◆ 초록제출기간 : 2011, 7, 18 ~ 9, 15 • 사전등록기간 : 2011, 7, 18 ~ 9, 15

• 온라인 접속: www.ksmcb.or.kr

2011 한국분자·세포생물학회 정기학술대회

The 23rd Annual Meeting of the Korean Society for Molecular and Cellular Biology

October 6-7, 2011, COEX, Seoul, Korea Seminar: Conference Center (3F), Grand Conference Hall (4F) Exhibition & Poster Presentation: Hall C1-C2 (3F)

I.Plenary Lectures

- Defining the Signaling Landscape Upstream and Downstream of mTOR Complex 1
 John Blenis, Ph.D. (Harvard Medical School, USA)
- Cancer-Specific Promoters: Unique Opportunities for Therapeutics, Diagnostics and Drug Discovery
 Paul B. Fisher, Ph.D. (Virginia Commonwealth Univ., USA)
- Understanding the Modular Logic of Cell Signaling Systems
 Wendell A. Lim, Ph.D. (Univ. of California San Francisco, USA)
- Heart Making and Heart Breaking: The Molecular Circuitry of Heart Development, Disease and Regeneration
 Eric N. Olson, Ph.D. (Univ. of Texas Southwestern Medical Center at Dallas, USA)

II. Academic Research Award & Lecture

III. Macrogen Scientist Award & Lecture

IV. IIchun Memorial Lecture

V.Symposia

- 1. Cell Cycle & Chromosome Dynamics and Genetic Instability
- 2. RNA-Expression and Function
- 3. Light Signaling and Flowering
- 4. Neurobiological Basis of Behaviors
- 5. A Multidisciplinary Approach to the Study of the Functionality and Mechanism of Protein-DNA Interactions

- 6. Signal Network in Disease
- 7. Redox Modulation of Pro-Inflammatory and Anti-Inflammatory Signaling
- 8. Cancer Biology; 생화학분자생물학회 공동심포지엄
- 9. Bio-Molecular Imaging
- 10. O-GICNAC Biology
- 11. Presynaptic Vesicular Traffickings
- 12. Chromatin Remodeling and Gene Expression
- 13. Mouse Phenogenomics
- 14. Molecular and Cellular Mechanisms of Plant Development Plasticity
- 15. Bioactive Lipid Signaling in Cancer and Inflammation
- 16. Criminal DNA database and Forensic Genetics
- 17. Structural Biology of Post-Translational Modified Proteins
- 18. Autophagy
- 19. Stem Cells: Biology and Therapeutic Applications
- 20. Systems Biology for Plants
- 21. The Advancement of Innate Immunity: Pattern-Recognition Receptors and Their Actions
- 22. Bone and Cartilage Biology
- 23. Convergence Sciences and Mucosal Immune System

VI. Research Ethics Symposium

VII. Poster Presentation

VIII, Exhibition

