

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

February 9, 2009

Dear Prof. Cho,

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

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

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

Sincerely,

Guido Kemeling
Editor

Most accessed articles in January 2009

Luís D. Carlos, Rute A. S. Ferreira, Verónica de Zea Bermudez, Sidney J. L. Ribeiro
Lanthanide-Containing Light-Emitting Organic–Inorganic Hybrids: A Bet on the Future [Review Article]
Adv. Mater. **2009**, vol. 21, no. 5, pp. 509–534

Longzhen Qiu, Wi Hyoun Lee, Xiaohong Wang, Jong Soo Kim, Jung Ah Lim, Donghoon Kwak, Shichoon Lee, Kilwon Cho
Organic Thin-film Transistors Based on Polythiophene Nanowires Embedded in Insulating Polymer [Communication]
Adv. Mater., DOI: 10.1002/adma.200802880 (EarlyView)

Rui Zhu, Chang-Yun Jiang, Bin Liu, S. Ramakrishna
Highly Efficient Nanoporous TiO₂-Polythiophene Hybrid Solar Cells Based on Interfacial Modification Using a Metal-Free Organic Dye [Communication]
Adv. Mater., DOI: 10.1002/adma.200802388 (EarlyView)

Ludovico Cademartiri, Geoffrey A. Ozin
Ultrathin Nanowires—A Materials Chemistry Perspective [Research News]
Adv. Mater., DOI: 10.1002/adma.200801836 (EarlyView)

David N. Nguyen, Jordan J. Green, Juliana M. Chan, Robert Langer, Daniel G. Anderson
Polymeric Materials for Gene Delivery and DNA Vaccination [Review Article]
Adv. Mater., DOI: 10.1002/adma.200801478 (EarlyView)