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| <b>Speaker</b>  | <b>Prof. Argyris Papantonis</b><br><i>Translational Epigenetics &amp; Genome Architecture,<br/>Institute of Pathology,<br/>University Medical Center Göttingen<br/>Göttingen</i> |
| <b>Title</b>    | <b>Aged cells co-opt the 3D genome<br/>to sustain their splicing program</b>                                                                                                     |
| <b>Date</b>     | <b>January 10<sup>th</sup> 2025</b>                                                                                                                                              |
| <b>Time</b>     | <b>12:00 (CEST)</b>                                                                                                                                                              |
| <b>Location</b> | <b>CMMC Research Center (Building 66)<br/>Robert-Koch-Str. 21<br/>50931 Cologne</b>                                                                                              |
| <b>Hosts</b>    | Roland Schwarz<br>Alicja Pacholewska<br>Michal R. Schweiger<br>Simon Pöpsel<br>Robert Hänsel-Hertsch<br>Reinhard Büttner                                                         |



Full list of our upcoming events: <https://translationale-epigenetik.uni-koeln.de>