

# The Environmental Response

Tohoku University  
Sakura Hall, Sendai, Japan

Feb 28 -  
Mar 2  
2014

## Young Scientist Awards and Travel Support

- Young scientist awards will be given to first authors who present outstanding posters.
- A limited number of partial travel support grants are available for young researchers.

Prospective candidates are encouraged to apply through the homepage.

## Sessions

1. Unraveling the molecular mechanism of the Keap1-Nrf2 pathway
2. The emerging interplay between Nrf2 activity and cellular metabolism
3. Small molecule modulators of Nrf2 activation: from mechanistic insights to therapeutic applications
4. The mutational landscape of the Keap1-Nrf2 system and its implications for human disease
5. Regulatory crosstalk between Nrf2 and other signaling pathways

## Chair

Masayuki Yamamoto (Tohoku University, Japan)

## Committee member

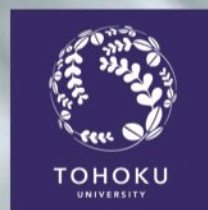
John Hayes (University of Dundee, UK)

Thomas Kensler (University of Pittsburgh, USA)

Steven Kleeberger (NIEHS, USA)

Donna Zhang (University of Arizona, USA)

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Presented by  
Tohoku University

Assisted by  
The Japanese  
Biochemical Society &  
The Molecular Biology  
Society of Japan

ポスター発表演題募集中

Abstracts for poster presentations are invited for submission

<http://dmbc.med.tohoku.ac.jp/official/nrf2fourth>  
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