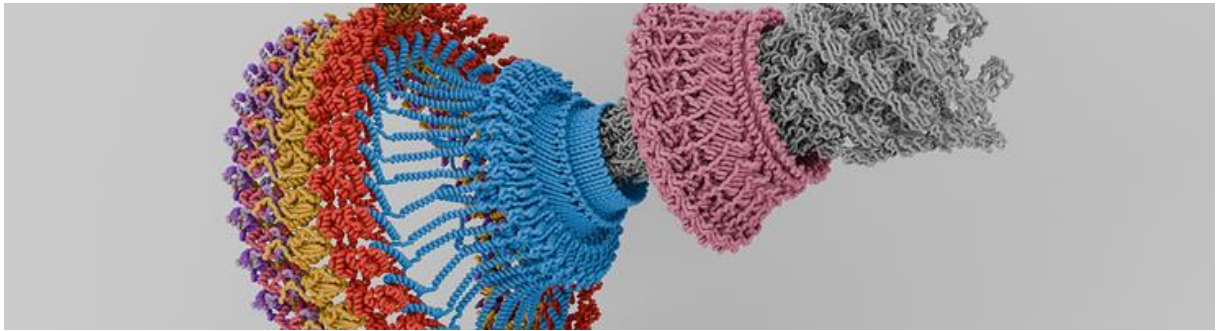


« Active Matter » Mini Symposium



<https://lejournal.cnrs.fr/nos-blogs/focus-sciences/le-moteur-flagellaire-bacterien-nanomachine-ultrasophistiquée>

October, 6th (2025)

Institut Charles Sadron

23 rue du Loess Strasbourg

9:30 From the microrheology of active systems to self-assembly of Magnetotactic Bacteria. **Cécile Cottin-Bizonne** (ILM Lyon)

10 :15 Probing the spatio-temporal electrical dynamics of single bacterial cells. **Francesco Pedaci** (CBS Montpellier)

11 :00-11 :15 Break

11 :15 DNA-programmed soft matter with life-like properties. **Damien Baigl** (Dep. Chemistry ENS Paris)