

March 20, 2013 Volume 135, Issue 11 Pages 4161-4574 Order Print Issue

### **Spotlights**

### **Spotlights on Recent** *JACS* **Publications**

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Publication Date (Web): March 20, 2013 (Spotlights)

**DOI:** 10.1021/ja402559v

### **Communications**

### Synthesis and Properties of Two Cationic Narrow Band Gap Conjugated Polyelectrolytes

Zachary B. Henson, Yuan Zhang, Thuc-Quyen Nguyen, Jung Hwa Seo, and Guillermo C. Bazan pp 4163–4166

**Publication Date (Web):** March 5, 2013 (Communication)

**DOI:** 10.1021/ja400140d

Section:

Chemistry of Synthetic High Polymers

### Palladium-Catalyzed 1,4-Difunctionalization of Butadiene To Form Skipped Polyenes

Matthew S. McCammant, Longyan Liao, and Matthew S. Sigman pp 4167–4170

**Publication Date (Web):** March 8, 2013 (Communication)

**DOI:** 10.1021/ja3110544

Section:

General Organic Chemistry

### Structures and Comparative Characterization of Biosynthetic Gene Clusters for Cyanosporasides, Enediyne-Derived Natural Products from Marine Actinomycetes

Amy L. Lane, Sang-Jip Nam, Takashi Fukuda, Kazuya Yamanaka, Christopher A. Kauffman, Paul R. Jensen, William Fenical, and Bradley S. Moore pp 4171–4174

**Publication Date (Web):** March 4, 2013 (Communication)

**DOI:** 10.1021/ja311065v

Section:

Microbial, Algal, and Fungal Biochemistry

### Nonlinear Scaling of Surface Water Diffusion with Bulk **Water Viscosity of Crowded Solutions**

John M. Franck, John A. Scott, and Songi Han

pp 4175–4178

**Publication Date (Web):** January 24, 2013 (Communication)

**DOI:** 10.1021/ja3112912

Section:

General Biochemistry

### **Biocompatible, Functional Spheres Based on Oxidative Coupling Assembly of Green Tea Polyphenols**

Zhenhua Chen, Caihong Wang, Junze Chen, and Xudong Li pp 4179-4182

**Publication Date (Web):** March 7, 2013 (Communication)

**DOI:** 10.1021/ja311374b

Section: Pharmaceuticals

### **Extending the Limits of Precision Polymer Synthesis: Giant** Polyphenylene Dendrimers in the Megadalton Mass Range **Approaching Structural Perfection**

Thi-Thanh-Tam Nguyen, Martin Baumgarten, Ali Rouhanipour, Hans Joachim Räder, Ingo Lieberwirth, and Klaus Müllen

pp 4183-4186

Publication Date (Web): March 1, 2013 (Communication)

**DOI:** 10.1021/ja311430r

Section:

Chemistry of Synthetic High Polymers

### An Experimentally Observed Trimetallofullerene $Sm_3@I_h$ - $C_{80}$ : Encapsulation of Three Metal Atoms in a Cage without a Nonmetallic Mediator

Wei Xu, Lai Feng, Matteo Calvaresi, Jia Liu, Yang Liu, Ben Niu, Zujin Shi, Yongfu Lian, and Francesco Zerbetto

pp 4187-4190

**Publication Date (Web):** March 6, 2013 (Communication)

**DOI:** 10.1021/ja400490u

Section: Inorganic Chemicals and Reactions

### A Homogeneous Chemiluminescent Immunoassay Method

Hashem Akhavan-Tafti, Dean G. Binger, John J. Blackwood, Ying Chen, Richard S. Creager, Renuka de Silva, Robert A. Eickholt, Jose E. Gaibor, Richard S. Handley, Kenneth P. Kapsner, Senja K. Lopac, Michael E. Mazelis, Terri L. McLernon, James D. Mendoza, Bruce H. Odegaard, Sarada G. Reddy, Michael Salvati, Barry A. Schoenfelner, Nir Shapir, Katherine R. Shelly, Jeff C. Todtleben, Guoping Wang, and Wenhua Xie pp 4191–4194

Publication Date (Web): March 11, 2013 (Communication)

**DOI:** 10.1021/ja312039k

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Jerome Canivet, Sonia Aguado, Yves Schuurman, and David Farrusseng pp 4195–4198

**Publication Date (Web):** March 7, 2013 (Communication)

**DOI:** 10.1021/ja312120x

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Industrial Organic Chemicals, Leather, Fats, and Waxes

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Kostiantyn Kravchyk, Loredana Protesescu, Maryna I. Bodnarchuk, Frank Krumeich, Maksym Yarema, Marc Walter, Christoph Guntlin, and Maksym V. Kovalenko pp 4199–4202

