

EEM 2026 Programme

Tuesday 18 August	Wednesday 19 Augst	Thursday 20 August	Friday 21 August
Registration, 08.30-09.00	Registration, 08.30-09.00	Registration, 08.30-09.00	
<p>Young Investigators with Andrea Heinz</p> <p>09.00-12.20 (incl. 30 minute coffee break)</p> <p><i>Senior researchers are welcome</i></p>	<p>Elastin in Vascular, Pulmonary, and Skin Aging and Disease & treatment options and therapeutic advances? With Hiromi Yanagisawa & selected abstracts</p> <p>09.00-12.20 (incl. 30 minute coffee break)</p> <p><i>This session will discuss the role of elastin in age-related tissue degeneration and its involvement in diseases such as atherosclerosis, emphysema, and skin aging.</i></p>	<p>Elastin-Based Biomaterials for Tissue Regeneration with Tony Weiss & selected abstracts</p> <p>09.00-12.20 (incl. 30 minute coffee break)</p> <p><i>This session will discuss the use of elastin-derived biomaterials in regenerative medicine, including scaffolds for skin, vascular, and musculoskeletal repair.</i></p>	<p>Emerging Techniques to Study Elastin and Elastic Fibers with Clair Baldock & selected abstracts</p> <p>09.00-12.20 (incl. 30 minute coffee break)</p> <p><i>This session will highlight new imaging, genetic, and biochemical methods for studying elastin and elastic fibers in tissues and diseases.</i></p>
Lunch & Registration, 12.30-14.00	Lunch, 12.20-13.15	Lunch, 12.20-13.15	Farwell sandwiches, 12.20-13.15
<p>Elastin and Elastic Fibers: Structure, Assembly, and Function with Dieter Reinhardt & selected abstracts</p> <p>14.00-17.30 (incl. 30 minute coffee break)</p> <p><i>This session will explore the molecular structure of tropoelastin, its assembly into elastic fibers, and its role in tissue elasticity and function in organs like skin, blood vessels, and lungs.</i></p>	<p>Poster Session 1 13.15-14.00</p> <p>Elastin-Related Signaling with Laurent Duca & selected abstracts</p> <p>14.00-17.30 (incl. 30 minute coffee break)</p> <p><i>This session will cover how elastin activates cellular signaling pathways that affect tissue remodeling, inflammation, and disease progression.</i></p>	<p>Poster Session 2 13.15-14.00</p> <p>Social event from 15.00-16.45 Copenhagen Canal Tour: Boat sightseeing 1 h & 45 min</p>	
Welcome reception 18.30-20.00		Gala Dinner 18.00-22.00	

