

PPTR 2009

The 3rd International Symposium on Physiology and Pharmacology of Temperature Regulation 2009

TIMETABLE (tentative)

Time	July 23	July 24	July 25	July 26	Time
8:00					8:00
		8:30	8:30	8:30	
		Symposium 1	Symposium 6	Symposium 8	
9:00		Hyperthermia-induced hyperpnea and thermal panting: Respective roles in thermoregulation?	Thermoregulation and the Sudden Infant Death Syndrome (SIDS)	Mechanisms and mediators of immune-to-brain communication during inflammation	9:00
			Break		
10:00		10:20		10:20	
		Break	Symposium 7	Break	
		10:30	10:30		
		Symposium 2	Control and coordination processes within the thermoregulatory system	Symposium 9	
11:00		Cutting-edge symposium on TRP channels in body temperature regulation		Neuronal mechanisms contributing to body temperature regulation	11:00
			11:50		
12:00		12:10	12:10		12:00
		Lunch	Lunch		
		12:40		12:20	
				Lunch	
13:00					13:00
		Poster	Poster	Symposium 10	
				Adaptive thermogenesis: Significant in small mammals, of significance in humans?	
14:00		14:10	14:10		14:00
		Symposium 3	Young resercher award		
		Heat stroke			
15:00	Registration starts	15:10			15:00
		Break			
		15:20	15:30	15:30	
		Symposium 4			
16:00		Acclimation plasticity and limits of heat toleration			16:00
17:00		16:50			17:00
	Opening	Break	Oral Presentation	Excursion	
17:10	Member meeting	Symposium 5			
17:30	History and future of Body Temperature Regulation	Temperature regulation, thermogenesis and performance			
18:00					18:00
18:10					
18:30		18:30	18:30	18:30	
19:00	Welcome Reception			Farewell Party	19:00
20:00				*Introduction of next meeting	20:00
20:10				Closing	

Symposium

1. Hyperthermia-induced hyperpnea and thermal panting: Respective roles in thermoregulation?
Proposer; White MD
2. Cutting-edge symposium on TRP channels in body temperature regulation
Proposer; Romanovsky AA
3. Heat stroke
Proposer; Lin MT
4. Acclimation plasticity and limits of heat toleration
Proposer; Horowitz M
5. Temperature regulation, thermogenesis and performance
Proposer; Westerterp-Plantenga MS
6. Thermoregulation and the Sudden Infant Death Syndrome (SIDS)
Proposer; Darnall RA
7. Control and coordination processes within the thermoregulatory system
Proposer; Werner J
8. Mechanisms and mediators of immune-to-brain communication during inflammation
Proposer; Gerstberger R
9. Neuronal mechanisms contributing to body temperature regulation
Proposer; Nakamura K
10. Adaptive thermogenesis: Significant in small mammals, of significance in humans?
Proposer; van Marken Lichtenbelt WD