



# CoffeeTalk@ISOF

Join us at 14:30

– ISOF 12 – Meeting Room (1<sup>st</sup> floor)

CNR Research Area, via Gobetti 101, Bologna

13 Feb	<b>Christiaan De Vet</b>	Photopatterning of optically active nanofibers with spatial and orientational control
20 Feb	<b>Ilaria Giuliadori</b>	Missioni: nuova piattaforma per la gestione delle trasferte
06 Mar	<b>Alessandro Kovtun</b>	Quantitative chemical analysis of graphene-based materials. A general tool to quantify the oxidation degree using X-ray photoelectron spectroscopy
20 Mar	<b>Luca Ortolani</b>	Electron and ion beams to investigate and to modify materials at the nanoscale
10 Apr	<b>Luisa Tondelli</b>	THE S&T FORESIGHT PROJECT @ CNR: challenges for the future
17 Apr	<b>Mila D'Angelantonio</b>	Uses of Gammacell in chemistry and materials treatment
15 May	<b>Mattia Zangoli</b>	Property tuning and supramolecular organization of oligo- and polythiophenes for applications in biology and organic electronics
12 Jun	<b>Francesca Tinti</b>	Organic solar cells: materials, characterization and devices
26 Jun	<b>Jessica Groppi</b>	Towards the Second Generation of Light Effected Autonomous Molecular Pumps
9 Oct	<b>Stefano Corrà</b>	Light Activated Molecular Rotary Motors
23 Oct	<b>Stefano Ottani</b>	Simple steps in Computational Chemistry
06 Nov	<b>Anna Sansone</b>	The multidisciplinary lipidomic approach: from synthetic aspects to analytics and applications to nutraceuticals and cell metabolism
20 Nov	<b>Marcello La Rosa</b>	Long-lived luminescent semiconductor nanocrystals quantum dots as result of reversible electronic energy transfer
04 Dec	<b>Alessandra Scida</b>	Graphene devices for IOT, automotive and aerospace applications: two case studies
18 Dec	<b>Massimo Cocchi</b>	White Organic Light Emitting Diodes (WOLED) based on multi-emission by a single phosphor



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