IRI LIFE SCIENCES

Epigenetics meets mathematics

July 2 - 8, 2017 in Berlin (Germany)

SUMMER SCHOOL

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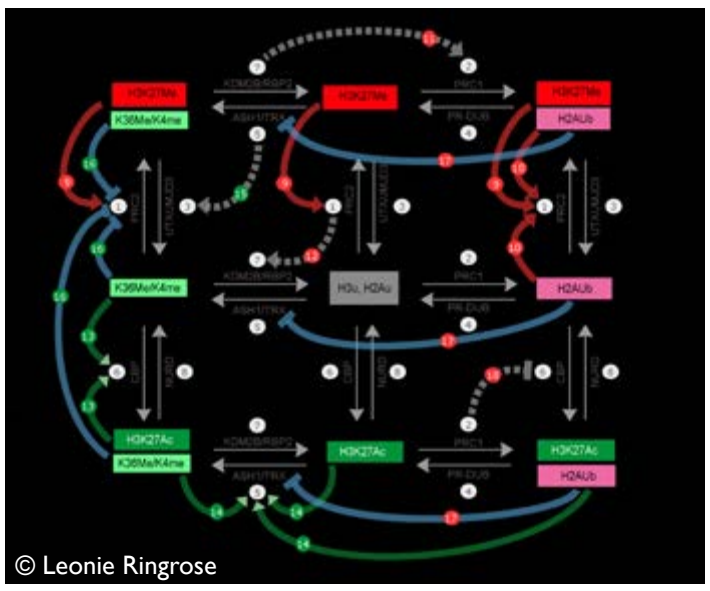
The combination of experimental epigenetics with theoretical biology is immensely powerful but surprisingly rare. This summer school aims to break down interdisciplinary barriers by bringing together students and PIs in both disciplines.

Invited speakers include:

Luca Giorgetti (Basel)
Hanspeter Herzel (Berlin)
Martin Howard (Norwich)
Edda Klipp (Berlin)
Davide Mazza (Milan)
Nacho Molina (Illkirch)
Mario Nicodemi (Naples)
Ana Pombo (Berlin)
Marc Rehmsmeier (Berlin)
Leonie Ringrose (Berlin)
Kim Sneppen (Copenhagen)

Scientific organisation: Leonie Ringrose



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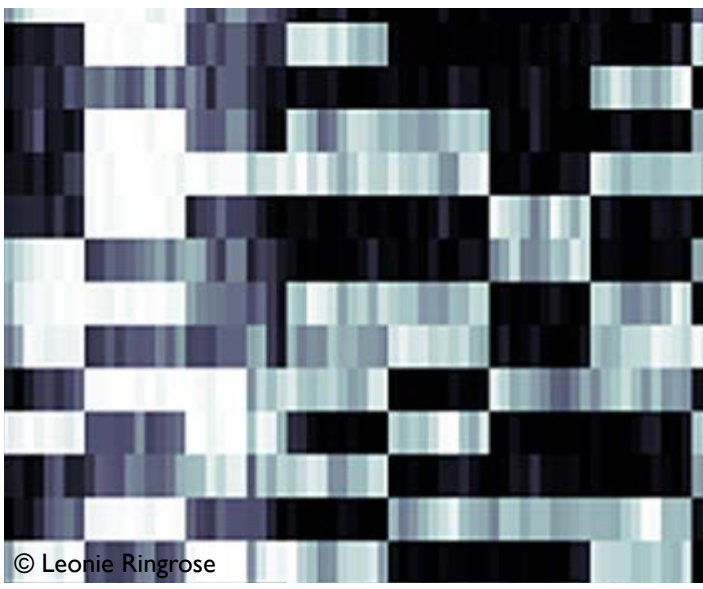
Whether you work theoretically, experimentally, or both, this summer school will give you insights into what happens when epigenetics meets mathematics.

Lectures, hands-on workshops and student- led sessions will cover topics at all levels from beginner to advanced.

More information and registration:

www.iri-ls.hu-berlin.de/en/training/summerschool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