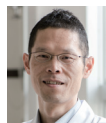
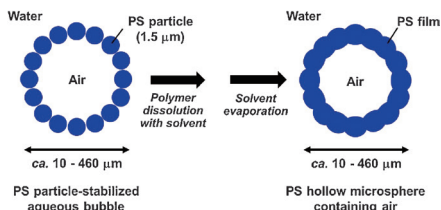




S. Fujii

Hollow Microspheres Fabricated from Aqueous Bubbles Stabilized with Latex Particles

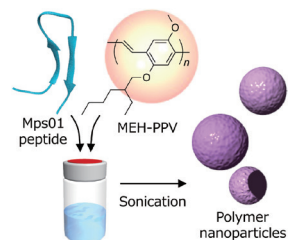
Saori Nakayama, Kenta Fukuhara, Yoshinobu Nakamura, and Syuji Fujii*
Chem. Lett. **2015**, *44*, 773–775



T. Serizawa

Polymer-binding Peptides as Dispersants for the Preparation of Polymer Nanoparticles: Application of Peptides to Structurally Similar Non-target Polymers

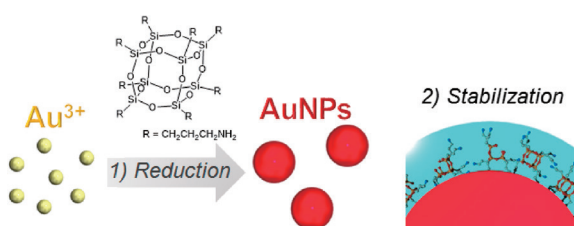
Toshiki Sawada, Kisei Matsumiya, and Takeshi Serizawa*
Chem. Lett. **2015**, *44*, 831–833



K. Naka

Spontaneous Formation of Gold Nanoparticles with Octa(3-aminopropyl) Polyhedral Oligomeric Silsesquioxane

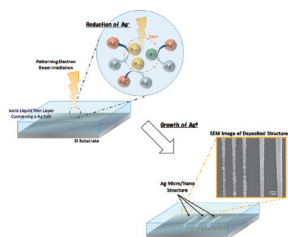
Hiroaki Imoto, Katsuya Ishida, Ai Sasaki, Yasuyuki Irie, Hideaki Ito, Kensuke Naka,* and Yoshiki Chujo
Bull. Chem. Soc. Jpn. **2015**, *88*, 653–656



H. Minamimoto

Fine Patterning of Silver Metal by Electron Beam Irradiation onto Room-temperature Ionic Liquid

Hiro Minamimoto, Haruyasu Irie, Taro Uematsu, Tetsuya Tsuda, Akihito Imanishi, Shu Seki, and Susumu Kuwabata*
Chem. Lett. **2015**, *44*, 312–314

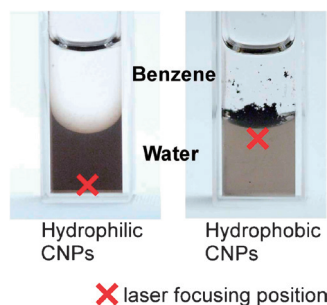




T. Yatsuhashi

Synthesis of Hydrophilic and Hydrophobic Carbon Nanoparticles from Benzene/Water Bilayer Solution with Femtosecond Laser Generated Plasma Filaments in Water

Tomoyuki Hamaguchi, Takuya Okamoto, Koji Mitamura, Kimihiro Matsukawa, and Tomoyuki Yatsuhashi*
Bull. Chem. Soc. Jpn. **2015**, *88*, 251-261



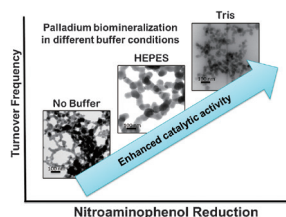
✗ laser focusing position



K. Sakaguchi

Effects of Buffer on the Structure and Catalytic Activity of Palladium Nanomaterials Formed by Biom mineralization

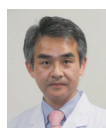
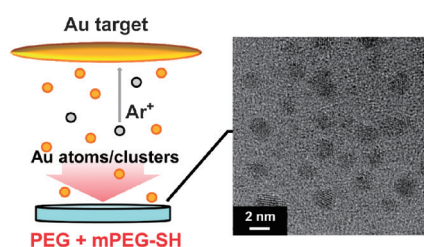
Jose Isagani B. Janairo and Kazuyasu Sakaguchi*
Chem. Lett. **2014**, *43*, 1315-1317



Y. Hatakeyama

Effect of Adding a Thiol Stabilizer on Synthesis of Au Nanoparticles by Sputter Deposition onto Poly(ethylene glycol)

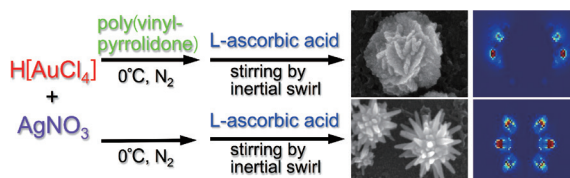
Yoshikiyo Hatakeyama, Jun-ichi Kato, Tomohiro Mukai, Ken Judai, and Keiko Nishikawa*
Bull. Chem. Soc. Jpn. **2014**, *87*, 773-779



A. Ishida

Synthesis and Optical Properties of Flower- and Spiky-Ball-Like Silver-Gold Nanoparticles

