## [Event Name]

The 3<sup>rd</sup> International symposium on Physiological Anthropology and Environmental Ergonomics in the thermal Environment: insights from our latest Springer Nature publication

[Due Data] July, 12,2025

## [Venue]

Design Commons 2<sup>nd</sup> Floor Ohashi Campus, Kyushu University

[Participants]

Department of Health Sciences; Nobuko Hashiguchi,

## [Overview]

The 3rd International Symposium was held to celebration the publication of a book (Thermal Environment) by Springer, and Professor Hashiguchi, who contributed to the book, participated in the symposium. She presented part of the research on heat stress related to personal protective equipment (PPE) for infectious diseases conducted at this center.



Presenter: Prof. Nobuko Hashiguchi, Kyushu university



The appearance of the Presentation



Presenter: Prof. Hitoshi Wakabayashi, Hokkaido University (PPE research member)



Presenter: Titis Wijayanto Universitas Gadjah Mada, Indonesia (PPE research member)



The 3rd International Symposium on Physiological Anthropology and Environmental Ergonomics in the Thermal Environment: Insights from our latest Springer Nature publication

> 13:00 – 16:20 July 12 (Saturday), 2025 Design Commons 2nd Floor Ohashi Campus, Kyushu University

Chair: Associate Prof. Su-Young Son (Kyungpook National University, Korea)

13:00 - 14:30

Prof. Emeritus Yutaka Tochihara (Kyushu University, Japan)

Human evolution and the thermal environment
Prof. Joo-Young Lee (Seoul National University, Korea)
Cutaneous thermal sensitivity in tropical, temperate, and cold zone indigenes
Associate Prof. Hitoshi Wakabayashi (Hokkaido University, Japan)

Updates in human cold adaptation
Associate Prof. Titis Wijayanto (Universitas Gadjah Mada, Indonesia)
Heat stress and human performance in tropical environments

14:50 - 16:20

14:50 - 10:20
Prof. Nobuko Hashiguchi (Kyushu University, Japan)
Humidity environment for the elderly
Prof. Takako Fukazawa (Kyoto University of Education, Japan)
Evaluation of thermal comfort and physiological strain using the Research Prof. Do-Hee Kim (Seoul National University, Korea)

Heat strain while wearing protective clothing Dr. Hajime Oi (Nissan Motor Co., Ltd., Japan)



Registration Fee: Free (Registration Required)

https://forms.gle/Q94Ew1tdN5SANwQd7

Japan Society of Physiological Anthropology-Workshop of The Physiological Anthropology Research Center, Kyushu Universit

Symposium Poster