



Extended
abstract
submission
deadline:

May 31,
2019

Early
registration
deadline:

August 2,
2019

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.

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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