Defective transcriptional regulation can lead to developmental disorders and disease. Through the combination of novel new technologies, genetics, evolutionary biology, biochemistry, and molecular, cell, and computational biology, many layers of transcriptional regulation have been uncovered and dissected. This meeting will address several of these areas, including basic transcriptional control, enhancer structure and function, chromatin packaging, epigenetics, and phase separation.

Extended abstract submission deadline: May 31, 2019

Early registration deadline: August 2, 2019

Speakers
Ido Amit, Israel
Ibrahim Cisse, USA
Angela DePace, USA
Luciano di Croce, Spain
Dale Dorsett, USA
Denis Duboule, Switzerland
Emma Farley, USA
Eileen Furlong, Germany
Oliver Hobert, USA
Susan Mango, Switzerland
Geeta Narlikar, USA
Eric Olson, USA
François Spitz, France
Ali Shilatifard, USA
Marja Timmermans, Germany
Andreas Trumpp, Germany
Patricia Wittkopp, USA
Joanna Wysocka, USA

Organizers
Eileen Furlong, EMBL Heidelberg, Germany
Ali Shilatifard, Northwestern University Feinberg School of Medicine, USA
Masha Gelfand, Scientific Editor, Developmental Cell
Caryn Navarro, Editor, Trends in Genetics

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