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**DOI:** 10.1021/ja312604r

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Guorong Sun, Sangho Cho, Corrie Clark, Stanislav V. Verkhoturov, Michael J. Eller, Ang Li, Adriana Pavía-Jiménez, Emile A. Schweikert, James W. Thackeray, Peter Trefonas, and Karen L. Wooley

pp 4203-4206

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**DOI:** 10.1021/ja3126382

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Youhui Lin, Andong Zhao, Yu Tao, Jinsong Ren, and Xiaogang Qupp 4207–4210

**Publication Date (Web):** March 7, 2013 (Communication)

**DOI:** 10.1021/ja400280f

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### Synthesis and Optical Properties of Stable Gallafluorene Derivatives: Investigation of Their Emission via Triplet States

Takuya Matsumoto, Kazuo Tanaka, and Yoshiki Chujo pp 4211–4214

**Publication Date (Web):** March 12, 2013 (Communication)

**DOI:** 10.1021/ja400287y

Section:

Organometallic and Organometalloidal Compounds

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Hongping Wu, Hongwei Yu, Zhihua Yang, Xueling Hou, Xin Su, Shilie Pan, Kenneth R. Poeppelmeier, and James M. Rondinelli

pp 4215–4218

**Publication Date (Web):** February 28, 2013 (Communication)

**DOI:** 10.1021/ja400500m

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Yan Gao, Xin Ding, Jianhui Liu, Lei Wang, Zhongkai Lu, Lin Li, and Licheng Sun pp 4219–4222

**Publication Date (Web):** March 6, 2013 (Communication)

**DOI:** 10.1021/ja400402d

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Xin Gao, Sang Kook Woo, and Michael J. Krische pp 4223–4226

**Publication Date (Web):** March 6, 2013 (Communication)

**DOI:** 10.1021/ja4008722

Section:

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Hongkun He, Mingjiang Zhong, Brian Adzima, David Luebke, Hunaid Nulwala, and Krzysztof Matyjaszewski

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**Publication Date (Web):** March 4, 2013 (Communication)

**DOI:** 10.1021/ja4012645

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**DOI:** 10.1021/ja401423j

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Azaj Ansari, Abhishek Kaushik, and Gopalan Rajaraman pp 4235–4249

**Publication Date (Web):** February 1, 2013 (Article)

**DOI:** 10.1021/ja307077f

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Jochen Mikosch, Jiaxu Zhang, Sebastian Trippel, Christoph Eichhorn, Rico Otto, Rui Sun, Wibe A. de Jong, Matthias Weidemüller, William L. Hase, and Roland Wester pp 4250–4259

**Publication Date (Web):** January 16, 2013 (Article)

**DOI:** 10.1021/ja308042v

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### Correlation Between Structural, Spectroscopic, and Reactivity Properties Within a Series of Structurally Analogous Metastable Manganese(III)–Alkylperoxo Complexes

Michael K. Coggins, Vlad Martin-Diaconescu, Serena DeBeer, and Julie A. Kovacs pp 4260–4272

**Publication Date (Web):** February 22, 2013 (Article)

**DOI:** 10.1021/ja308915x

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**DOI:** 10.1021/ja309330e

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Raphael Tautz, Enrico Da Como, Christian Wiebeler, Giancarlo Soavi, Ines Dumsch, Nils Fröhlich, Giulia Grancini, Sybille Allard, Ullrich Scherf, Giulio Cerullo, Stefan Schumacher, and Jochen Feldmann

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**DOI:** 10.1021/ja309252a

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# Negative Ion Photoelectron Spectroscopy Confirms the Prediction that (CO)<sub>5</sub> and (CO)<sub>6</sub> Each Has a Singlet Ground State

Xiaoguang Bao, David A. Hrovat, Weston Thatcher Borden, and Xue-Bin Wang pp 4291–4298

**Publication Date (Web):** February 27, 2013 (Article)

**DOI:** 10.1021/ja4005128

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# Solvent and Pressure Effects on the Motions of Encapsulated Guests: Tuning the Flexibility of a Supramolecular Host

Jeffrey S. Mugridge, Achim Zahl, Rudi van Eldik, Robert G. Bergman, and Kenneth N. Raymond

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**Publication Date (Web):** February 7, 2013 (Article)

**DOI:** 10.1021/ja309949q

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Zhixun Luo, Cameron J. Grover, Arthur C. Reber, Shiv N. Khanna, and A. W. Castleman, Jr. pp 4307–4313

**Publication Date (Web):** February 23, 2013 (Article)

**DOI:** 10.1021/ja310467n

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Simin Liu, David H. Russell, Nathanael F. Zinnel, and Bruce C. Gibb pp 4314–4324

**Publication Date (Web):** February 28, 2013 (Article)

**DOI:** 10.1021/ja310741q

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Youjin Seo, Armann Andaya, Christian Bleiholder, and Julie A. Leary

pp 4325-4332

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**DOI:** 10.1021/ja310915m

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# Proline Editing: A General and Practical Approach to the Synthesis of Functionally and Structurally Diverse Peptides. Analysis of Steric versus Stereoelectronic Effects of 4-Substituted Prolines on Conformation within Peptides

