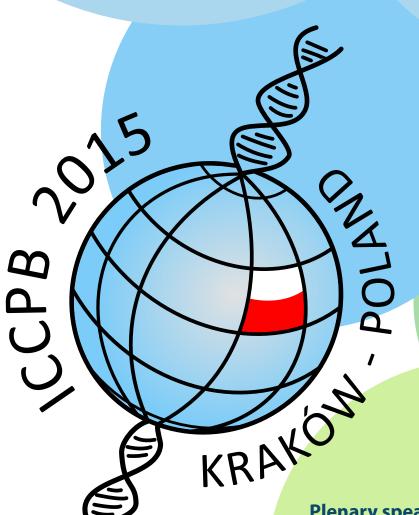
The 9th International Congress of Comparative Physiology and Biochemistry

FROM MOLECULES TO MACROPHYSIOLOGY 23-28 August 2015



Thirty Symposia and an Open Session

Plenary speakers:

Kevin Gaston, University of Exeter Michael Angilletta, Arizona State University Theodore Garland, University of California John R. Speakman, University of Aberdeen Elżbieta Pyza, Jagiellonian University Marek Konarzewski, University of Białystok





ICCPB 2015 facts:

International Congress of Comparative Physiology and Biochemistry has been organized every four years since 1983.

ICCPB 2015 puts emphasis on the integrated view of organisms – From Molecules to Macrophysiology.

The meeting will be held at the Jagiellonian University, where Nicolaus Copernicus started academic education that led him to revolutionizing ideas about the Universe.



M. Wilson

Thirty thematic Symposia and an Open Session:

Molecular and integrative physiology: homeostasis, hormones, genomes, trade-offs, telomeres, longevity

Neurophysiology: olfaction, chemical ecology, photoreception, enteric nervous system, monoamines

Physiology of biological rhythms: circadian clocks, photoperiodism

Energetics and temperature: avian flight, cardiorespiratory functions, endothermy, performance, metabolic scaling, body size, cell size, oxygen limitation, phenotypic plasticity, seasonality

Stress physiology: cellular stress, oxidative stress, life history, innate and acquired immunity

Miscellaneous: fatty acids, actin and actin-binding proteins, statistical analysis of physiological data, biosensors

Important deadlines - 2015:

Paweł Koteja Congress Chair

iccpb2015@uj.edu.pl

