



Epigenetic Mechanisms of Male Germ Cell Maturation and Early Development

Dates: 14th to 18th February 2017

Venue: Tata Institute of Fundamental Research, Mumbai

The meeting is themed around the importance of *epigenetic mechanisms* during *spermatogenesis* and *early development*. The meeting will cover topics in the fields of spermatogenesis, chromatin, meiosis, epigenetics and early embryonic development, all of which are critical for germ cell development and trans-generational inheritance.

Leading researchers in the field will discuss the diverse, yet, linked mechanisms that control male germ cell development.

Moreover, by bringing researchers involved in proteomics and genomics, this meeting will provide a unique opportunity to come-up with novel methods to investigate these mechanisms.

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And
Supported by



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