

Prof. Kilwon Cho
Department of Chemical Engineering
Pohang University of Science and Technology
Hyoja-dong, Nam-gu
790-784 Pohang
South Korea

February 17, 2009

Dear Prof. Cho,

It is my pleasure to inform you that your article was among the most downloaded papers from *Advanced Functional Materials* last month.

The top five most accessed papers, including yours, are shown below. You can find an updated list at www.afm-journal.de every month under the heading "Most Accessed".

Congratulations on your success, and thank you again for choosing *Advanced Functional Materials* for publishing your work. I hope you will consider us for your next exciting materials science manuscript.

Sincerely,



Dave Flanagan
Editor-in-Chief

Most accessed articles in January 2009

- Jung Ah Lim, Hwa Sung Lee, Wi Hyoung Lee, Kilwon Cho
Control of the Morphology and Structural Development of Solution-Processed Functionalized Acenes for High-Performance Organic Transistors [Feature Article]
Adv. Funct. Mater., DOI: 10.1002/adfm.200801135 (EarlyView)
- Isabel Pastoriza-Santos, Luis M. Liz-Marzán
N,N-Dimethylformamide as a Reaction Medium for Metal Nanoparticle Synthesis [Feature Article]
Adv. Funct. Mater., DOI: 10.1002/adfm.200801566 (EarlyView)
- Byungkwon Lim, Majiong Jiang, Jing Tao, Pedro H. C. Camargo, Yimei Zhu, Younan Xia
Shape-Controlled Synthesis of Pd Nanocrystals in Aqueous Solutions [Feature Article]
Adv. Funct. Mater. 2009, vol. 19, no. 2, pp. 189–200
- Xiuqing Gong, Suili Peng, Weijia Wen, Ping Sheng, Weihua Li
Design and Fabrication of Magnetically Functionalized Core/Shell Microspheres for Smart Drug Delivery [Full Paper]
Adv. Funct. Mater. 2009, vol. 19, no. 2, pp. 292–297
- Dong June Ahn, Sumi Lee, Jong-Man Kim
Rational Design of Conjugated Polymer Supramolecules with Tunable Colorimetric Responses [Feature Article]
Adv. Funct. Mater., DOI: 10.1002/adfm.200801074 (EarlyView)