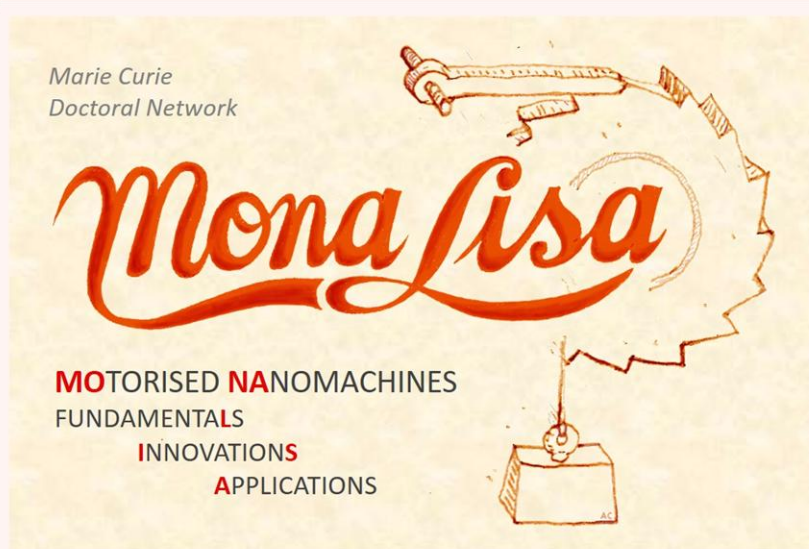




## **MonaLisa Kick-Off Meeting (First Training School)**

**December 10<sup>th</sup> 2025**

—

**December 12<sup>th</sup> 2025**



### **Strasbourg**

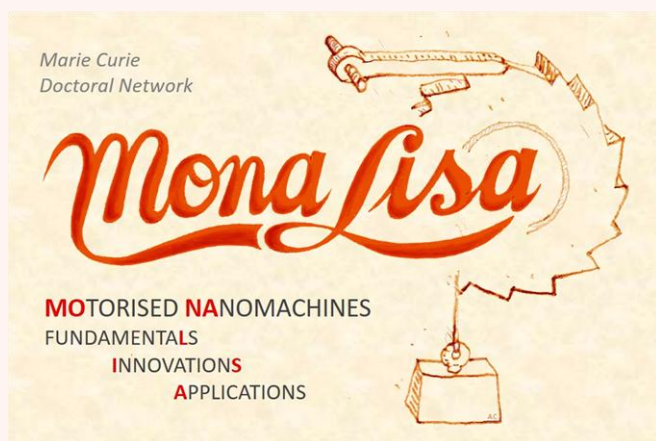
Institut Charles Sadron, CNRS  
23 rue du Loess, 67034 Strasbourg  
France

