2017 & earlier

Andrew Tse successfully defended his PhD thesis. Congratulations, Dr. Tse! (Aug 2017)

Jin Zhang, the recipient of the 2017 Award for Outstanding Mid-career Achievements in Nanoscience and Nanotechnology in Ontario. <u>Nano Ontario Awards Program for Scientists and Engineers – NANO ONTARIO</u>

Congratulations to <u>the Zhang Group</u> and our collaborators @ <u>the Melling Group</u> to publish a paper, "Patterned nanosensor for quick detecting glucose in tears", on *Biosensors and Bioelectronics*, 91, 393–399 (2017).

Our collaborative work with Dr Laszlo Gyenis and Prof. David W. Litchfield has been accepted by Journal of Biomaterials Applications. 31(7), 1087–1096 (2017).

A Pleasant Summer Gathering- The Zhang Group (2017)



The Zhang Group, Western University

Collaborating with <u>Dr. John Denstedt</u>, our manuscript, "Nanostructured Bioluminescent Sensor for Rapidly Detecting Thrombin" is published on *Biosensors and Bioelectronics*. *Biosensors and Bioelectronics*. 77, 83-89 (2016)

2015

Congratulations to Yi Chen, Wai Hei Tse, and Longyan Chen, our paper "Ag Nanoparticles-decorated ZnO Nanorod Array on a Mechanical Flexible Substrate with Enhanced Optical and Antimicrobial Properties" was published on *Nanoscale Research Letters*. 10:106 (2015).

Congratulations to Pei Yin, Guobang Huang, Wai Hei Tse, and Yige Bao! Our paper, titled "Nanocomposited Silicone Hydrogels with Laser-Assisted Surface Modification for Inhibiting Bacterial Biofilm Growth," has been published in the Journal of Materials Chemistry B (Vol. 3, pp. 3234-3241, 2015).

2014

Longyan Chen successfully defended his PhD thesis. Congratulations, Larry!