Higher ISI Impact Factor for *Langmuir*

*Langmuir*'s ISI Impact Factor has increased to 4.097, its highest ever. The journal remains the #2 most-cited in physical chemistry out of 113 journals in the category, increasing by 11.5% to 76,864 total citations. The journal published 2,026 articles in 2008.

Most-cited and most-accessed *Langmuir* articles

The following are some of the most-cited *Langmuir* articles published in 2008:

**Nanonails: A Simple Geometrical Approach to Electrically Tunable Superlyophobic Surfaces**
A. Ahuja, J. A. Taylor, V. Lifton, A. A. Sidorenko, T. R. Salamon, E. J. Lobaton, P. Kolodner, and T. N. Krupenkin  
DOI: 10.1021/la702327z

**High Uptakes of CO₂ and CH₄ in Mesoporous MetalOrganic Frameworks MIL-100 and MIL-101**
Philip L. Llewellyn, Sandrine Bourrelly, Christian Serre, Alexandre Vimont, Marco Daturi, Lomig Hamon, Guy De Weireld, Jong-San Chang, Do-Young Hong, Young Kyu Hwang, Sung Hwa Jhung and Gérard Férey  
DOI: 10.1021/la800227x

**Surface-Bound Soft Matter Gradients**
Jan Genzer and Rajendra R. Bhat  
DOI: 10.1021/la0703164

**Increasing the Density of Adsorbed Hydrogen with Coordinatively Unsaturated Metal Centers in Metal–Organic Frameworks**
Yun Liu, Houria Kabbour, Craig M. Brown, Dan A. Neumann, and Channing C. Ahn  
DOI: 10.1021/la703684a

**Controlled Synthesis of Gold Nanobelts and Nanocombs in Aqueous Mixed Surfactant Solutions**
Nana Zhao, Yang Wei, Ni juan Sun, Qian Chen, Jingwei Bai, Longping Zhou, Yao Qin, Meixian Li, and Limin Qi  
DOI: 10.1021/la702848x

The following are some of the most-accessed *Langmuir* articles during the past 12 months:

**Hydrophilic Dots on Hydrophobic Nanopatterned Surfaces as a Flexible Gas Barrier**
Jin Hwan Choi, Young Min Kim, Young Wook Park, Tae Hyun Park, Ki Young Dong and Byeong Kwon Ju

**Dynamic Effects Induced Transition of Droplets on Biomimetic Superhydrophobic Surfaces**
Yong Chae Jung and Bharat Bhushan

**Fluorescence Imaging of the Oxidative Desorption of a BODIPY-Alkyl-Thiol Monolayer Coated Au Bead**
Amanda Musgrove, Arnold Kell and Dan Bizzotto

**Magnetic Chitosan Nanocomposites: A Useful Recyclable Tool for Heavy Metal Ion Removal**
Xiaowang Liu, Qiyan Hu, Zhen Fang, Xiaojun Zhang and Beibei Zhang

**Control of the Morphology and Particle Size of Boehmite Nanoparticles Synthesized under Hydrothermal Conditions**
Yannick Mathieu, Bénédicte Lebeau, and Valentin Valtchev

The leading interdisciplinary journal in physical chemistry is celebrating its 25th anniversary in 2009

A special Langmuir 25th anniversary website has been created, where you can access lists of the top 25 most-cited articles, most-prolific authors, selected editorials from the past 25 years, and information about the highly interdisciplinary research interests of journal-namesake Irving Langmuir. Listen to a special Podcast interview with David Whitten on the Langmuir 25th anniversary.

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