

5th International Epithelial-Mesenchymal Transition Meeting

Singapore, Biopolis.

Auditorium, Level 2, Matrix 30 Biopolis Street, Matrix, Singapore 138671

10-13 October 2011

Convenor:

Jean Paul Thiery Institute of Molecular and Cell Biology, A*STAR, Singapore

Co-Convenor:

Erik (Rik) Thompson St. Vincent's Institute, Australia

Breakfast dialogue sessions with International Committee:

Shoukat Dedhar The BC Cancer Agency Research Centre, Canada

David Epstein

OSI Pharmaceuticals, USA

Raghu Kalluri Beth Israel Deaconess Medical Center, USA

Donald Newgreen The Murdoch Childrens Research Institute, Australia

Angela Nieto Instituto de Neurociencias (CSIC-UMH), Spain

Raymond Runyan University of Arizona, USA

Pierre Savagner

Guojun Sheng RIKEN Center for Developmental Biology, Japan

Jean Paul Thiery Institute of Molecular and Cell Biology, A*STAR, Singapore

Institut de Recherche en Cancérologie de Montpellier, France

Erik (Rik) Thompson The University of Melbourne, Australia

Alice Wong The University of Hong Kong, Hong Kong

Hongquan Zhang Beijing Medical University, China

Local Organising Committee:

Jean Paul Thiery Institute of Molecular and Cell Biology, A*STAR, Singapore

David Virshup Duke-NUS Graduate Medical School, Singapore

Seiichi Mori

Cancer Science Institute of Singapore, Singapore

The EMBO Lecture & Betty Hay Oration:

Angela Nieto Instituto de Neurociencias (CSIC-UMH), Spain

Speakers:

Shinichi Aizawa RIKEN Center for Developmental Biology, Japan

Zea Borok University of Southern California, USA

Thomas Brabletz University of Freiburg, Germany

Amparo Cano Universidad Autónoma de Madrid, Spain

Russ Carstens University of Pennsylvania, USA

Jenny Chang Methodist Cancer Center, USA

Jose Luis de la Pompa Centro Nacional de Investigaciones Cardiovasculares (CNIC), Spain

David Epstein OSI Pharmaceuticals, USA

Carol Erickson University of California, USA

Piyush Gupta Whitehead Institute, USA

Cancer Science Institute of Singapore, Singapore

Gary L. Johnson University of North Carolina, USA

Raghu Kalluri Beth Israel Deaconess Medical Center, USA

Yeesim Khew-Goodall Centre for Cancer Biology, Australia

Sir David Lane

p53 Laboratory, A*STAR, Singapore

Valerie Lebleu Beth Israel Deaconess Medical Center, USA

Roberto Mayor University College London (UCL), UK

David McClay Duke University, USA

Klaus Pantel University Medical Center Hamburg-Eppendorf, Germany

Centre de Recherche de Cancérologie de Lyon, France

Owen Sansom The Beatson Institute for Cancer Research, UK

Masatoshi Takeichi RIKEN Center for Developmental Biology, Japan

Dawn C. Walker University of Sheffield, UK

The University of Hong Kong, Hong Kong

Muhammad H. Zaman

Hongquan Zhang Beijing Medical University, China

Travel bursaries and TEMTIA awards available

Awards application deadline: 31 May 2011

Online Registration only

Early bird registration deadline: 30 June 2011 Registration deadline: 31 August 2011

Call for abstract submission

Twenty abstracts will be selected for oral presentation

Abstract submission deadline: 30 June 2011

Contact Us

temtia2011singapore@imcb.a-star.edu.sg

For more information, please visit: http://www.emtmeeting.org

Hosted by:

Main Supporter:

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Cell Biology



Day 1 | 10 October 2011 (Monday)

12.00pm – 12.45pm Registration

12.45pm – 1.00pm Welcome address

Session 1: Cell/Molecular Biology of EMT

Chairperson: Erik Thompson

St. Vincent's Institute, Australia

1.00pm – 1.30pm Amparo Cano, Universidad Autónoma de Madrid, Spain

1.30pm – 2.00pm Russ Carstens, University of Pennsylvania, USA

2.00pm – 2.30pm Yeesim Khew-Goodall, Centre for Cancer Biology, Australia

2.30pm – 2.50pm Speaker selected from Abstract

2.50pm – 3.10pm Speaker selected from Abstract

3.10pm – 3.40pm Afternoon Teabreak

Session 2: Cell/Molecular Biology of EMT

Chairperson: David Epstein

OSI Pharmaceuticals, USA

3.40pm – 4.10pm Alice Wong, The University of Hong Kong, Hong Kong

4.10pm – 4.40pm **Hongquan Zhang,** Beijing Medical University, China

4.40pm – 5.00pm **Masatoshi Takeichi,** RIKEN Center for Developmental Biology, Japan

