## Graphical Abstracts and More from *ACS Nano*

e are pleased to announce that ACS Nano will now feature graphical abstracts. Authors' illustrative images will be used both with their abstract and for the table of contents. These graphics will enable our authors to use this image to capture and to convey the key points of their manuscript. With this added feature, it becomes even more critical for authors to take the time to create an image that illustrates and illuminates what they have done. This image is the first glimpse of an article for readers browsing or searching on the web, and now it will also be the first point of contact when looking at an article electronically or in print. For more information about the importance of the table of contents image and suggestions for creating one that will spark readers' interests, please see the September editorial from Associate Editor Jillian Buriak. Please also pay careful attention to the ACS Nano Information for Authors for formatting and size requirements to ensure the best viewing quality for your image. 2

This month, we welcome two new Associate Editors to *ACS Nano*—Professors Andrey Rogach<sup>3</sup> and Molly Stevens.<sup>4</sup> Prof. Rogach is a professor of physics and materials science at the City University of Hong Kong where he is the founding director of the Centre for Functional Photonics. Along with Associate Editors Paula Hammond, Nick Kotov, and Wolfgang Parak, Prof. Rogach was recently named one of the top 100 materials scientists worldwide for the past decade (2000–2010).<sup>5</sup>





Prof. Andrey Rogach of the City University of Hong Kong and Prof. Molly Stevens of Imperial College London join *ACS Nano* as Associate Editors.

Prof. Molly Stevens joins us from Imperial College London where she is a professor of biomedical materials and regenerative medicine and the research director for biomedical material sciences in the Institute of Biomedical Engineering. Earlier this year, Prof. Stevens was listed among the top 100 inspiring women by *The Guardian* in their celebration of International Women's Day.<sup>6</sup>

We look forward to the wisdom and breadth that Professors Rogach and Stevens will each bring to ACS Nano in their diverse areas of expertise and interest.

Lastly, we are happy to report that ACS Nano has won its tenth ISI Rising Star Award, more than any other journal. We thank you for your continuing support and encouragement. We look forward to more great science ahead.

Heather L. Tierney Managing Editor

Paul S. Weiss Editor-in-Chief **Published online November 22, 2011** 10.1021/nn2041945

© 2011 American Chemical Society

## **REFERENCES AND NOTES**

- Buriak, J. Summarize Your Work in 100 Milliseconds or Less... The Importance of the Table of Contents Image. ACS Nano 2011, 5, 7687–7689.
- 2. American Chemical Society. Information for Authors (ACS Publications), http://pubs.acs.org/page/ancac3/submission/authors.html.
- 3. Jiang, G.; Susha, A. S.; Lutich, A. A.; Stefani, F. D.; Feldmann, J.; Rogach, A. L. Cascaded FRET in Conjugated Polymer/Quantum Dot/Dye-Labeled DNA Complexes for DNA Hybridization Detection. *ACS Nano* **2009**, *3*, 4127–4131.
- 4. Ghadiali, J. E.; Cohen, B. E.; Stevens, M. M. Protein Kinase-Actuated Resonance Energy Transfer in Quantum Dot—Peptide Conjugates. *ACS Nano* **2010**, *4*, 4915–4919.
- Thomson Reuters. Top 100 Materials Scientists—ScienceWatch.com—Thomson Reuters, http://sciencewatch.com/dr/sci/misc/Top100MatSci2000-10.
- 6. The Guardian. Top 100 Women | World News | The Guardian. 7 March 2011, http://www.guardian.co.uk/world/series/top-100-women.