

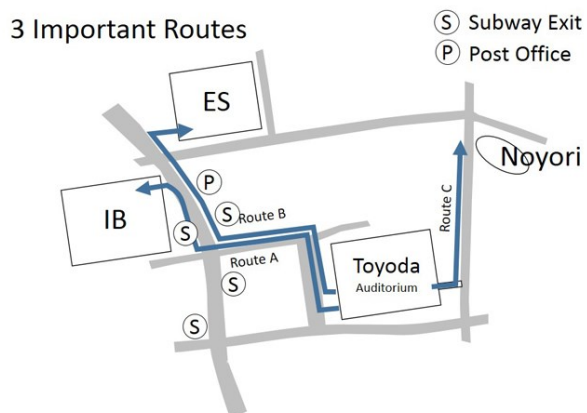
Assessment of Mitosis Detection Algorithms 2013 (AMIDA13) MICCAI Grand Challenge September 22nd, 2013, Nagoya, Japan

Program

09.00 – 09.15	Opening
09.15 – 09.30	Satoshi Kondo , Panasonic Healthcare <i>Title: Automatic Mitosis Detection from Breast Cancer Histopathology Using Multi-channel Features with Random Forests</i>
09.30 – 09.45	Ching-Wei Wang , National Taiwan University of Science and Technology, Graduate Institute of Biomedical Engineering <i>Title: Diverse Cascade CW-BOOST Learning for Mitosis Detection</i>
09.45 – 10.00	Angel Alfonso Cruz Roa , CCIPD at Case Western Reserve University and MindLab at National University of Colombia <i>Title: Mitosis Detection by Combining CNN and Hand-crafted Features</i>
10.00 – 10.15	Coffee break
10.15 – 10.30	Bogdan Matuszewski , University Nice - Sophia Antipolis and University of Central Lancashire <i>Title: Mitosis Detection with Random Forests</i>
10.30 – 10.45	Dan C. Cireşan , IDSIA, Dalle Molle Institute for Artificial Intelligence, USI-SUPSI, Lugano, Switzerland <i>Title: Mitosis Detection in Breast Cancer Histology Images with Multi Column Deep Neural Networks</i>
10.45 – 11.00	H. Martin Kjer , Technical University of Denmark <i>Title: Shape Index Histograms with Donut-like Spatial Pooling</i>
11.00 – 11.15	Violet Snell , Centre for Vision, Speech and Signal Processing (CVSSP), University of Surrey, UK and Sheffield Institute for Translational Neuroscience, Sheffield University, UK
11.15 – 11.30	Break
11.30 – 12.00	Presentation of overall results and discussion

Location

The challenge workshop will be held in the ES building of the Nagoya University Campus.



ES Bldg (Sep. 22)