**<https://mona-lisa-kom.sciencesconf.org/>**



**Funded by  
the European Union**

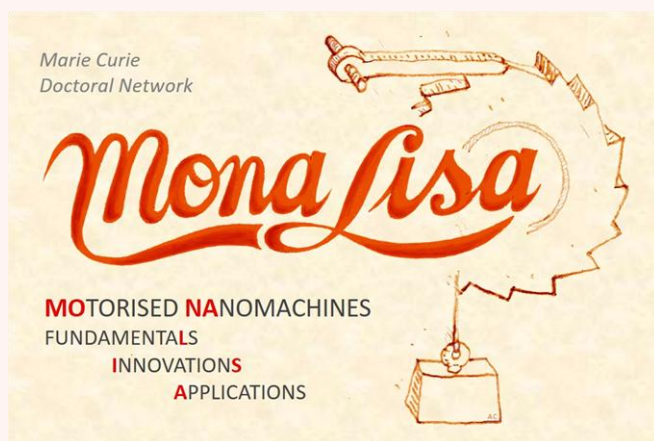




## MonaLisa KOM (1<sup>st</sup> DCs Meeting)

Wednesday, December 10<sup>th</sup> 2025

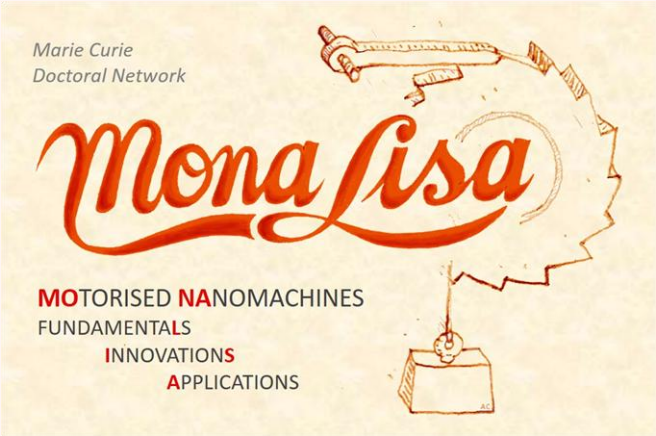
|               |                                                                                                                                  |
|---------------|----------------------------------------------------------------------------------------------------------------------------------|
| 9:00 – 9:15   | <b>Arrival Registration – Welcome Coffee and Croissants</b>                                                                      |
| 9:15 – 9:30   | Welcome and general presentation of MonaLisa – <b>Prof. N. Giuseppone</b>                                                        |
| 9:30 – 9:45   | MSCA Green Charter – <b>N. Gautier (SPV)</b>                                                                                     |
| 9:45 – 10:15  | Training aspects of MonaLisa – <b>Dr. E. Moulin</b>                                                                              |
| 10:15 – 10:30 | Coffee Break                                                                                                                     |
| 10:30 – 11:45 | Research integrity and scientific misconduct (1) – <b>Prof. N. Giuseppone</b>                                                    |
| 11:45 – 13:00 | Lunch Break                                                                                                                      |
| 13:00 – 14:15 | Research integrity and scientific misconduct (2) – <b>Prof. N. Giuseppone</b>                                                    |
| 14:15 – 15:00 | Publishing & Open Science – <b>Dr. A. Moscatelli</b>                                                                             |
| 15:00 – 16:00 | First steps as a DC and PhD student, project management in PhD education, data management and literature tools – <b>T. Bauer</b> |
| 16:00 – 19:00 | Christmas Market / Free time                                                                                                     |
| 19:00         | Dinner at “Le Tigre”                                                                                                             |



## MonaLisa KOM (1<sup>st</sup> DCs Meeting)

Thursday, December 11<sup>th</sup> 2025

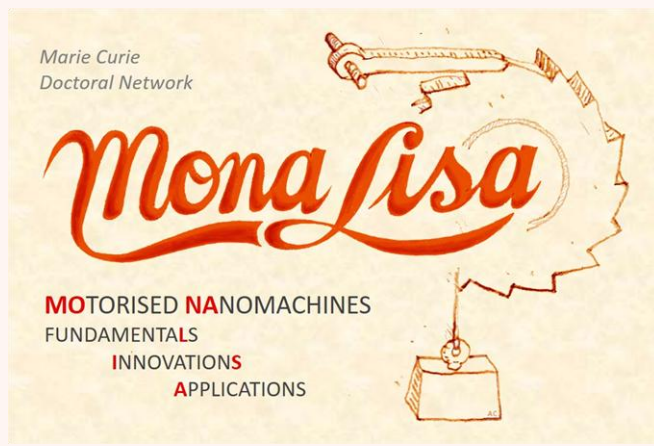
|               |                                                                                                                                                                                  |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9:15 – 9:45   | <b>Arrival Registration and Welcome Coffee and Croissants</b>                                                                                                                    |
| 9:45 – 10:15  | MonaLisa Overview, Scientific Objectives – <b>Prof. N. Giuseppone</b>                                                                                                            |
| 10:15 – 11:00 | Constitutional Dynamic and Adaptive Systems – <b>Prof. J.-M. Lehn</b><br>+ Flash Presentation <b>S. Zheng</b>                                                                    |
| 11:00 – 11:45 | Supramolecular Pumps Powered by Light – <b>Prof. A. Credi</b><br>+ Flash Presentations <b>S. Spagnoli &amp; V. Von Muecke</b>                                                    |
| 11:45 – 13:15 | Lunch Break                                                                                                                                                                      |
| 13:15 – 13:45 | Soprema Overview – <b>Dr. A. Sarbu</b><br>+ Flash Presentation <b>S. Grieco</b>                                                                                                  |
| 13:45 – 14:30 | Probing Molecular Machines with AFM – <b>Prof. A.-S. Duwez</b><br>+ Flash Presentations <b>S. Dumbre &amp; S. Subair</b>                                                         |
| 14:30 – 15:15 | Nucleid Acid Based Molecular Switches : Applications in Nanorobotics and Synthetic Biology – <b>Prof. F. Simmel</b><br>+ Flash Presentations <b>T. Bhattacharya &amp; Y. Liu</b> |
| 15:15 – 16:00 | Molecular Transport in Cell Biology and Nanotechnology – <b>Prof S. Diez</b><br>+ Flash Presentations <b>A. Mamedova &amp; S. Seal</b>                                           |
| 16:00 – 18:30 | Christmas Market / Free time                                                                                                                                                     |
| 18:30 – 20:30 | Visits of Strasbourg's cellars + wine tasting                                                                                                                                    |
| 21:00         | Dinner at « La Brasserie le Dauphin »                                                                                                                                            |



