

PROGRAMME

Multiscale chirality and optical activity: bridging molecules and nanomaterials

BORDEAUX
Summer
Schools

Monday, June 29th	Tuesday, June 30th	Wednesday, July 1st	Thursday, July 2nd	Friday, July 3rd
<i>Open time</i>	08.30 – 09.30 Synthesis Stephane BELLEMIN-LAPONNAZ	08.30 – 09.30 Supramolecular chirality Yann FERRAND & Reiko ODA	<i>Open time</i>	08.30 – 09.30 Chirality and pharma Gérard COQUEREL
09.00 – 09.30 Opening				
9.30–11.00 Introduction Elizabeth HILLARD	09.30 – 10.30 Spectroscopy Matteo ATZORI	09.30 – 10.30 Nano-chirality Gabriela HANDZLIK	09.30 – 10.30 TBA	09.30 – 10.30 JASCO and / or PEPR
	10.30 – 11.00 Coffee Break	10.30 – 11.00 Coffee Break	10.30 – 11.00 Coffee Break	10.30 – 11.00 Coffee Break
11.00 – 12.30 Spectroscopy François RIOBE	11.00 – 12.30 Chiroptical property prediction Boris LE GUENNIC	11.00 – 12.30 TBA	11.00 – 12.30 Chirality and electrochemistry Alexander KUHN	11.00 – 12.30 Nano-chirality Emilie POUGET
12.30 – 14.00 Lunch	12.30 – 14.00 Lunch	12.30 – 14.00 Lunch	12.30 – 14.00 Lunch	12.30 – 14.00 Lunch
14.00 – 15.30 Synthesis Stephane BELLEMIN-LAPONNAZ	14.00 – 16.00 Flash presentations	14.00 – 15.30 Separations Nicolas VANTHUYNE	14.00 – 15.30 Chirality and pharma Gérard COQUEREL	14.00 Closing and departure
15.30 – 16.30 Chiroptical property prediction Boris LE GUENNIC		15.30 – 17.00 Supramolecular chirality Yann FERRAND & Reiko ODA	15.30 – 16.30 Separations Nicolas VANTHUYNE	<i>End of School</i>
16.30 – 17.00 Coffee break			16.30 – 17.00 Coffee break	

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17.00 – 18.30 Spectroscopy Matteo ATZORI	17.00 – 18.00 Lab visit	17.00 – 18.00 <i>Open time</i>	17.00 – 18.00 Lab visit	
18.30 – 20.00 Welcome cocktail	18.00 – 19.00 Lab visit	18.00 – 20.00 Social visit (Bordeaux city or Musée du vin et du négoce)	18.00 – 19.00 Lab visit	
	Student end of day		Student end of day	
Student end of day	20.00–21.30 Speakers dinner	20.00–10.00 Social dinner	20.00–21.30 Speakers dinner	