



The Idea of a Centre

The Scuola Normale Superiore and the University of Pavia wish to promote research and an annual symposium in the areas of Chemistry, Drug Discovery, Structural Biology and Antibody Engineering. The venue will alternate between Pisa and Pavia.

**The dynamics of
molecular design**

G Colombo, Pavia. 2.00 pm

Nanoscale Chemistry

P Pallavicini, Pavia. 2.20 pm

Quadruplex Nucleic Acids

M Freccero, Pavia. 2.40 pm

**New drugs from
intracellular antibodies**

A Cattaneo, SNS. 3.00 pm

Antibody Engineering

E Gherardi, Pavia. 3.20 pm

Tea break 3.40-4.00 pm

**Histone deacetylases
and demethylases**

A Mattevi/C Marabelli, Pavia. 4.00 pm

**Lysyl hydroxylases
and glycosyltransferases**

F Forneris, Pavia. 4.20 am

L-asparaginases

C Scotti/M Magi, Pavia. 4.40 pm

**Iron-sulfur cluster
biogenesis**

A Pastore, SNS. 9.00 am

**Voltage-gated
potassium channels**

G Brancato, SNS. 9.20 am

**Non-canonical
functions of Tau**

C Di Primio, SNS. 9.40 am

**Rack1 in immunose-
nescence and cancer**

M Racchi, Pavia. 10.00 am

**Pink1 in Parkinson's
disease**

EM Valente, Pavia. 10.20 am

**Transcriptome and
proteome dynamics
during aging**

A Cellerino, SNS. 10.40 am

Disease in a dish

F Cremisi, SNS. 11.00 am

On the 6th and 7th
of February 2019
at Collegio A Volta
17 via A Ferrata, Pavia

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<http://www.unipv.eu/site/home.html> and <https://www.sns.it/>