

Advances in Digital Pathology. AIDPATH Project

Tuesday 28th June 2016

Gallery 1, East Midlands Conference Centre, University of Nottingham

- 09.00-09.15: Gloria Bueno: 'European AIDPATH Project Presentation'
- 09.15-09.30: Mohammad Ilyas: 'Overview of the Research in Digital Pathology within AIDPATH Project'
- 09.30-10.00: Robert Nica (TissueGnostic) : 'Processing Tools in Digital Pathology'
- 10.00-10.30: David Pilutti (UNIUD): 'Hot-spot Analysis'
- 10.30-10.50: Refreshment Break and Trade Exhibition
- 10.50-11.20: Crina E. Tiron (UMF): 'Evaluation and quantification of biomarkers'
- 11.20-11.50: Alina Chelmus (UMF): 'High throughput screening of preclinical models by 3D image analysis'
- 11.50-12.20: Hannah Thorpe (UNOTT): 'Quantitative image analysis of the ProExC biomarker assay to assess the response of glioblastomas to a novel ATM inhibitor'
- 13.00-14.00: Lunch, Poster Viewing and Trade Exhibition
- 14.00-14.30: Marco Pavan: 'Quantification of tumor-stromal phenotype exploiting cells' contextual information'
- 14.30-15.00: Allan Rasmusson (VUHKS): Quality Assurance in Digital Pathology
- 15.00-15.20: Discussion and Conclusions
- 15.20-15.50: Refreshment Break and Trade Exhibition
- 15.50-17.00: AIDPATH management meeting.

Register via the Nottingham Pathology 2016 website: www.path.org.uk

Her2 Automated Scoring Contest

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<http://www.warwick.ac.uk/BIAlab/Her2Contest>

09.00-10.00 Outline of the rules of the contest and distribution of the images

10.00-16.00 Workshop – analysis of images

16.00-17.00 Workshop - Presentation of results and methods.

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