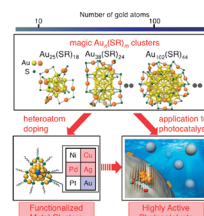
Keisuke Kumagai and Akito Ishida*
Bull. Chem. Soc. Jpn. **2014**, *87*, 780-791



Y. Negishi

Toward the Creation of Functionalized Metal Nanoclusters and Highly Active Photocatalytic Materials Using Thiolate-Protected Magic Gold Clusters

Yuichi Negishi
Bull. Chem. Soc. Jpn. **2014**, *87*, 375-389

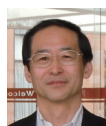
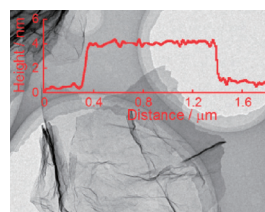




S. Takenaka

Bottom-up Synthesis of Titania and Zirconia Nanosheets and Their Composites with Graphene

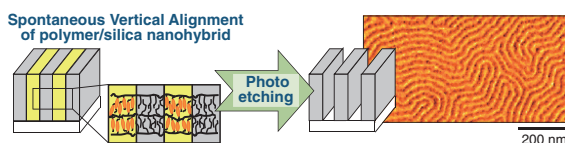
Sakae Takenaka,* Shunsuke Uwai, Shintaro Ida, Hideki Matsune, and Masahiro Kishida
Chem. Lett. **2013**, *42*, 1188-1190



T. Seki

Spontaneous Formation of Vertically Aligned Lamellae in Thin Films of Block Copolymer-Silica Hybrid Material

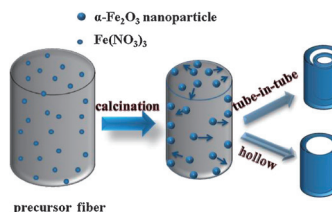
Mitsuo Hara, Shusaku Nagano, and Takahiro Seki*
Bull. Chem. Soc. Jpn. **2013**, *86*, 1151-1157



Z. Xu

Controllable Synthesis of Porous α -Fe₂O₃ Microtube and Tube-in-tube by Non-coaxial Electrospinning

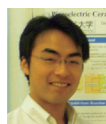
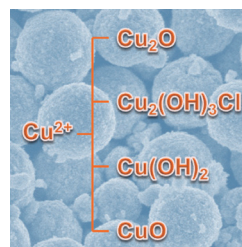
Leiming Lang and Zheng Xu*
Chem. Lett. **2013**, *42*, 750-752



Y. Oaki

A Microbial-Mineralization-Inspired Approach for Systematic Syntheses of Copper Oxides with Controlled Morphologies in an Aqueous Solution at Room Temperature

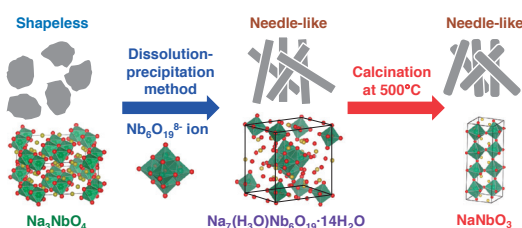
Yuya Oaki,* Tatsuya Ikeda, and Hiroaki Imai*
Bull. Chem. Soc. Jpn. **2013**, *86*, 821-828



S. Yamazoe

Needle-like NaNbO₃ Synthesis via Nb₆O₁₉⁸⁻ Cluster Using Na₃NbO₄ Precursor by Dissolution-Precipitation Method

Seiji Yamazoe,* Kengo Shibata, Kazuo Kato, and Takahiro Wada
Chem. Lett. **2013**, *42*, 380-382

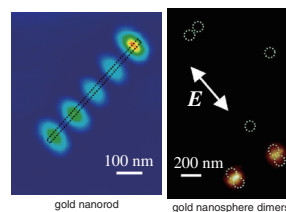




Nanooptical Studies on Physical and Chemical Characteristics of Noble Metal Nanostructures

H. Okamoto

Hiromi Okamoto
Bull. Chem. Soc. Jpn. **2013**, *86*, 397-413



gold nanorod

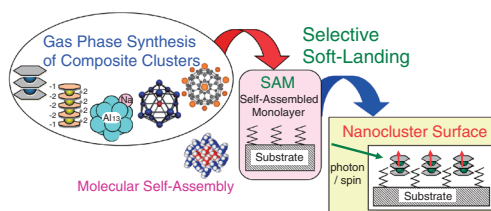
gold nanosphere dimers



Study on Electronic Properties of Composite Clusters toward Nanoscale Functional Advanced Materials

A. Nakajima

Atsushi Nakajima
Bull. Chem. Soc. Jpn. **2013**, *86*, 414-437



Changeover of the Thermodynamic Behavior for Hydrogen Storage in Rh with Increasing Nanoparticle Size

H. Kitagawa

Kohei Kusada, Hirokazu Kobayashi,
Ryuichi Ikeda, Hitoshi Morita, and
Hiroshi Kitagawa*
Chem. Lett. **2013**, *42*, 55-56



Plasmonic Photoelectrochemistry: Functional Materials Based on Photoinduced Reversible Redox Reactions of Metal Nanoparticles

T. Tatsuma

Tetsu Tatsuma
Bull. Chem. Soc. Jpn. **2013**, *86*, 1-9

