



Subject Subj		Common Area	Anadolu Auditorium	Hall 1	Hall 2
Common Area Table Common Area Common		*	5 July 2025	5 July 2025	5 July 2025
Common Area		Welcome Address	FEBS Sir Hans Krebs Lecture – Opening Plenary Lecture		
The common Area Common Area Anadoli Auditorium Hall 1 Hall 2 Anadoli Auditorium Hall 1 Hall 2 Anadoli Auditorium Anadoli Auditorium Hall 1 Hall 2 Anadoli Auditorium Anadoli					
Common Area Subjective Subje		Coffee Break	· · · · · · · · · · · · · · · · · · ·		
Common Area Anadolis Auditorium Field 1 Field 2 Field	19:30 - 21:00	Codel not to not have undersone and to it			
Budge 2005			Anadolu Auditorium	Hall 1	Hall 2
Security of the control of the contr					
Common Area Anadola Auditorium Hall Hall Tube and a service of the serv	09:00 - 11:00			· ·	-
Part of the property of the	03.00 - 11.00		Molecular mechanisms of DNA repair in bacteria	Senescence and targeted senolysis	
The control and an experiment of the process of the control of the			Decoding molecular plasticity in the dark proteome	Dying by ferroptosis: cellular and intercellular aspects	A KEAP1-dependent trade-off between migration and ferroptosis limits melanoma
Security Common Area Common Area Anadolis Auctionium Anadolis Auction					Sirio Dupont, Italy
Services of the services of th		Coffee Break		Jesus Gil, UK	Jean-Ehrland Ricci, France
Common Area Common Area Tube	11:30 - 12:30		Epigenetic regulation by histone acetylation in health and disease		
Section of the control of the contro		Lunch / Poster Presentations / Visit to Exhibitors			
Management Man	15:30 - 16:00	Coffee Break			
Procedure of the control of the co			FEBS Excellence Awardees Session	Decoding cancer: genetics and epigenetics in cancer	
Common Area			Pierre Santucci, France	Sung Hee Baek, South Korea	Tomas Zima, Czech Republic
Reserved and the second			processes work in real-time	Epigenetic regulation of cancer therapy response Tuğba Bağcı Önder, Türkiye	implications
The state of production of the state and state of the sta			Normal breast physiology as gatekeeper of cancer initiation and growth	of lung cancer cells leading to expression of tumor suppressor genes.	Metabolomics: A challenging journey from basic science to daily practice—reality or fairy tale?
Common Area Anadou Auditorium Hall 1 Tably 2025 Tably 2025 Tably 2025 Tably 2025 Anadou Auditorium Hall 1 Hall 2 Tably 2025 Tably 2025 Anadou Auditorium Hall 1 Hall 2 Tably 2025 Anadou Auditorium Anadou Au				ounermo parreto, France	NGS: Transforming public health from basic science to practical applications in
Tably 2028 Tably		0	Silvia Ramundo, Austria	11, 11 4	Maurizio Ferrari, Italy
Production of the production					
Production Pro	09:00 - 11:00	7 July 2025	The state of the s	· · · · · · · · · · · · · · · · · · ·	,
Part Common Area Anadolu Auditorium Hall			human ribosome		
Application and processors of the processor of the proces			The hidden language of proteins: Allosteric pathways with gaussian network model		
Section 2016 Sect					
Section Common Area					pathways
Processing of the process of the p		Coffee Break	FEBS Datta Lecture		Viljar Jaks, Estonia
Common Area	40.70.44.70				
The common Area Common Area Anadou Auditorium Hall Hall		Lunch / Poster Presentations / Visit to Exhibitors	Lysosomal signaling in metabolic adaptation and tumorigenesis		
Popular and part for each production of the company		Coffee Break		Neuroscience	FII Research Infrastructures Session
And the control programment of the control progr	10.00		Dynamics and synchronicity in catalytic mechanisms of homodimeric flavoenzymes	Sleep well: the regulation of neural stem cell quiescence	Welcome and Introduction
Processing of the continuous colors of polymers in a better flags Process of the Colors of Process of Proc				immunotherapy	and image data services
