

Important Dates

• Aug. 31 Deadline for 'Early Bird' registration

• Sept. 30 Deadline for Late registration

• Sept. 30 Deadline for cancellation with full refund (USD 50 handling charge applies)

• Oct. 15 Deadline for cancellation with 50% refund

• Oct. 16~ No refund allowed

• Sept. 15 Deadline for abstract submission

Registration

Registration Fee (USD)	Regular	Student	Accompanying person
May 1 ~ Aug. 31	450	200	75
Sept. 1 ~ Sept. 30	500	250	100
After Oct. 1	550	300	125
Gala Dinner		100	

(Student ID required; 35 year or under)

Application for Young Investigators Award

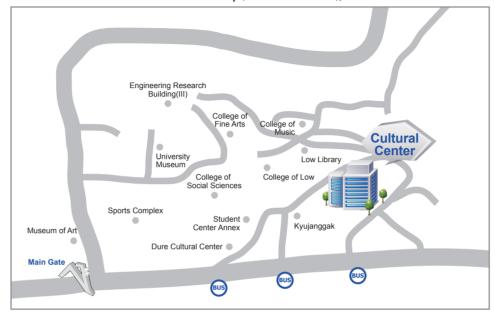
The organizing committee will provide the Travel Award (USD 800 for recipients from Asia Pacific regions; USD 1,500 for those from US, Canada, Europe, and Africa) for students, postdocs, medical trainees and other young investigators with age under 35. The deadline for Travel Award is Aug. 31. Applicants should submit a biography, letter of support from their academic advisor/Dean or Department Chair as well as an abstract of their proposed presentation at this meeting. Send these documents to the Secretariat at (hemeoxygenase2018@naver.com). The applicants must register and present their work.

Contact

Secretariat: hemeoxygenase2018@naver.com

Venue

Seoul National University (Cultural Center), South Korea



From the Airport

Limousine Bus

Limousine bus is a convenient and inexpensive way to get to SNU Gwanak Campus from Incheon International Airport. Take airport limousine bus number 6017. The bus 6017 comes directly from Incheon to SNU rear gate (Hoam Faculty House) within 70 minutes. Service is available everyday from early morning to night time at Incheon International Airport with no charge for the baggage.

Taxi Service

The fare for taxi service between Incheon International Airport and SNU Gwanak Campus is around 60,000 won depending on the traffic situation. By Deluxe Taxi(Mobeom Taxi), which offers kinder service, the approximate fare is 80,000 won.

Subway

Subway Line No. 2 (Green Line),

Seoul National University Entrance Station (Exit No. 3)

After exiting exit no.3, walk towards the Gwanak-gu Office. There you will find the school shuttle bus and also a regular bus that comes to SNU. The campus shuttles are free of charge. The interval of the buses is usually every 5 to 20 minutes. The bus number 5513 circulates the campus counterclockwise, from the main entrance towards the Administration Building.







Dear Friends and Colleagues:

On behalf of the organizing committee, it is our great pleasure to invite you to participate in the 10th International Conference on Heme Oxygenase (the 10th HMOX) that will be held in Seoul, South Korea on October 31 to November 3, 2018.

Heme oxygenase plays a key role in a cellular homeostasis, and its aberrant expression or activity is implicated in pathophysiology of a wide spectrum of metabolic disorders. Recently, there has been increasing attention to heme oxygenase as a therapeutic target of many human diseases. In this context, the 10th HMOX will bring together researchers of diverse disciplines to exchange ideas, stimulate collaboration, and launch outstanding scientific programs in exploring how distinct sets of endogenous and xenobiotic molecules modulate the functions of HMOX at cellular and molecular levels.

This four day conference will also provide an excellent platform for our next generation investigators, including graduate students, postdoctoral fellows, and medical trainees, to learn the latest scientific advancement ranging from basic to population-based and clinical studies on HMOX and related molecules. There will be ample opportunities for their participation in short oral and poster presentation during the conference.

We would like you to share this information with your colleagues and to encourage their participation. For further information, please visit the HMOX website (*www.heme oxygenase2018.co.kr*). We look forward to welcoming you to the 10th HMOX in Seoul.

With best wishes for an outstanding conference.

Sincerely,

Hun Taeg Chung, MD, PhD Co-organizer

Young-Joon Surh, PhD
Co-organizer

Hye-Kyung Na, PhD
Secretary General



Program

October 31 ~ November 3, 2018
Seoul National University (Cultural Center), South Korea



October 31 (Wed)

13:00~15:00	Registration
15:00~15:20	Opening Ceremony
15:20~16:00	Opening Keynote Lectu
16:00~17:30	Session 1
17:30~20:30	Welcome Reception

November 2 (Fri)

09:00~10:20	Session 5
10:20~10:50	Coffee Break
10:50~11:20	State-of-the-Art Lecture II
11:20~12:40	Session 6
12:40~13:40	Lunch & Poster Viewing
13:40~15:00	Session 7
17:30~21:00	Gala Dinner (with Cock Tail Party)

November 1 (Thur)

09:00~10:20	Session 2
10:20~10:50	Coffee Break
10:50~11:20	State-of-the-Art Lecture I
11:20~12:40	Session 3
12:40~13:40	Lunch & Poster Viewing
13:40~15:00	Session 4
13:40~15:00 15:00~15:30	Session 4 Coffee Break
10.10 10.00	
15:00~15:30	Coffee Break
15:00~15:30 15:30~16:30	Coffee Break Young Investigator Session I

November 3 (Sat)

09:00~10:20	Session 8
10:20~10:50	Coffee Break
10:50~11:20	State-of-the-Art Lecture III
11:20~12:40	Session 9
12:40~13:40	Lunch & Poster Viewing
13:40~15:00	Session 10
15:00~15:30	Coffee Break
15.00 10.00	Vouna Investigator Cassian II
15:30~16:30	Young Investigator Session II
15:30~15:30 16:30~17:00	Closing Ceremony

Oth International Conference on Heme Oxygenase 2018

Invited Speakers & Session Chairs

(alphabetical order): More to be listed

Asif Ahmed (UK)	Jong-Seok Moon (Korea)
Jesus Araujo (USA)	Roberto Motterlini (France)
Hun Taeg Chung (Korea)	Hye-Kyung Na (Korea)
Su Wol Chung (Korea)	Abraham Nader (USA)
Phyllis Dennery (USA)	Leo Otterbein (USA)
Jozef Dulak (Poland)	Raekil Park (Korea)
Roberta Foresti (France)	Prem Ponka (Canada)
Henry J. Forman (USA)	Des Richardson (Australia)
Jin Won Hyun (Korea)	Stefan W. Ryter (USA)
Eun-kyeong Jo (Korea)	Miguel Soares (Portugal)
Yeonsoo Joe (Korea)	David Stec (USA)
Chang Duk Jun (Korea)	Roland Stocker (Australia)
Young Sam Keum (Korea)	Young-Joon Surh (Korea)
Do-Hee Kim (Korea)	Tomohisa Takagi (Japan)
Hyeyoung Kim (Korea)	Shinya Toyokuni (Japan)
Uh-Hyun Kim (Korea)	Claudio Tiribelli (Italy)
Sung-Soo Kim (Korea)	Libor Vitek (Czech Republic)
Yoshito Kumagai (Japan)	Shaw-Fang Yet (Taiwan)
Jerzy Kupiec-Weglinski (USA)	Karl-Heinz Wagner (Austria)

Mahin Maines (USA)