Anil K. Pandey, Devan Naduthambi, Krista M. Thomas, and Neal J. Zondlo pp 4333–4363

**Publication Date (Web):** February 12, 2013 (Article)

**DOI:** 10.1021/ja3109664

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Sascha Fuchs, Hoang D. Nguyen, Trang T. P. Phan, Matthew F. Burton, Lidia Nieto, Ingrid J. de Vries-van Leeuwen, Andrea Schmidt, Monireh Goodarzifard, Stijn M. Agten, Rolf Rose, Christian Ottmann, Lech-Gustav Milroy, and Luc Brunsveld pp 4364–4371

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**DOI:** 10.1021/ja311748r

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**DOI:** 10.1021/ja311775a

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Ina Kiesow, Dawid Marczewski, Lutz Reinhardt, Marcel Mühlmann, Mario Possiwan, and Werner A. Goedel

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**DOI:** 10.1021/ja311785f

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Damián Alvarez-Paggi, María A. Castro, Verónica Tórtora, Laura Castro, Rafael Radi, and Daniel H. Murgida pp 4389–4397

**Publication Date (Web):** March 4, 2013 (Article)

**DOI:** 10.1021/ja311786b

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**DOI:** 10.1021/ja311918z

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Teresa Carlomagno, Irene Amata, Luca Codutti, Melanie Falb, Jörg Fohrer, Pawel Masiewicz, and Bernd Simon

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**DOI:** 10.1021/ja311868t

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**DOI:** 10.1021/ja311974n

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Tibor András Rokob, Imre Bakó, András Stirling, Andrea Hamza, and Imre Pápai pp 4425–4437

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**DOI:** 10.1021/ja312387q

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**DOI:** 10.1021/ja312507z

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### Dendrite-Free Lithium Deposition via Self-Healing Electrostatic Shield Mechanism

Fei Ding, Wu Xu, Gordon L. Graff, Jian Zhang, Maria L. Sushko, Xilin Chen, Yuyan Shao, Mark H. Engelhard, Zimin Nie, Jie Xiao, Xingjiang Liu, Peter V. Sushko, Jun Liu, and Ji-Guang Zhang

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**DOI:** 10.1021/ja312241y

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Wei Jiang, Ralph A. Cacho, Grace Chiou, Neil K. Garg, Yi Tang, and Christopher T. Walsh pp 4457–4466

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**DOI:** 10.1021/ja312572v

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Mahdi Seifollahi Bazarjani, Mirabbos Hojamberdiev, Koji Morita, Gangqiang Zhu, Gennady Cherkashinin, Claudia Fasel, Thomas Herrmann, Hergen Breitzke, Aleksander Gurlo, and Ralf Riedel

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**DOI:** 10.1021/ja3126678

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**DOI:** 10.1021/ja312687a

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**DOI:** 10.1021/ja400208t

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**DOI:** 10.1021/ja400318v

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**DOI:** 10.1021/ja400443a

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**DOI:** 10.1021/ja400483j

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**DOI:** 10.1021/ja400555q

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**DOI:** 10.1021/ja400567j

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**DOI:** 10.1021/ja400656j

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**DOI:** 10.1021/ja400805b

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# π-Conjugated Heterotriangulene Macrocycles by Solution and Surface-supported Synthesis toward Honeycomb Networks

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**DOI:** 10.1021/ja400857g

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**DOI:** 10.1021/ja401074u

Section:

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# Gemcitabine-Coumarin-Biotin Conjugates: A Target Specific Theranostic Anticancer Prodrug

Sukhendu Maiti, Nayoung Park, Ji Hye Han, Hyun Mi Jeon, Jae Hong Lee, Sankarprasad Bhuniya, Chulhun Kang, and Jong Seung Kim

pp 4567–4572

**Publication Date (Web):** March 5, 2013 (Article)

**DOI:** 10.1021/ja401350x

Section: Pharmaceuticals

### **Additions and Corrections**

# Correction to "Small-Molecule Inducer of β Cell Proliferation Identified by High-Throughput Screening"

Weijun Shen, Matthew S. Tremblay, Vishal A. Deshmukh, Weidong Wang, Christophe M. Filippi, George Harb, You-qing Zhang, Anwesh Kamireddy, Janine E. Baaten, Qihui Jin, Tom Wu, Jonathan G. Swoboda, Eric C. Peters, Charles Y. Cho, Jing Li, Bryan A. Laffitte, Peter McNamara, Richard Glynne, Xu Wu, Ann E. Herman, and Peter G. Schultz pp 4573–4573

Publication Date (Web): March 6, 2013 (Addition/Correction)

**DOI:** 10.1021/ja401118g

Section: Pharmacology