Description of PEAS Continue of PEAS Continue of PEAS Continue of PEAS Continue of PEAS				Regulation of neuronal stem cell activity during tissue maintenance and regeneration of	DNA Binding Alters Androgen Receptor Variant Dimerization
Obstantif-Kiningvis, Uvright Common Area			Structure of EMAP II cytokine reveals high conformational flexibility of dual function NPKKK	Stefan Fuss, Türkiye Mapping the rules of neurological disorders using single cell and spatial genomics	INFRAFRONTIER – Enabling breakthrough biomedical research through
Note Princing, Charactery of Liable				Omer Bayraktar, UK	Michael Raess, INFRAFRONTIER
Section Access to the section of the control of the					Helena Florindo, University of Lisbon EU-OPENSCREEN – A collaborative initiative to accelerate early drug discovery
Entitive British Life Circle III Secretary of Present Instruct Effic. Access to be instructed fill-class and training in Europe The November Of Secretary of of					Investigating the Mechanism of Action of Newly Discovered Anti-Prion Compounds
The Production of Light Inequity of publishies Production Production of Light Inequity of publishies Production					Emiliano Biasini, University of Trento
And the Epister Resolution Contraction Con					The Mechanism of Lipid-targeting Antibiotics
Common Area Anadolu Auditorium Bull 1 Bully 2025 B					'Ask the Experts' Roundtable
8 July 2025 8 Jul					Yasemin Ucal, EU-0PENSCREEN17
Protein Life Cycle III: Degradation: Proteases, proteasome, autophagy Autophagy and cancer Devin Michael, Kindye The role of peptidases in shaping the fate of immune cells in tumor microenvironment Jonie Michael, Michael Translational Unics incorpations to drive personalized health(care) Translational Unics incorpations to drive personalized health(care) Autobagy Autophage and treatments to improve cashing and seating-likely in food systems Settinol Bankett, Richy Resem-Jacoedi, Tuminia FADBHO Lecture Understanding activations in health and disease: the special case of ergothioneline Brown State Company of the Compan					
Autophagy and cancer Devine Ricibles, Triblyte Devine Ricibles Triblyte Devine Ri	09:00 - 11:00	o July 2025	· ·	·	·
Lysoome integrity - anetter of the and death Revolutionshing appels care: The role of circulating histones as clinical biomarkers Revolutionshing appels care: The role of circulating histones as clinical biomarkers Revolutionshing appels care: The role of peptidases in shaping the fate of immune cells in tumor microenvironment John Horse John					sustainability
Janko Kos, Slovenia Janko Kos, Slovenia Alain ven Gool, Netherlands Quality and sustainability in food systems Seterinal canett, Inc. Extreme microbial enzymes: Tools for industrial and environmental biotechnological sustainability Bassem January Bassem Janu					Halophiles & the saline world: Are fructans the key to survive?
Extrame microbial enzymes: Tools for industrial and environmental biotechnological sustainability Bassem depaced, Tunisia 11:00 - 11:30 11:00 - 12:30 11:00 - 12:30 11:30 - 12:30 12:30 - 14:30 12:30 - 14:30 12:30 - 14:30 13:30 - 15:30 14:30 15:30 - 16:30 16:30 - 16:30 16:30 - 16:30 17:30 - 16:30 18:30 - 16:					You'll never walk alone: combining enzymatic and physical treatments to improve quality and sustainability in food systems
11:30 - 11:30 11:30 - 12:30 Example 2					Extreme microbial enzymes: Tools for industrial and environmental biotechnological sustainability
Understanding antioxidants in health and disease: the special case of ergothioneine 12:30 - 14:30 14:30 15:30 - 15:30 15:3		Coffee Break	FAOBMB Lecture		Bassem Jaouadi, Tunisia
FEBS Education Lecture Learning how to be a better researcher and educator by doing research and teaching - the Yin Yang perspective Robert Harris, Sweden			Understanding antioxidants in health and disease: the special case of ergothioneine		
Since First Firs		Lunch / Poster Presentations / Visit to Exhibitors			
