

# Hokkaido Neuroethology Workshops

Owl on the wall of Einstein Hall  
in the Faculty of Science / Museum



## 2014

### 26-27th July

#### Satellite to

#### 2014 ICN / JSCP

Venue: Building #5, Faculty of Science

### 26th July

#### Birdsong and imprinting

Brian McCabe (Univ Cambridge, UK)  
Johan J. Bolhuis (Univ Utrecht, Netherland)  
Kazuo Okanoya (Univ Tokyo, Japan)

### 27th July

#### Amphibian neuroethology workshop

Ian Hall (Columbia Univ, USA)  
James Carr (Texas Technical Univ, USA)  
Kim Hoke (Colorado State Univ, USA)

#### Dynamic analysis of biosonar and predator-prey interactions

Hiroshi Riquimaroux (Doshisha Univ, Japan)

#### Energy and resource allocation in neural systems: a biologically integrative approach

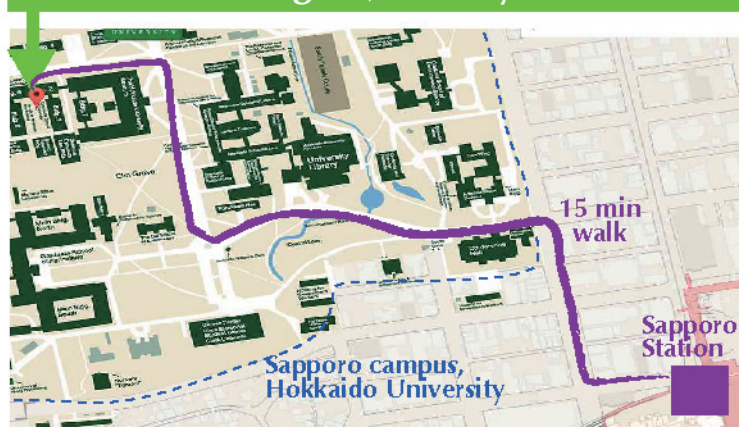
Robert Levin (Univ Colorado Boulder, USA)  
Jeremy Niven (Univ Sussex, UK)

#### Ethology, neuroscience and genetics in crickets: How can they meet?

Gerald Pollack (McGill Univ, Canada)  
Berthold Hedwig (Univ Cambridge, UK)  
Stefan Schöneich (Univ Cambridge, UK)

#### Evolution of social cognitive ability based on neural coding of fictive and other's outcomes

Kenji Matsumoto (Tamagawa Univ, Japan)



For more information, please visit:  
<http://icn2014.jp/satellite/workshop.html>

#### Insect dorsal ocelli

Joshua van Kleeft  
(Univ California Berkley, USA)

#### Neurological insight of behavioral control by parasites or symbiosis

Takuya Sato (Kobe Univ, Japan)  
Mamiko Ozaki (Kobe Univ, Japan)  
Midori Sakura (Kobe Univ, Japan)

#### Small brains, bright minds: Learning and memory in invertebrates

Randolf Menzel (Free Univ Berlin, Germany)  
Makoto Mizunami (Hokkaido Univ, Japan)



Hosted by Lab of Behavioral Neurobiology, Dept of Biological Sciences  
Sponsored by Faculty of Science, Hokkaido University

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