

Saturday, January 23, 2010

Distinguished Professor Michael Chopp Averages a Paper Per Week

The productivity of Distinguished Professor **Michael Chopp**, of the **Department of Physics**, is breathtaking. Chopp, whose laboratory is located at **Henry Ford Hospital**, leads a large team of researchers including several graduate students in the **Biomedical Sciences: Medical Physics PhD program**. To get an idea of how much quality biomedical research comes out of Chopp's lab, I list below his publications from the last month. That is not a typo: Chopp publishes about one paper per week.

- Cui X, Chopp M, Zacharek A, Roberts C, Lu M, Savant-Bhonsale S, Chen JL. 2009. **Chemokine, Vascular and Therapeutic Effects of Combination Simvastatin and BMSC Treatment of Stroke.** Neurobiology of Disease, Volume 36, Pages 35-41.
- Santra M, Zheng XG, Roberts C, Santra S, Lu M, Panda S, Jiang F, Chopp M. 2010. **"Single Doublecortin Gene Therapy Significantly Reduces Glioma Tumor Volume."** Journal of Neuroscience Research, Volume 88, Pages 304-314.
- Chen JL, Zacharek A, Cui X, Shehadah A, Jiang H, Roberts C, Lu M, Chopp M. 2010. **"Treatment of Stroke With a Synthetic Liver X Receptor Agonist, TO901317, Promotes Synaptic Plasticity and Axonal Regeneration in Mice."** Journal of Cerebral Blood Flow and Metabolism, Volume 30, Pages 102-109.
- Jiang H, Shang X, Wu HT, Huang G, Wang YY, Al-Holou S, Gautam SC, Chopp M. 2010. **"Combination Treatment With Resveratrol and Sulforaphane Induces Apoptosis in Human U251 Glioma Cells."** Neurochemical Research, Volume 35, Pages 152-161.

SUMMARY

The productivity of Distinguished Professor **Michael Chopp**, of the **Department of Physics**, is breathtaking: Chopp publishes about one paper per week.

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