Curriculum Vitae
Kazuyoshi KANAMORI, Dr. Eng.

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• Personal Information

Date of Birth: August 31, 1977

Age: 33

Sexuality: Male

Nationality: Japanese

Academic Degree: Doctor of Engineering

Contact Address: Department of Chemistry, Graduate School of Science,
Kyoto University, Kitashirakawa, Sakyo-ku, Kyoto 606-8502, Japan

Tel & Fax: +81-75-753-7673

E-mail: kanamori@kuchem.kyoto-u.ac.jp

Web Site: http://kuchem.kyoto-u.ac.jp/mukibutsu/kanamori/

• Education

Bachelor of Engineering, Kyoto University (2000)

Master of Engineering, Kyoto University (2002)

Doctor of Engineering, Kyoto University (2005)

• Research Experience

Research Fellow of Japan Society for the Promotion of Science (JSPS) (2004)

Postdoctoral Fellow of JSPS (2005)

Postdoctoral Fellow of JSPS (2006−2007)

• Professional Position

Assistant Professor in Department of Chemistry, Graduate School of Science, Kyoto University (2007−present)

• Honors and Awards

1. Best poster award (first prize) for the presentation (out of 435 papers);

Kazuyoshi KANAMORI, Hideyuki YONEZAWA, Kazuki NAKANISHI, Kazuyuki HIRAO, Hiroshi JINNAI

"Structural control of phase-separated methylsiloxane polymer monoliths in confined spaces"

HPLC 2004 (Philadelphia, USA), Jun. 2004.

2. Best poster award (third prize) for the presentation (out of 660+ papers);

Yoshitaka SUZUMURA, Kazuyoshi KANAMORI, Kazuki NAKANISHI, Kazuyuki HIRAO

"Anisotropic siloxane-based monolith prepared in confined spaces"

HPLC 2005 (Stockholm, Sweden), Jun. 2005.

3. Best poster award for the presentation (one of the 5 best papers out of 453 papers);

Kazuyoshi KANAMORI, Mamoru AIZAWA, Kazuki NAKANISHI, Teiichi HANADA

"New transparent aerogels and xerogels based on methylsilsesquioxane"

Sol-Gel 2007 (Montpellier, France), Sep. 2007.

4. Best paper of the year for the original paper (one of the 3 best papers out of 186 papers in JCerSJ);

Yasuaki TOKUDOME, Koji FUJITA, Kazuki NAKANISHI, Kazuyoshi KANAMORI, Kiyotaka MIURA, Kazuyuki HIRAO, Teiichi HANADA

"Sol-gel synthesis of macroporous YAG from ionic precursors via phase separation route"

Journal of the Ceramic Society of Japan, **115**, 925-928 (2007).

5. Best paper of the year for the original paper (one of the 4 best papers out of 279 papers in JCerSJ);

Kazuyoshi KANAMORI, Kazuki NAKANISHI, Teiichi HANADA

"Sol-gel synthesis, porous structure, and mechanical property of polymethylsilsesquioxane aerogels"

Journal of the Ceramic Society of Japan, **117**, 1333-1338 (2009).

6. CerSJ Award for Advancements in Ceramic Science and Technology from The Ceramic Society of Japan (2010);

For the research "Development of novel porous materials through polymerization reactions in liquid media".