



STRIKE – Project Meeting Agenda

9th and 10th February 2026

Segovia, Spain

Local Organizing committee: Sedef Ozel-Okcu, Dr. Francisco Teran

STRIKE Meeting – Spain, 9–10 February 2026

Start: Monday, 9 February, afternoon (14:00)

Conclusion: Tuesday, 10 February, early afternoon

Venue: Hotel San Antonio el Real, Calle San Antonio el Real, 8, 40004 Segovia, Spain

Day 1 – Monday, 9 February 2026

14:00–14:15 – Opening of the meeting and introduction- Practical information and approval of the meeting agenda (F. Teran)

14:15–15:00 – Diego Montagner- New perspectives in medicinal inorganic chemistry: dual action Pt(IV) anticancer drugs

15:00–15:15 – Coffee break

15:15–17:00 – ESR presentations: project progress (**Group 1 – Magnetic nanomaterials for drug delivery in osteosarcoma therapy**)

17:00–18:30 – Steering Board Meeting: administrative and management information, project calendar, and future meeting dates

20:30 – Social dinner (La Parilla del Sirenas, Calle Juan Bravo, 30, 40001 Segovia)

Day 2 – Tuesday, 10 February 2026

08:45–10:30 – ESR presentations: project progress (**Group 3 – Metals for theranostic and imaging purposes**)

10:30–11:15 – Antonino Mazzaglia- Supramolecular magnetic materials: from design to application in therapy and biomarkers detection

11:15–11:30 – Coffee break

11:30–12:15 – Monica Montesi- Evolution of 3D osteosarcoma models for studying tumor complexity and treatment response

12:15–14:00 – ESR presentations: project progress (**Group 2 – Magnetic beads for liquid biopsy**)

14:00–15:00 – Lunch



**International Workshop on Dynamical Magnetization Phenomena in Nanomaterials:
From Magnetic Losses to Particle Imaging ([IWDMP 2026](#)), 11, 12 and 13 February 2026.**

Over the past two decades, magnetic nanomaterials have attracted considerable scientific, clinical and industrial interest due to their unique magnetic properties and ability to be chemically functionalized for interaction with biological, and/or chemical entities. Under alternating magnetic fields, these nanomaterials exhibit distinct dynamical magnetization responses that render of special interest with respect to other nanoscale systems. Indeed, their magnetization dynamics underpin key phenomena—including AC field-induced heating, field-driven relaxation, and enhanced surface interactions—that enable a wide range of emerging applications. Understanding this dynamical behaviour is essential for optimizing magnetic losses, improving magnetic transduction strategies, and moving forward applications in imaging, sensing and energy conversion.

Workshop inscription is free upon registration

(fee for 3 lunches and the conference dinner 72 euros has to be paid)

Day 3 – Wednesday, 11 February 2026, from 08.00h till 18.45h

Day 4 – Thursday, 12 February 2026 from 09.00h till 18.45h

Day 5 – Friday, 13 February 2026 from 09.00h till 16.30h

Travel Information

To see options to get to the venue, check at the [workshop website](#).