Al - application in basic and applied biomolecular sciences FEBS Education Session From genes to functional proteins	15:30 - 1e·nn	Coffee Break	Yin Yang perspective		
Zsuzanna Dosztanyi, Hungary Modeling protein complexes using deep learning models Dina Schneidman, Israel The AI revolution in computational structural biology and how it impacted the field Ezgi Karaca, Türkiye Facilitators Manuel João Costa and Robert Harris Panelists: Sana Ahmed, Canada TBC Chromosomal R-loops: who R they? Lóránt Székvölgyi, Hungary			Combining simple biophysical models with deep learning for the improved characterization	From Challenges to Opportunities: Integrating AI in Biosciences Education	Cell proliferation and chromatin dynamics during organ growth
Dina Schneidman, Israel The AI revolution in computational structural biology and how it impacted the field Ezgi Karaca, Türkiye Panelists: Sana Ahmed, Canada TBC Lóránt Székvölgyi, Hungary			of intrinsically disordered proteins Zsuzanna Dosztanyi, Hungary	Chair: Ferhan Sağın	Cristiano Gutiérrez, Spain
Ezgi Karaca, Türkiye Sana Ahmed, Canada TBC Lóránt Székvölgyi, Hungary			Dina Schneidman, Israel	Manuel João Costa and Robert Harris	Ita Gruic-Sovulj, Croatia
20:00-23:00 Congress Dinner					
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	Common Area	Anadolu Auditorium	Hall 1	Hall 2
	9 July 2025	9 July 2025	9 July 2025	9 July 2025
09:00 - 11:00	1	Emerging topics in molecular life sciences	FEBS Press Session	Immunity and host-pathogens interplay
		From wnt to wisdom: Tackling alzheimer's disease Güneş Özhan, Türkiye	FEBS Press interactive session on scientific publishing FEBS Press Editors	Epithelial barrier theory and molecular mechanisms of inflammation and tissue injury in allergic and autoimmune diseases Cezmi Akdiş, Switzerland
		Leveraging artificial intelligence in biomedical and biological data analysis: challenges and opportunities Żaneta Świderska-Chadaj, Poland	How to prepare a perfect graphical abstract Matteo Oliverio	Resolving how vaccine adjuvants promote T cell responses Ed C. Lavelle, Ireland
		Hydrocolloid-based bioplastics as biocompatible and sustainable composite materials Loredana Mariniello, Italy		Molecular insights into the immune mechanism of bacterial antiviral defense system Thoeris Giedre Tamulaitiene, Lithuania
11:00 - 11:30	Coffee Break			
11:30 - 12:00		FEBS Letters Award Lecture		
11:30 - 12:00		The FEBS Journal Richard Perham Prize Lecture		
	'	Cholesterol-mediated ERR activation in breast cancer progression and microenvironment Matteo Brindisi, Italy		
	Lunch / Poster Presentations / Visit to Exhibitors			
13:30 - 15:30	1	RNA Biology: Coding and Non-coding RNAs	FEBS & ORPHEUS Joint Session	
		RNA mechanisms associated with C9orf72 mutation Boris Rogelj, Sloveina	The future of the doctorate in Europe in light of research assessment reforms and genAl John Creemers, Belgium	
		The 3′-end of the tale A. Elif Erson-Bensan, Türkiye	ORPHEUS Labelling: A Thrive for Perfection of PhD training Gül Güner Akdoğan, Türkiye	
	, 	Investigating families of multifunctional mRNA binding proteins that control cytoplasmic mRNA fate in mammals Nicola K. Gray, UK	Bioethics in PhD training Hakan S. Orer, Türkiye	
	, 		Unlocking your research potential: How mentorship, leadership and support can shape a bright career path Cecilia Arraiano, Portugal	
15:30 - 16:00	Coffee Break			
16:00 - 16:30		Molecular Oncology Lectur		
		Thinking differently about cancer treatment regimens Rene Bernards, Netherlands		
16:30 - 17:00	1	FEBS Open Bio Lecture		
		Corruption of host immune defenses by bacterial proteases in chronic inflammatory diseases Jan Potempa, Poland		
17:00 - 18:00	1	IUBMB Jubilee Award Lecture – Closing Plenary Lecture		
		Boosting protein quality control in neurodegenerative diseases: From the bench to the clinic Anne Bertolotti, UK		
18:00 - 18:30	·(Closing Notes		