

International Symposium on Neuroscience and Global Health 2018

In Commemoration of

The 53rd Anniversary of the Research Collaboration between Mahidol University and the University of Oslo in the field of Brain Research (Neuroscience),

The 9th Anniversary of Signing a General Agreement for Academic Exchanges between MU and UiO,

The 6th Anniversary of the Application for the Norwegian Program for Capacity Building in Higher Education and Research for development (NORHED) leading to 2 Projects, Mahidol-Norway Capacity Building for Institutions in Myanmar (CBIM) and Capacity Building Initiative for ASEAN (CBIA),

The 3rd Anniversary of Signing Ceremony for an Extension of the MOU for General Agreement for Academic Exchanges



On 8th August 2018, **Assoc. Prof. Thanakorn Osotchan**, Deputy Dean for Research, **MUSC**, warmly welcomed **Prof. Dr. Med. Ole Petter Ottersen**, Vice-Chancellor (President) of Karolinska Institute (KI), Stockholm, Sweden, **Prof. Dr. Mahmood Amiry-Moghaddam**, Professor in Medicine and head of the Laboratory of Molecular, and **Assoc. Prof. Dr. Reidun Torp**, Professor, University of Oslo, in an occasion of their lecture in the **International Symposium on Neuroscience and Global Health 2018**, organized by **Mahidol University, University of Oslo** and **Royal Thai Embassy of Oslo, Norway**. Also joined the section are **Mr. Prasittiporn Wetprasit**, the ambassador of Thailand to Norway, and **Mr. Supachoke Yensuang**, Counsellor, Royal Thai Embassy on Oslo.

This event has been separately launched between among the major medical research institutions of MU which are: Institute of Molecular Biosciences, Faculty of Medicine, Siriraj Hospital, Faculty of Medicine, Ramathibodi Hospital and Faculty of Science. This joint symposium is a tangible outcome of the continuous collaborations between the University of Oslo on the behalf of the Norwegian Government and Mahidol University as a facial point of collaboration in Thailand, in the framework of the co-operation in academic services offering to the academic communities, social, respected institution and target countries.

The goals of the symposium is to bring students, researchers and professionals involved with neuroscience and medicine together to share knowledge and experiences about neurosciences current situation and updated.

Event Schedule

Monday 6th August 2018

Venue: Main Auditorium, Institute of Molecular Biosciences, Mahidol University, Salaya Campus, 29 Phutthamonthon 4 Road, Salaya, Nakornpathom 73170 Thailand
(<http://www.grad.mahidol.ac.th/ISNGH2018/pdf/Schedule01.pdf>)

Tuesday 7th August 2018

Venue: Conference room 101, 1st Floor, Siriraj Medical Research Building (SiMR), Faculty of Medicine Siriraj Hospital, Mahidol University Siriraj Campus
(<http://www.grad.mahidol.ac.th/ISNGH2018/pdf/Schedule01.pdf>)

Wednesday 8th August 2018

Venue: Dr. Stang Mongkolsuk Conference Room, First floor, Faculty of Science, Mahidol University Phaya Thai Campus, Rama 6 Road

7.30	Bus leaving Salaya for Faculty of Science, MU Phaya Thai Campus
8.00 – 9.00	Registration
9.00 - 9.20	Introduction to Faculty of Science, Mahidol University (AV) Welcome Address and Opening Speech By Representative of Assoc. Prof. Dr. Sittiwat Lertsiri, Ph.D. Dean, Faculty of Science, Mahidol University
9.20 - 9.30	Gift Presentation and taking group pictures
9.30 – 10.00	Introduction to the University of Oslo: Facts and Figures, Current Status and Future Trends of Academic and Research Collaboration with ASEAN (AV)
10.00 – 12.00	Symposium Lectures and Lunch “Immunogold Cytochemistry in Neuroscience” By Professor Dr. Med. Ole Petter Ottersen, M.D., Ph.D. “Dystrophin associated protein complex and cell polarity in CNS” By Professor Dr. Mahmood Amiry-Moghaddam, M.D., Ph.D. “Microscopic Study of Alzheimer’s Disease: Abnormal amyloid drainage in the brain, implications for Alzheimer’s disease” By Associate Professor Dr. Reidun Torp, M.Sc., Ph.D.

Venue: Meeting Room 810A, 8th floor, Medical Learning Resource Center and Ramathibodi School of Nursing Building, Faculty of Medicine Ramathibodi Hospital, MU (<http://www.grad.mahidol.ac.th/ISNGH2018/pdf/Schedule01.pdf>)