

## ICN Friday Colloquium

The colloquia will be held in the *Salle de séminaires* of Institut de Chimie de Nice and live-streamed on Zoom, Friday at 11 am, unless otherwise stated.

	<b>Upcoming Events Academic year 2025 / 2026</b>
<b>Friday 3<sup>rd</sup> April 2026</b> <b>11 am</b>	<b>Pr. Mathieu Montes</b> VTX: From Real-Time high performance molecular structure and dynamics visualization to integrative modeling of massive molecular systems  (Host: Dr. Jérémie Topin)
<b>Tuesday 31<sup>st</sup> April 2026</b> <b>9.30 am</b>	<b>Keyu MAO – PhD defence</b> Title: "Complexes d'Argent, d'Or et de Ruthénium en Chimie Moléculaire: Accès à des Dérivés Polycycliques Fonctionnalisés Originaux" Supervisors: Sophie Martini and Veronique Michelet
<b>Monday 30<sup>th</sup> march 2026</b> <b>3 pm – 5 pm</b>	<b>Mini symposium</b>  <b>Dr. Estelle Metay : 3 pm</b> Valorization of renewable raw materials into higher value products  <b>Pr. Karol Grela : 3.40 pm</b> <i>The guard dies but does not surrender!</i> Olefin metathesis catalysts for challenging cases in pharmaceutical and target oriented synthesis  <b>Pr. Miquel Costas : 4.20 pm</b> Stereoselective oxidations with minimalistic models of oxygenases  (Host: Prof. Veronique Michelet )
<b>Friday 20<sup>th</sup> march 2026</b> <b>2 pm</b>	<b>Dr. Bastien Petit</b>  Unprecedented dimeric natural products: discoveries in plants and fungi  (Host: Dr. Nicolas Papaiconomou)
<b>Friday 6<sup>th</sup> march 2026</b>	<b>Prof. Jérôme Lacour</b>  Stereochemical journey among carbocations and precursors  (Host: Prof. Veronique Michelet and Dr. Cornelia Meinert)
<b>Thursday 8<sup>th</sup> january 2026</b>	<b>Prof. Michael M. Meijler</b>  The chemistry of love and peace: Unraveling mechanisms of coexistence within human and plant microbiomes.  (Host: Prof. Veronique Michelet)
<b>Monday 8<sup>th</sup> december</b>	<b>Prof. Schmitt-Kopplin</b>

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	<p>Chemical Diversity Beyond Earth: From Metabolomes to Meteorites and Asteroids.</p> <p>(Host: Dr. Cornelia Meinert)</p>
<b>Friday 5<sup>th</sup> December</b>	<p><b>11<sup>th</sup> edition “Journée Nobel Nice”</b></p> <p><b>Guest: Prof Alain Aspect - Physics Nobel laureate 2022</b></p>
<b>Wednesday, 19<sup>th</sup> November</b>	<p><b>Prof. Cathleen M. Crudden</b></p> <p>Title: TBA</p> <p>(Host: Prof. Véronique Michelet)</p>
<b>Monday, 17<sup>th</sup> November</b> <b>3:45 pm – 4:30pm</b>	<p><b>Dr. Alexander Specht</b></p> <p>Selective cleavage of chemical bonds using light: applications in photopharmacology</p> <p>(Host: Prof. Véronique Michelet)</p>
<b>Monday, 17<sup>th</sup> November</b> <b>3 pm – 3:45 pm</b>	<p><b>Dr. Stephanie Norsikian</b></p> <p>Synthesis of glycosylated natural products or analogues of biological interest</p> <p>(Host: Prof. Véronique Michelet)</p>
<b>Friday 24<sup>th</sup> October</b> <b>11 am – 12:00 pm</b>	<p><b>Dr. Steffen Wolf</b></p> <p>Elucidating mechanisms of protein-internal allostery in MD simulations: finding a needle in a shaking haystack</p> <p>(Host: Dr. Jérémie Topin)</p>
<b>Friday 26<sup>th</sup> September</b> <b>11 am – 12:00 pm</b>	<p><b>Prof. Erica Benedetti</b></p> <p>TBA</p> <p>(Host: Pr. Maria Duca)</p>
<b>Friday 19<sup>th</sup> September</b> <b>11 am – 12:00 pm</b>	<p><b>Prof. Jaroslaw Polanski</b></p> <p>From traditional to AI-driven models in chemical sciences</p> <p>(Host: Pr. Maria Duca)</p>
<b>Thursday 12<sup>th</sup> September</b> <b>11 am – 12:00 pm</b>	<p><b>Etudiants Master Contraste</b></p>



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	<p>Travail sur l'évaluation GES de l'ICN</p> <p>(Host : Pr. Christophe Den Auwer)</p>
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