricula. Nicola Velth , School of Infection and Immunity, University of Glasgow	
09:30 - 09:45											
09:45 - 10:00											
10:00 - 10:15											
10:15 - 10:30											
10:30 - 11:00	Refreshment Break/exhibition /Meet the Special Interest Groups										
11:00 - 12:30	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 11	
11:00 - 11:30	A13 - Powering through: Mitochondrial plasticity and homeostasis under physiological challenges. Jules Devaux , University of Auckland Manda Alice Wiesenthal , University of Rostock, Lucie Gerber, University of Oslo	A17 Exploring the Mechanisms, Processes, and Evolutionary Impacts of Transgenerational Plasticity. Dr Katharina Ruthsatz , Prof Andreas Nord Lund University, Diana Madeira, University of Aveiro, Carolina Madeira, Universidade NOVA de Lisboa, Lisandra Mari , University of Aveiro	A2 - From the lab to the field: Incorporating environmental relevance into experimental biology. Dr. Sandra Binning , University of Montreal, Dr. Tamzin Blewett University of Alberta	A21 - Biomechanics	A18 - Phenotypic plasticity and acclimation mechanisms in a changing world Jeremy De Bonville , Zara-Louise Cowe, Anna H. Andreassen, Dr Tim Burton, Prof. Neil B. Metcalfe, Dr Jose C. Noguera Vigo University	P4 Nanomaterial-based biosensing in plant and environment. Dr. Nuria De Diego Sanchez , Palacky University in Olomouc, Dr. Lukas Spichal , Palacky University in Olomouc	A22 - Open Animal	A12- OMICS in Comparative Animal Physiology. Christian Damsgaard , Aarhus University, Sjannie Lefevre , University of Oslo	P7 - Translational Plant Biodiversity. Stanislav Kopriva , University of Cologne, Maria von Korff Schmising , Heinrich Heine University Düsseldorf, Nicolaus von Wirén , IPK Gatersleben	OED7 - Embedding Equality, Diversity and Inclusion into the Bioscience Curricula. Nicola Velth , School of Infection and Immunity, University of Glasgow	
11:30 - 11:45											
11:45 - 12:00											
12:00 - 12:15											
12:15 - 12:30											
12:30 - 13:30	Lunch/Exhibition										
13:30 - 14:30	Bidder Lecture (Meridian)										
14:30 - 16:00	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 11	
14:30 - 15:00	A13 - Powering through: Mitochondrial plasticity and homeostasis under physiological challenges. Jules Devaux , University of Auckland Manda Alice Wiesenthal , University of Rostock, Lucie Gerber, University of Oslo	A17 Exploring the Mechanisms, Processes, and Evolutionary Impacts of Transgenerational Plasticity. Dr Katharina Ruthsatz , Prof Andreas Nord Lund University, Diana Madeira, University of Aveiro, Carolina Madeira, Universidade NOVA de Lisboa	P5 Novel mechanisms of receptor kinase activation in plants Dr. Elwira Smakowska-Luzan I University & Research Laboratory of Biochemistry Verónica G. Doblas, Universidad de Málaga Instituto de Hortofruticultura Subtropical y Mediterránea IHSM-UMA-CSIC	C4 - Chromosome instability and DNA Repair. Cecilia Oliver , University of Salamanca - Institute for Agrobiotechnology Research (CIALE), Villamayor, Mónica Pradillo, Complutense University of Madrid	A18 - Phenotypic plasticity and acclimation mechanisms in a changing world Jeremy De Bonville , Zara-Louise Cowe, Anna H. Andreassen, Dr Tim Burton, Prof. Neil B. Metcalfe, Dr Jose C. Noguera Vigo University	A9 - Mechanics of mechanoreception across scales and kingdoms. Brian D. Salathé Thomas R. Neil, School of Biological Science, University of Bristol	A21 - Biomechanics	A8 - Links between physiology and behaviour in a changing world. Dr. Suzie Currie , Acadia University, Dr. Kath Sloman, University of the West of Scotland	P7 - Translational Plant Biodiversity. Stanislav Kopriva , University of Cologne, Maria von Korff Schmising , Heinrich Heine University Düsseldorf, Nicolaus von Wirén , IPK Gatersleben	OED5 - Establishing, Evidencing and Excelling in Your Teaching Career Katharine Hubbard	
15:00 - 15:15											
15:15 - 15:30											
15:30 - 15:45											
15:45 - 16:00											
16:00 - 16:30	Refreshment Break/exhibition										
16:30 - 18:00	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 11	
16:30 - 17:00	A13 - Powering through: Mitochondrial plasticity and homeostasis under physiological challenges. Jules Devaux , University of Auckland Manda Alice Wiesenthal , University of Rostock, Lucie Gerber, University of Oslo	A17 Exploring the Mechanisms, Processes, and Evolutionary Impacts of Transgenerational Plasticity. Dr Katharina Ruthsatz , Prof Andreas Nord Lund University, Diana Madeira, University of Aveiro, Carolina Madeira, Universidade NOVA de Lisboa, Lisandra Mari , University of Aveiro	P5 Novel mechanisms of receptor kinase activation in plants Dr. Elwira Smakowska-Luzan I University & Research Laboratory of Biochemistry Verónica G. Doblas, Universidad de Málaga Instituto de Hortofruticultura Subtropical y Mediterránea IHSM-UMA-CSIC	C4 - Chromosome instability and DNA Repair. Cecilia Oliver , University of Salamanca - Institute for Agrobiotechnology Research (CIALE), Villamayor, Mónica Pradillo, Complutense University of Madrid	SAB2 - Plant Epigenetics: From Models to Crops Dr Tamara Lechon Gomes , Cardiff University Dr Hans-Wilhelm Nüttmann , University of Exeter	A16 - Tipping the scales: Balancing energy acquisition, expenditure, and allocation in an ever-changing world. Neal Dawson (University of Glasgow), Amanda Pettersen (The University of Sydney) Edward Ivimey-Cook (University of Glasgow)	A21 - Biomechanics	A8 - Links between physiology and behaviour in a changing world. Dr. Suzie Currie , Acadia University, Dr. Kath Sloman, University of the West of Scotland	P7 - Translational Plant Biodiversity. Stanislav Kopriva , University of Cologne, Maria von Korff Schmising , Heinrich Heine University Düsseldorf, Nicolaus von Wirén , IPK Gatersleben	OED5 - Establishing, Evidencing and Excelling in Your Teaching Career Katharine Hubbard	
17:00 - 17:15											
17:15 - 17:30											
17:30 - 17:45											
17:45 - 18:00											
19:00	Awards Dinner										

