

**5<sup>th</sup> Asia Pacific Symposium on Radiochemistry**

**APSORC 13**

**Kanazawa, JAPAN**

**September 22 – 27, 2013**

**Book of Abstracts**

## **Organizing Committee**

### **Co-chairpersons**

Y. Nagame (Tokai, JAEA)

M. Yamamoto (Kanazawa, Kanazawa University)

### **Secretaries**

A. Yokoyama (Kanazawa, Kanazawa University)

M. Watanabe (Tokai, JAEA)

### **Members of the Organizing Committee**

R. Amano (Kanazawa, Kanazawa University), M. Ebihara (Tokyo, Tokyo Metropolitan University), M. K. Kubo (Tokyo, International Christian University), N. Momoshima (Fukuoka, Kyushu University), S. Nagao (Kanazawa, Kanazawa University), W. Sato (Kanazawa, Kanazawa University), A. Shinohara (Osaka, Osaka University), Y. Yamada (Kanazawa, Hokuriku University)

### **Kanazawa Symposium Committee**

T. Nakanishi (Kanazawa, Kanazawa University), M. Inoue (Kanazawa, Kanazawa University), Y. Hamajima (Kanazawa, Kanazawa University), K. Washiyama (Kanazawa, Kanazawa University), K. Yasuike (Kanazawa, Hokuriku University)

### **International Advisory Committee (IAC)**

J. Bennett (Australia), N. Beresford (UK), P. Bode (The Netherlands), Y. H. Chung (Korea), S. B. Clark (USA), S. Dmitriev (Russia), C. E. Düllmann (Germany), M. Ebihara (Japan), E. A. De Nadai Fernandes (Brazil), H. Geckeis (Germany), K. A. Higley (USA), Q. Hua (Australia), J. John (Czech Republic), V. Kolotov (Russia), S. Lahiri (India), M. Garcia-Leon (Spain), D. Moir (Canada), N. Momoshima (Japan), A. Mutalib (Indonesia), S. -I. Nakayama (Japan), Y. Nagame (Japan), H. Nitsche (USA), Y. Ohkubo (Japan), A. V. R. Reddy (India), Z. Révay (Hungary), E. Simoni (France), K. S. Song (Korea), A. Türlér (Switzerland), J. H. Wang (China), M. Yamamoto (Japan), S. D. Zhang (China), Y. L. Zhao (China)

### **Program Chairperson**

N. Momoshima (Fukuoka, Kyushu University)

### **Scientific Topics (Abbrev.)**

1. Fukushima issues (FK)
2. Education in nuclear and radiochemistry (ED)
3. Nuclear forensics (NF)
4. Nuclear energy chemistry (NE)
5. Nuclear chemistry (NC)
6. Actinide chemistry (AC)
7. Environmental radiochemistry (EN)
8. Radiopharmaceutical chemistry and Nuclear medicine (RP)
9. Nuclear probes for materials science (NP)
10. Activation analysis (AA)
11. Application of nuclear and radiochemical techniques (AP)