

AGENDA

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The 2nd Shanghai Symposium on Epigenetics in Development and Diseases

The 3rd Annual Meeting of Asian Epigenome Alliance

July 4-7, Shanghai, China

SYMPOSIUM

Conference Hall, Mindao Building,
Shanghai Fudan Medical School,
138, Yixueyuan Road, Shanghai 200032, China

SECTIONS

Presentations:

1. Epigenetics (-omics) in Development;
2. Nuclear architecture: basic and translational perspectives;
3. DNA methylation: basic and translational perspectives;
4. Histone modifications: basic and translational perspectives;
5. Non-coding RNAs: basic and translational perspectives.

Corporation Report:

1. Roche;
2. Angilent;
3. Illumina;
4. ABI;
5. Novartis, 中国的华大基因研究院。

LIST OF SPEAKERS

1. Stephan Beck(London, UK)
2. Haifan Lin (Yale, USA)
3. Yang Shi (Harvard, USA)
4. Yi Zhang (North Carolina University, USA)
5. En Li (Novartis, USA);
6. Rudolf Grosschedl (Freiburg, Germany)
7. Thomas Jenuwein (Vienna, Austria)

8. Xiaodong Cheng (Emory, USA)
9. Xiaofeng Cao(Beijing, China)
10. Yongfeng Shang(Beijing, China).
11. Depei Liu(Beijing, China).
12. Zhu Chen(Shanghai,China), yet to be confirmed
13. Erwei Song(Guangzhou, China)
14. Jingde Zhu (Shanghai, China)
15. Qian Tao(Hongkong, China)
16. Toshikazu Ushijima(Tokyo, Japan)
17. Yutaka Kondo (Nagoya, Japan)
18. Haruhiko Koseki (Yokohama, Japan)
19. Hiroyuki Sasaki (Mishima, Japan)
20. Young-Joon Kim(Seoul, Korea)
21. Sung Hee Baek (Seoul, Korea)
22. Rho Hyun Sung(Seoul, Korea)
23. NG Huck Hui (Singapore)
24. Edwin Cheung (Singapore)
25. Wei Chia Lin(Singapore)
26. Tapas K. Kundu(Bagalore, India)
27. Rakesh K Mishra(Hyderabad, India)
28. James Shen(Taipei, China)
29. Li-Jung Juan((Taipei, China)
30. Susan J. Clark(Sydney, Australia)

SCHEDULER

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|-------|----------------|--|
| Jul.4 | 1:00 pm | 开幕式 |
| | 1:30 ~ 6:30 pm | 主题1. 发育的表观遗传学(Epigenetics in development) |
| Jul.5 | 8:00~12:00 am | 主题2. 细胞核装配和结构的基础研究和应有前景
(Nuclear Assembly and Organization: Basic and Translational Perspectives) |
| | 2:00-6:00 pm | 主题3. DNA甲基化的基础研究和应有前景
(DNA Methylation: Basic and Translational Perspectives) |
| Jul.6 | 8:00-12:00 am | 主题4. 组蛋白修饰的基础研究和应有前景(Histone Modification:
Basic and Translational Perspectives); |
| | 下午 | 墙报部分和公司报告 |
| Jul.7 | 8:00-12:00 am | 主题5. 非编码RNA的基础研究和应有前景(Noncoding RNAs:
Basic and Translational Perspectives)
闭幕式 |