



The WNYSTEM Stem Cell Center invites you to the
4th Annual WNYSTEM Stem Cell Symposium:
Stem Cells and Regenerative Medicine

Hauptman-Woodward Institute, 700 Ellicott St. Buffalo, NY

Friday June 12th, 2015

8:00-8:55 AM	Continental Breakfast
8:55 AM	Welcome
9:00 AM	Guoping Fan, UCLA <i>"Transcriptome analysis of naïve and primed stem cells with early embryos"</i>
10:00 AM	Janet Paluh, SUNY Polytechnic Inst. <i>"Modeling human neuronal-glia interactions via stem cell nanotechnology"</i>
11:00-11:15 AM	Break
11:15 PM	Richard Gronostajski, Univ. at Buffalo <i>"Role of the NFIX transcription factor in neural stem cell and oligodendrocyte development"</i>
11:45 PM	David Freedman, Univ. at Buffalo <i>"Cortical neurogenesis and oligodendrogenesis in blast induced brain trauma"</i>
12:15-1:45 PM	Box Lunch and poster session
1:45 PM	Fraser Sim, Univ. at Buffalo <i>"Genomic approaches in drug target identification for enhanced human myelin repair"</i>
2:15 PM	Shuying Yang, Univ. at Buffalo <i>"Stem cells and bone generation"</i>
2:45-3:00 PM	Break
3:00 PM	Guo-li Ming, Johns Hopkins <i>"Modeling major mental disorders using patient derived iPSCs"</i>
4:00 PM	Mira Puri, Univ. of Toronto <i>"Reprogram-omics: Molecular characterization of the routes to pluripotency"</i>
5:00-6:00 PM	Reception and poster session

Join us for exciting talks and posters on Stem Cell Biology!

Registration is free at WNYSTEM.BUFFALO.EDU. Please register for lunch and seating.



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