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ANNUAL CONFERENCE PROGRAMME LAYOUT

DAY 4 - FRIDAY 5 JULY 2024

08:30 - 09:25	Registration & opening of exhibition											
	Meridian (770)	Zenit (340)	Nadir (340)	Tycho (140)	Kepler (130)	Leo (105)	Virgo (105)	Taurus (105)	Aquarius (105)	Quadrant (50)		
09:30 - 11:00	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5	Stream 6	Stream 7	Stream 8	Stream 9	Stream 10		
09:00 - 09:25	Refreshments/exhibition											
09:25 - 09:30	Introduction of session by session organiser											
09:30 - 10:00	A22- Open Animal	P6 - PEPG: Integrating genomics and phenomics for crop improvement!!John Ferguson University of Essex, Leonardo Caproni Scuola Superiore Sant'Anna	C4 - Chromosome Instability and DNA Repair!!Cecilia Oliver, University of Salamanca - Institute for Agrobiotechnology Research (CIALE), Villamayor, Mónica Pradillo, Complutense University of Madrid	A4 - Innovative Methods and Techniques in Biomechanics . Daniele Liprandi, Hendrik K Beck, Fabian Plum	SAB2 - Plant Epigenetics: From Models to Crops Dr Tamara Lechon Gomez, Cardiff University Dr Hans-Wilhelm Nützmann, University of Exeter	A16 - Tipping the scales: Balancing energy acquisition, expenditure, and allocation in an ever-changing world!!Neal Dawson (University of Glasgow), Amanda Pettersen (The University of Sydney)Edward Ivimey-Cook (University of Glasgow	A21 - Biomechanics	A8 - Links between physiology and behaviour in a changing world !!Dr. Suzie Currie, Acadia University, Dr. Kath Sloman, University of the West of Scotland	P7 - Translational Plant Biodiversity!!Stanislav Kopriva, University of Cologne, Maria von Korff Schmising, Heinrich Heine University Düsseldorf Nicolaus von Wirén, IPK Gatersleben	OED3 - From classroom to community: applied frameworks in action Mr Jordon Millward, SEB Working Group and Nomination Task Force, Imperial College London		
10:00 - 10:15												
10:15 - 10:30												
10:30 - 10:45												
10:45 - 11:00												
11:00 - 11:30	Refreshment Break/exhibition											
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11:30 - 12:00	A22- Open Animal		C4 - Chromosome Instability and DNA Repair!!Cecilia Oliver, University of Salamanca - Institute for Agrobiotechnology Research (CIALE), Villamayor, Mónica Pradillo, Complutense University of Madrid	A4 - Innovative Methods and Techniques in Biomechanics . Daniele Liprandi, Hendrik K Beck, Fabian Plum	SAB2 - Plant Epigenetics: From Models to Crops Dr Tamara Lechon Gomez, Cardiff University Dr Hans-Wilhelm Nützmann, University of Exeter	A16 - Tipping the scales: Balancing energy acquisition, expenditure, and allocation in an ever-changing world!!Neal Dawson (University of Glasgow), Amanda Pettersen (The University of Sydney)Edward Ivimey-Cook (University of Glasgow	A21 - Biomechanics	A8 - Links between physiology and behaviour in a changing world !!Dr. Suzie Currie, Acadia University, Dr. Kath Sloman, University of the West of Scotland	P7 - Translational Plant Biodiversity!!Stanislav Kopriva, University of Cologne, Maria von Korff Schmising, Heinrich Heine University Düsseldorf Nicolaus von Wirén, IPK Gatersleben			
12:00 - 12:15												
12:15 - 12:30												
12:30 - 12:45												
12:45 - 13:00												
13:00 - 14:30	Diversity Lunch/exhibition - Meridian											
14:45	End of Conference											

x = carried over session

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