



Tenure Talk

Secrets of sex cells not written in DNA

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ISTA

Host: Jiří Friml

Abstract: Sex cells are considered 'immortal' because they can be transmitted indefinitely through generations. Many genetic factors are essential for maintaining this immortality and ensuring reproductive success. However, much less is known about the information beyond the genetic code, known as 'epigenetics'. In this seminar, I will share our latest discoveries about the epigenetics of sex cells, illustrating how epigenetic processes contribute to the perpetuation of life.

Monday, May 27, 2024 11:30am - 12:30pm

Raiffeisen Lecture Hall



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station. Please find a schedule of the ISTA Shuttle on our webpage: <https://ista.ac.at/en/campus/how-to-get-here/> The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.