MonaLisa KOM (1<sup>st</sup> DCs Meeting)

Friday, December 12<sup>th</sup> 2025

|               |                                                                                                                                                                |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9:00 – 9:45   | Exploring Light-Driven Molecular Motors – <b>Prof. B. L. Feringa</b><br>+ Flash Presentations <b>V. Gousseau &amp; L. P. Sanmiguel Vazquez</b>                 |
| 9:45 – 10:15  | From paints to plants- microfluidic for mass transport in complex fluids – <b>Dr. J.-B. Salmon</b><br>+ Flash Presentation <b>L. Azad</b>                      |
| 10:15 – 11:00 | Using Molecular Machines to Drive Chemical Systems Out of Equilibrium – <b>Prof. N. Giuseppone</b><br>+ Flash Presentations <b>V. Grangier &amp; S. Santra</b> |
| 11:00 – 12:30 | Round table and discussion on secondments between PIs and DCs                                                                                                  |
| 12:30 – 14:00 | Lunch Break                                                                                                                                                    |
| 15:00 – 18:00 | Visit of the R&D department and factory of SOPREMA<br>                     |



## MonaLisa KOM (1<sup>st</sup> DCs Meeting)

### Addresses

**Campus Cronenbourg** : Institut Charles Sadron, CNRS  
23 rue du Loess, 67034 Strasbourg

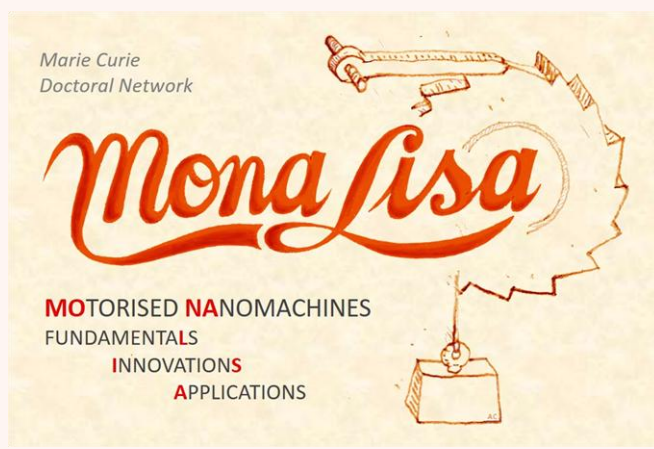
**Hotel Regent Contades**: Hôtel Régent Contades  
8 avenue de la Liberté 67000 Strasbourg

