## MBI Women-in-Science Satellite Meeting An Afternoon of Inspiration Tuesday, November 6, 2018

## Venue: Level 5 Seminar Room, Mechanobiology Institute, National University of Singapore, Singapore <u>Programme</u>

12:45pm	Audience to be seated
12:50pm	Opening Address Linda Kenney, Mechanobiology Institute, Singapore
	Session I: Chairperson: Minnah Thomas, Mechanobiology Institute, Singapore
1:00pm – 1:20pm	Victoria Sanz Moreno, Queen Mary University of London, UK <i>The road to becoming a Professor: challenges and opportunities for</i> <i>women</i>
1:20pm – 1:40pm	Sandrine Etienne-Manneville, Institute Pasteur, Paris, France Work-life Balance in Research
1:40pm – 2:00pm	Sally Horne-Badovinac University of Chicago, USA Thanking the women who forged our path, and paying their gifts forward
2:00pm – 2:20pm	Johanna Ivaska, Turku Centre for Biotechnology, Finland Bias in academia: endogenous, exogenous and systems level
2:20pm – 2:40pm	Denise Montell, University of California, Santa Barbara, USA My story: What I did right & what I did wrong?
2:40pm – 3:00pm	Tatiana Marquez-Lago, University of Alabama at Birmingham, USA Intersections between gender challenges, implicit bias and harassment
3:00pm – 3:30pm	Coffee Break
	Session II: Chairperson: Stuti Desai, Mechanobiology Institute, Singapore
3.30pm – 3.50pm	Julie Theriot, University of Washington, USA Managing Interdisciplinary Collaborations
3:50pm – 4:10pm	Mahak Sharma, IISER-Mohali, India Where the pipe leaks- factors for women dropping out of career in science
4:10pm – 4:30pm	Deborah Leckband, University of Illinois at Urbana–Champaign, USA <i>Build a network and use it</i>
4:30pm – 4:50pm	Srikala Raghavan, Institute for Stem Cell Biology & Regenerative Medicine (inStem), India <i>Balancing life and work: My Journey so far</i>
4:50pm – 5:10pm	Vania Braga, Imperial College, London, UK Being stretched from every angle – survival and success

5:10pm – 6:10pm	SESSION III: PANEL DISCUSSION Moderated by: Linda Kenney, Mechanobiology Institute, Singapore
6:10pm	Closing Remarks Rishita Changede, Mechanobiology Institute, Singapore