

30th CONGRESS OF THE POLISH PHYSIOLOGICAL SOCIETY

PROGRAMME

Thursday (September 24th, 2026)

9.30 - 11.15	General Assembly of Polish Physiological Society (Auditorium)
11.40 – 11.50	Opening Ceremony (Auditorium)
11.50 - 12.30	Opening Lecture 1 - EXTRACELLULAR VESICLES AND MICROBIAL SIGNALS AT THE FETOMATERNAL INTERFACE: NEW DIMENSIONS IN PREGNANCY PHYSIOLOGY? Marek Zygmunt (Department of Obstetrics and Gynecology , University of Greifswald, Germany), (Auditorium)
12.30 – 13.10	Opening Lecture 2 - Michał Toborek (Department of Biochemistry and Molecular Biology, University of Miami School of Medicine) (Auditorium)
13.10 - 14.00	Lunch
14.00 – 15.25	Room A Session VI - opening lectures and oral presentation FUNCTION OF BLOOD. HEMOSTASIS Room B Session VII - opening lectures and oral presentation PHYSIOLOGY OF THE RESPIRATORY SYSTEM Room C Session X - opening lectures and oral presentation PHYSIOLOGY AND PATHOPHYSIOLOGY OF REPRODUCTION
15.25 – 16.00	Break
16.00 – 16.40	Room A Session VI FUNCTION OF BLOOD. HEMOSTASIS Room B Session VII PHYSIOLOGY OF THE RESPIRATORY SYSTEM Room C Session X PHYSIOLOGY AND PATHOPHYSIOLOGY OF REPRODUCTION
16.40 - 17.00	Poster session (Sessions: VI, VII, X)
17.10 - 18.20	Sponsor presentations
20.00	Formal dinner

Friday (September 25th, 2026)

8.30 – 10.10	Room A Session V - opening lectures and oral presentation NEW TRENDS IN PHYSIOLOGY AND PATHOPHYSIOLOGY OF THE CARDIOVASCULAR SYSTEM AND RENAL FUNCTION Room B Session VIII - opening lectures and oral presentation ENDOCRINE REGULATIONS. CONTROL OF BODY WEIGHT
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	Room C Session IX - opening lectures and oral presentation GASTROINTESTINAL PHYSIOLOGY AND PATHOPHYSIOLOGY PANCREAS AND LIVER
10.10 – 10.40	Break
10.40 – 12.40	Room A Session V NEW TRENDS IN PHYSIOLOGY AND PATHOPHYSIOLOGY OF THE CARDIOVASCULAR SYSTEM AND RENAL FUNCTION
	Room B Session VIII ENDOCRINE REGULATIONS. CONTROL OF BODY WEIGHT
	Room C Session IX - opening lectures and oral presentation GASTROINTESTINAL PHYSIOLOGY AND PATHOPHYSIOLOGY PANCREAS AND LIVER
12.40 - 13.30	Poster session (Sessions: V, VIII, IX)
13.30 – 14.30	Lunch
14.30 – 15.40	Room A Session II - opening lectures and oral presentation NEUROPHYSIOLOGY
	Room B Session III - opening lectures and oral presentation EXERCISE PHYSIOLOGY
15.40 – 16.00	Break
16.00 – 17.10	Room A Session II NEUROPHYSIOLOGY
	Room B Session III - opening lectures and oral presentation EXERCISE PHYSIOLOGY
17.10 – 18.10	Poster session (Sessions: II, III)

Saturday (September 26th, 2026)

8.30 – 9.55	Room A Session I - opening lectures and oral presentation CELLULAR PHYSIOLOGY
	Room B Session IV - opening lectures and oral presentation FATIGUE, ADAPTATION TO ENVIRONMENT, THERMOREGULATION
	Room C Session XI - opening lectures and oral presentation ANIMAL PHYSIOLOGY AND PATHOPHYSIOLOGY
9.55 – 10.30	Break
10.30 – 12.25	Room A Session I CELLULAR PHYSIOLOGY
	Room B

Session IV - opening lectures and oral presentation
FATIGUE, ADAPTATION TO ENVIRONMENT, THERMOREGULATION

Room C

Session XI
ANIMAL PHYSIOLOGY AND PATHOPHYSIOLOGY

- 12.25 - 13.15 Poster session (Sessions: I, IV, XI)
- 13.30 Closing ceremony