

	Monday 6	Tuesday 7	Wednesday 8	Thursday 9	Friday 10	Saturday 11	Sunday 12	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18
9-10		Drosophila	Drosophila	zebra	Planarian	Symposium	Mouse/ Stem cells	Planarian	Xenopus	Xenopus	Chicken	Chicken	9-10
10-11	Arrival												10.30-11.30 Closing Lecture A. Nieto
11-12													Closure ceremony
12-13													
13-14	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
14-15	Welcome R. Mayor			Sea urchin		Symposium	Organoid	Free					Departure
15-16	Dev Biol												
16-17	Concepts												
17-18	N. Patel												
18-19	Cimarq Tour												
19.30- 20.30	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	
20.30- 21.30		Student talks	Student talks	Student talks	Student talks		Student talks		Student talks	Student talks	Student talk	Student talks	
21.30													
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Drosophila: Nipam Patel (USA), John Ewer (Chile)

Zebrafish: Cecilia Moens (USA)

Sea urchin: David McClay (USA)

Planarian: Alejandro Sanchez Alvarado (USA)

Mouse/Stem cells/organoid: Alfonso Martinez-Arias (UK)

Xenopus: Sally Moody (USA), Roberto Mayor (UK)

Chicken: Claudio Stern (UK), Andrea Streit (UK)

Development and Cancer: Angela Nieto

Laboratories Underlined