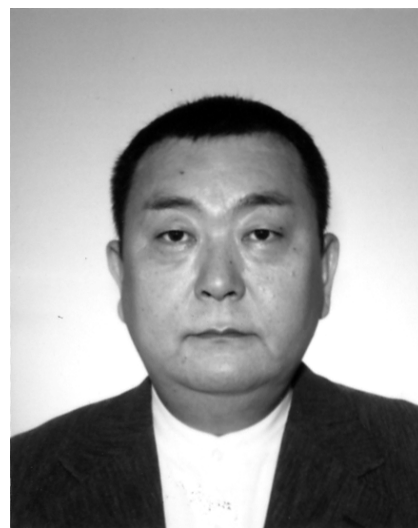


Mr. Katsunori Saiki

Born on June 17, 1952



Most recently acquired academic qualification:

1977 Graduate School, Showa University Department of Pharmacy

Career:

1977 Sato Pharmaceutical Co. Ltd

1985 Daiichi Yakuhin Sangyo Co. Ltd

Major Publications:

Olfaction and Taste XI (Springer-Verlag, 1993)



Mr. John Kaiyun Jiang

Most recently acquired academic qualification:

Senior Research Fellow/Senior Lecturer

Career:

- 2003 - Principal and Director, EnvironOdour Australia Pty Ltd
- 1995 - 2002 Senior research fellow/senior Lecturer, School of Civil and Environmental Engineering, the University of New South Wales
- 1990 - 1995 Research assistant, School of Civil and Environmental Engineering, the University of New South Wales

Major Committee Memberships:

- Deputy-Chairman, Organizing Committee, 1st IWA International Conference on Odour and VOCs: Measurement, Regulation and Control Techniques, the University of New South Wales, Sydney, Australia, 25- 28 March 2001
- Organizer, National Workshop on Odour Measurement Standardisation, the University of New South Wales, Sydney, Australia, August 20 - 22 1997.
- Working group member on odour measurement standardization chaired by Standard Australia

Other Distinctions (Awards, etc.):

Principal investigator of three major national projects for poultry, pig and dairy industries to develop odour impact assessment procedures and criteria.

Inventor for a fourth generation dynamic olfactometer (DynaScent) and DynaSampler.

Major Publications:

- Jiang, J. Editor, Water Science & Technology, Vol 44 No 9 pp 17-25 © IWA Publishing 2001
- What are the areas for further research? Water Science & Technology, Vol 44 No 9 pp 17-25 © IWA Publishing 2001
- Jiang, J. Editor, Proceedings of 1st IWA International Conference on Odour and VOCs: measurement, regulation and control techniques, The university of NSW, Sydney, Australia, 25-28 March 2001
- Jiang J. and Kaye R., Chapter 5 Sampling techniques for odour measurement in Odours in Wastewater Treatment: Measurement, Modelling and Control, published by IWA publishing 2001, ISBN: 1 900222 46 9
- Jiang, J. and Kaye, R. Developing odor impact assessment procedures, WEFTEC 2000 Conference Proceedings; October 14-18, 2000, Anaheim, CA
- Jiang, J. Development of odor impact criteria using odor intensity measurement and community survey, Second International Conference on Air Pollution from Agricultural Operations, October 9-11, 2000 Marriott Conference Center Des Moines, Iowa, USA
- Jiang, J. and Kaye, R. A comparison of odor dispersion modelling results using emission rate data from wind tunnel and flux hood, Water Environmental Federation International Specialty Conference: Odors and VOC Emissions 2000, Hyatt Regency Cincinnati, Ohio, USA 16-19 April 2000 (in CD Rom)
- Jiang, J. Odour Impact Assessment for Broiler Farms, Eviron 2000 - odour conference, Sydney, (published in CD Rom).
- Ralph, K. and Jiang, J. Development of odour impact criteria for sewage treatment plants using odour complaint history, Proceeding of Control and Prevention of Odours in the Water Industry, 23-24 September 1999, London, UK, pp65.

Mr. Yoshio Nagata

Born on August 11, 1947



Most recently acquired academic qualification:

Graduate School, Osaka Prefecture University

Career:

1971 Japan Environmental Sanitation Center

Present Assistant Division Head, Environmental Analysis Division, Environmental
Science Department

Major Committee Memberships:

Odor Research and Engineering Association of Japan

Other Distinctions (Awards, etc.)

Scientific Award from the Odor Research and Engineering Association of Japan