**Le Tigre** : Imp. des Jardiniers, 67000 Strasbourg

**Les caves Hospices** : 1 Pl. de l'Hôpital, 67000 Strasbourg

**Le Dauphin** : 13 Pl. de la Cathédrale, 67000 Strasbourg





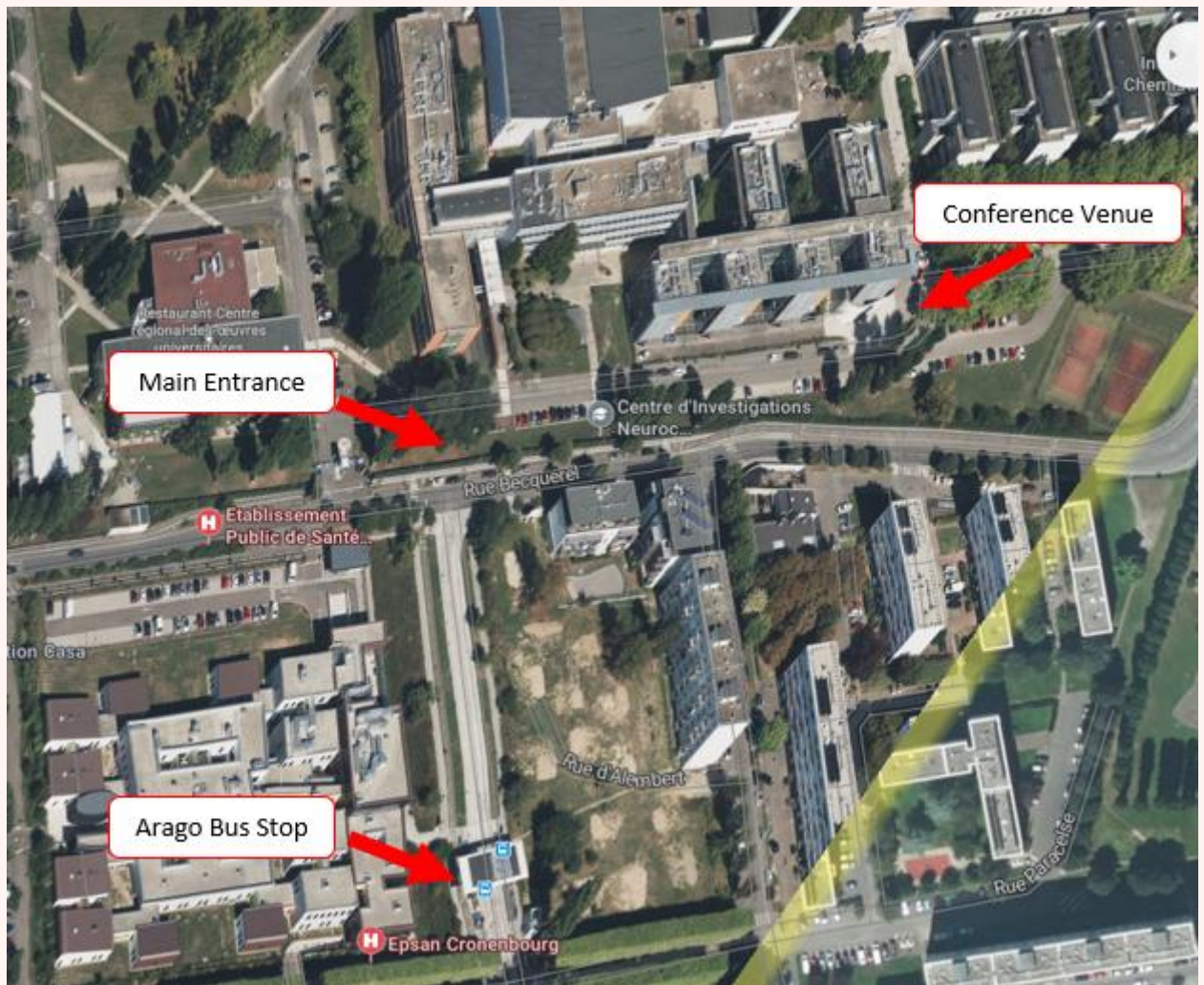
## MonaLisa KOM (1<sup>st</sup> DCs Meeting)

### Conference Venue

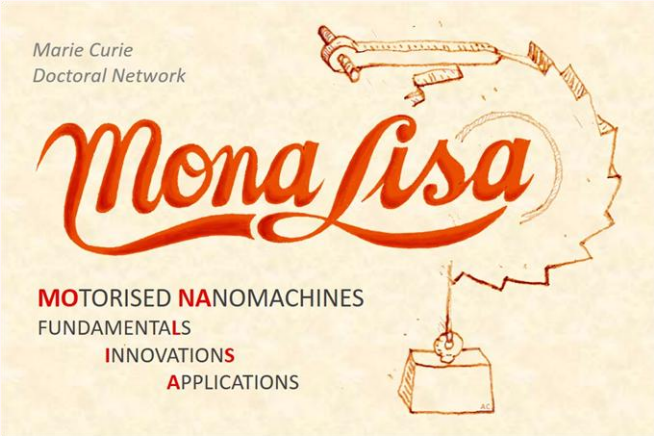
By Public Transportation :

From the city Center, ride bus line G from "Gare centrale" to "Arago" bus stop (direction at "*Espace Européen de l'Entreprise*").

More information on the Strasbourg transport company website : <https://www.cts-strasbourg.eu/en/>