5.00pm – 5.20pm Speaker selected from Abstract

5.20pm – 5.40pm Speaker selected from Abstract

5.40pm – 6.40pm Betty Hay Reception

The EMBO Lecture & Betty Hay Oration

Introduced by: Jean Paul Thiery

Institute of Molecular and Cell Biology, A*STAR, Singapore

6.40pm – 7.40pm Angela Nieto, Universidad Miguel Hernandez, Spain

7.40pm – 9.00pm Dinner & Poster session



Day 2 | 11 October 2011 (Tuesday)

7.30am – 8.30am Breakfast & dialogue session

Session 3: Developmental EMT

Chairperson: Raymond Runyan

University of Arizona, USA

8.30am – 9.00am Roberto Mayor, University College London (UCL), UK

9.00am – 9.30am **Carol Erickson,** University of California, USA

9.30am – 10.00am Shinichi Aizawa, RIKEN Center for Developmental Biology, Japan

10.00am – 10.20am Speaker selected from Abstract

10.20am – 10.40am Speaker selected from Abstract

10.40am – 11.10am *Morning Teabreak*

11.10am – 11.50am Yoshiaki Ito, Cancer Science Institute of Singapore, Singapore

Session 4: Developmental EMT

Chairperson: Guojun Sheng

RIKEN Center for Developmental Biology, Japan

11.50am – 12.20pm Jose de la Pompa, Centro Nacional de Investigaciones Cardiovasculares

(CNIC), Spain

12.20pm – 12.50pm **David McClay**, Duke University, USA

12.50pm – 1.10pm Speaker selected from Abstract

1.10pm – 1.30pm Speaker selected from Abstract

1.30pm – 3.30pm Lunch & Poster session

Afternoon interaction and independent dinner



Day 3 | 12 October 2011 (Wednesday)

7.30am – 8.30am Breakfast & dialogue session

Session 5: Mathematical Modeling of EMT and Invasion

Chairperson: Donald Newgreen

The Murdoch Childrens Research Institute, Australia

8.30am – 9.00am **Dawn C. Walker,** University of Sheffield, UK

9.00am – 9.30am **Muhammad H. Zaman,** Boston University, USA

9.30am – 9.50am Speaker selected from Abstract

9.50am – 10.10am Speaker selected from Abstract

10.10am – 10.40am *Morning Teabreak*

Session 6: Organ Fibrosis

Chair person: Raghu Kalluri

Beth Israel Deaconess Medical Center, USA

10.40am – 11.10am Valerie Lebleu, Beth Israel Deaconess Medical Center, USA

11.10am – 11.40pm **Zea Borok**, University of Southern California, USA

11.40pm – 12.00pm Speaker selected from Abstract

12.00pm – 12.20pm Speaker selected from Abstract

12.20pm – 2.00pm Lunch & Poster session

Session 7: Stem Cells and EMT

Chair person: Pierre Savagner

Institut de Recherche en Cancérologie de Montpellier, France

2.00pm – 2.30pm Alain Puisieux, Centre de Recherche de Cancérologie de Lyon, France

2.30pm – 3.00pm **Gary Johnson**, University of North Carolina, USA

3.00pm – 3.30pm **Thomas Brabletz**, University of Freiburg, Germany

3.30pm – 3.50pm Speaker selected from Abstract

3.50pm – 4.10pm Speaker selected from Abstract

4.10pm – 4.40pm Afternoon Teabreak

4.40pm – 5.20pm Sir David Lane, p53 Laboratory, A*STAR, Singapore

5.20pm – 7.00pm Poster session & drinks

7.30pm TEMTIA-V Banquet



Day 4 | 13 October 2011 (Thursday)

Session 8: Cancer and EMT

Chair person: Shoukat Dedhar

The BC Cancer Agency Research Centre, Canada

9.00am – 9.30am **Owen Sansom,**The Beatson Institute for Cancer Research, UK

9.30am – 10.00am Raghu Kalluri, Beth Israel Deaconess Medical Center, USA

10.00am – 10.20am Speaker selected from Abstract

10.20am – 10.40am Speaker selected from Abstract

10.40am – 11.10am *Morning Teabreak*

Session 9: Cancer and EMT

Chair person: Angela Nieto

Universidad Miguel Hernandez, Spain

11.10am – 11.40am Klaus Pantel, University Medical Center Hamburg-Eppendorf, Germany

11.40am – 12.10pm **Jenny Chang,** Methodist Cancer Center, USA

12.10pm – 12.30pm Speaker selected from Abstract

12.30pm – 12.50pm Speaker selected from Abstract

12.50pm – 2.30pm Lunch & Poster session

Session 10: Drug Discovery and EMT

Chair person: Alice Wong

The University of Hong Kong, Hong Kong

2.30pm – 3.00pm **David Epstein,** OSI Pharmaceuticals, USA

3.00pm – 3.30pm Piyush Gupta, Whitehead Institute for Biomedical Research, USA

3.30pm – 3.50pm Speaker selected from Abstract

3.50pm – 4.10pm Speaker selected from Abstract

4.10pm – 4.20pm Closing remarks

4.20pm – 5.00pm Afternoon Teabreak