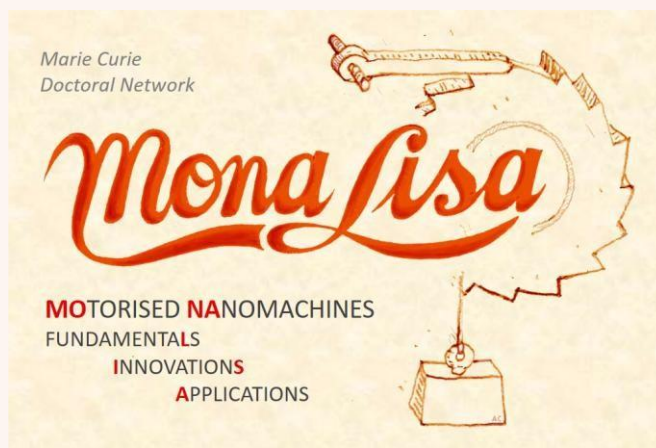




MonaLisa Training School 2 (Second Training School)

Focus on assembly in and out of thermodynamic equilibrium.

September 7th 2026

–

September 10th 2026

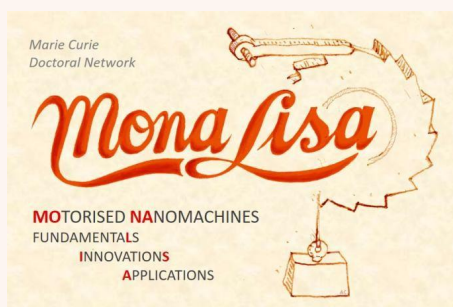
A photograph of a train station platform with tracks and a large, modern glass and steel roof structure. The image is slightly blurred and has a white rounded rectangle overlaid in the center containing the text 'Liège – Brussels'.

Liège – Brussels

<https://dr10.azur-colloque.fr/inscription/fr/118/inscription>



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Liège

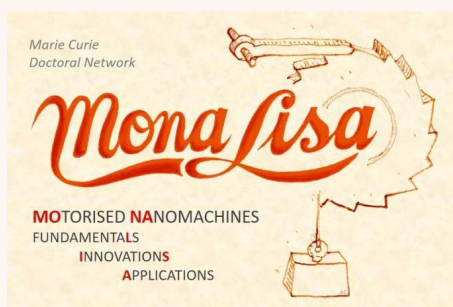
MonaLisa TS2

Monday, September 7th 2026

13:00 – 13:30	Arrival Registration
13:30 – 13:45	Welcome words – Prof. Anne-Sophie Duwez
13:45 – 14:30	Multifunctional helicene-based chemical platforms – Prof. Jeanne Crassous
14:45 – 15:30	Dynamics of self-assembly in out-of-equilibrium systems – Prof. Yann Ferrand
15:45 – 16:15	Coffee Break
16:15 – 17:00	Exploitation repulsive interactions to direct self-assembly – Prof. Fabien Cougnon
17:15 – 18:00	Supramolecular chemistry of metal-oxo clusters: From controlled assembly to functional (bio)materials – Prof. Tatjana Vogt
18:15 – 19:15	Free Time
19:15	Gala Dinner at « Au point de Vue »



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Liège

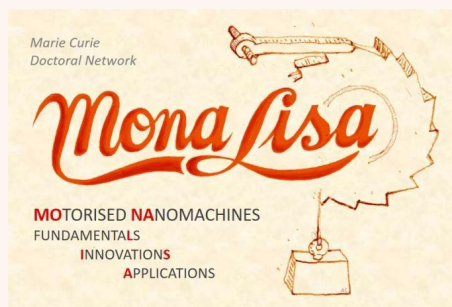
MonaLisa TS2

Tuesday, September 8th 2026

9:00 – 9:45	CO ₂ -based cyclic carbonates for producing polymer networks with dynamic covalent bonds: synthesis and applications – Prof. Christophe Detrembleur
10:00 – 10:45	Artificial water channels – towards biomimetic membranes for desalination – Prof. Mihail Barboiu
11:00 – 11:30	Coffee Break
11:30 – 12:15	Hydrogels with a Pinch of Embodied Intelligence – Prof. Andreas Walther
12:30 – 14:00	Lunch + Poster session
14:00 – 14:45	How molecular ratchets can drive endergonic processes – Prof. Giulio Ragazzon
15:00 – 15:45	Neuromorphic information processing by energy-dissipating self-assembling nanoparticles – Prof. Leonard Prins
16:00 – 16:30	Coffee Break
16:30 – 17:15	Chemo-hydrodynamic self-organization – Prof. Anne De Wit
17:30	Closing words – Prof. Anne-Sophie Duwez



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Brussels

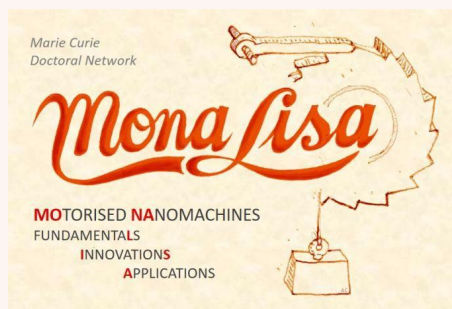
MonaLisa TS2 (2nd DCs Meeting)

Wednesday, September 9th 2026

9:00	Taxi (Meeting at the Train Station)
9:30 – 12:00	Visit Syensqo headquarters + R&D 
14:30 – 16:00	Visit ERC – European Research Council Short overview of the ERC evaluation process, focus on excellence, Careers at the ERCEA 
16:00 – 19:00	Free Time
19:15	Gala Dinner at « Brasserie Auguste »



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Brussels

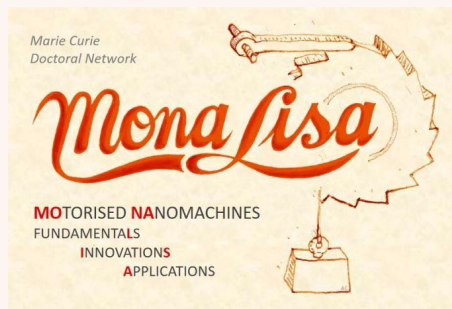
MonaLisa TS2 (2nd DCs Meeting)

Thursday, September 10th 2026

9:00 – 10:00	Transversal Training : Gender and Diversity aspects in academia – Maria Teresa Gonzalez-Cerveron (ERC)
10:00 – 10:30	Coffee Break
10:30 – 11:30	Transversal Training : Communication and Dissemination – Domna Paschalidou (REA)
11:30 – 12:00	Communication on trainings aspects in the Network – Dr. Emilie Moulin
12:00 – 14:00	Free time
14:00 – 15:30	Visit of the House of European History
16:00 – 17:30	Visit of the Parlementarium



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MonaLisa TS2 (2nd DCs Meeting)

Important addresses:

Liège:

- Conference Room : Place du 20 Aout 4, 4000 Liège
- Restaurant «Au point de Vue »: Place Verte 10, 4000 Liège

Bruxelles:

- Meeting point (9h00 – 9/09) : Brussels Central Station
 - Syensqo: Rue de la Fusée 98, 1130 Brussels
- ERC: Avenue du Boulevard 14, 1210 Saint-Josse-ten-Noode
 - Brasserie Auguste: Grand Place 12A, 1000 Brussels
 - Conference Room : Rue du Trône 100, 1050 Ixelles
- Maison de l’Histoire Européenne: Rue Belliard 135, 1040 Brussels
 - Parlamentarium: Place du Luxembourg 100, 1050 Brussels



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