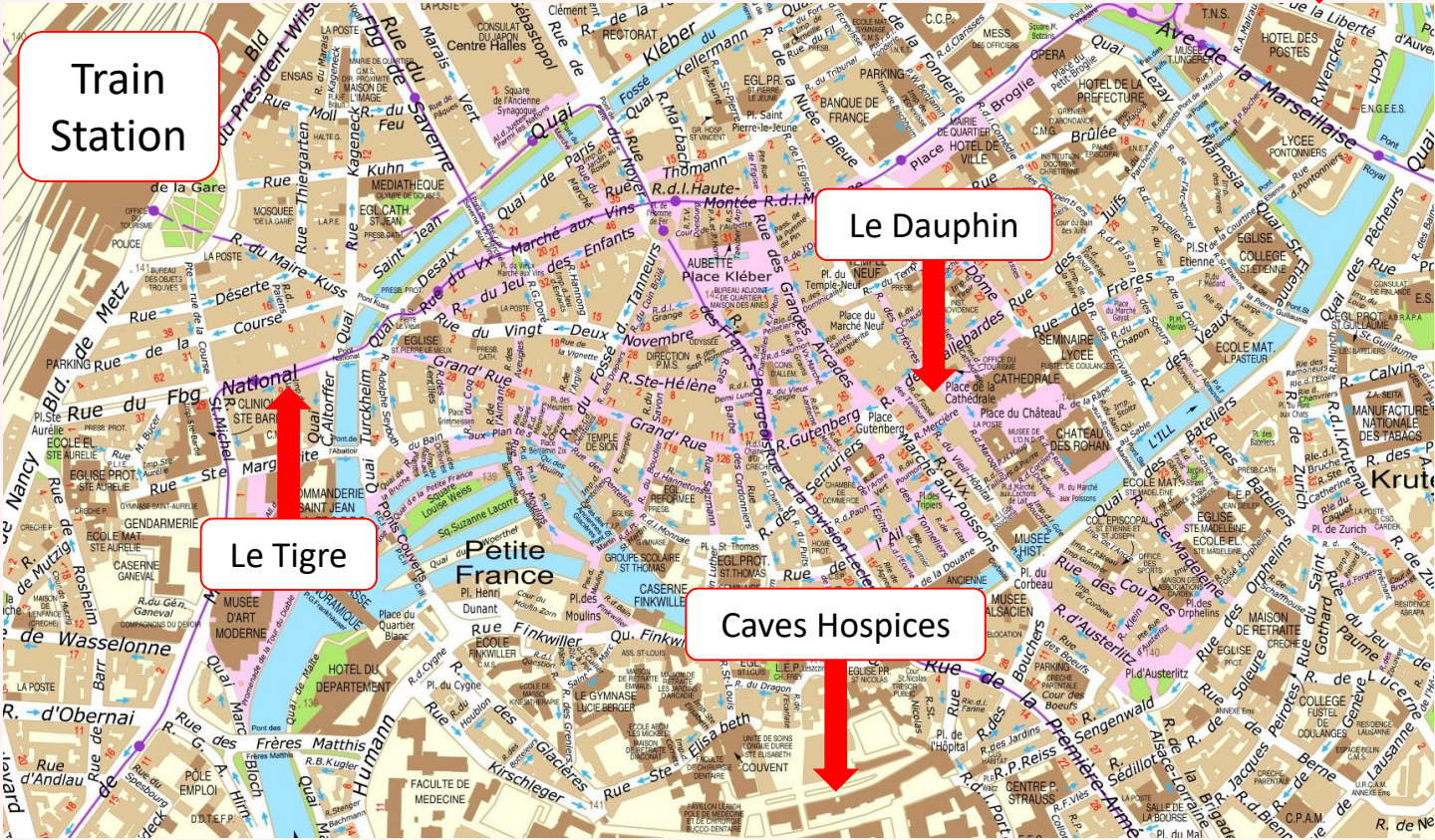




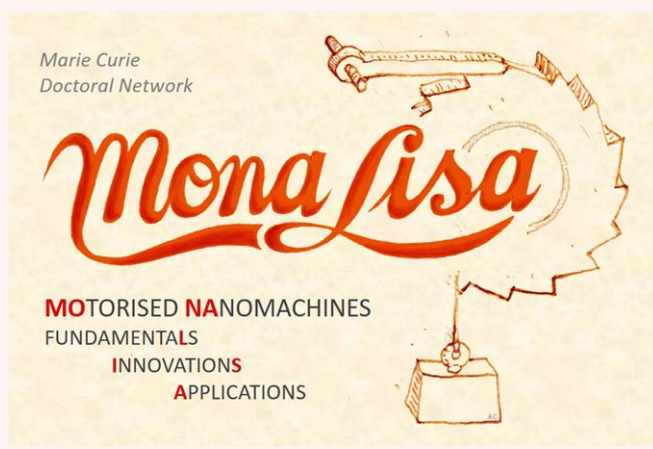
MonaLisa KOM (1<sup>st</sup> DCs Meeting)

Important Locations

Pls  
Hotel







## MonaLisa KOM (1<sup>st</sup> DCs Meeting)

### Christmas MarketS



OPEN UNTIL 9PM

« Big Christmas Market »:

- Place Broglie
- Place Kleber
- Place de la Cathédrale
- Place du Château

« Small Christmas Market »:

- Place du Temple Neuf
- Marché sur la terrasse du Palais Rohan
- Place du Marché-aux-Poissons
- Place Saint-Thomas
- Place Benjamin Zix
- Place Grimmeissen
- Place Gutenberg
- Squares Louise Weiss and Suzanne Lacore