



# 33<sup>rd</sup> Topical Meeting of the International Society of Electrochemistry

## Conference Schedule

SUNDAY 27 Nov.		MONDAY 28 Nov.		TUESDAY 29 Nov.		WEDNESDAY 30 Nov.	
Colour Legend:	8:00 - 9:00	Registration					
Keynote	9:00 - 9:20	Room 1   S1 Keynote	Room 2   S2 Keynote	Room 1   S1 Keynote	Room 2   S2 Keynote	Room 1   S1 Keynote	Room 2   S2 Keynote
S1 - Challenges in Molecular Electrochemistry and Surface Reactivity	9:20 - 9:40	Room 1   S1 Oral Presentations	Room 2   S2 Oral Presentations	Room 1   S1 Oral Presentations	Room 2   S2 Oral Presentations	Room 1   S1 Oral Presentations	Room 2   S2 Oral Presentations
S2 - Experimental, Theoretical and Computational Advances in Electrochemistry and Electrocatalysis	9:40 - 10:00						
	10:00 - 10:20						
	10:20 - 10:40						
	10:40 - 11:00	Coffee Break		Coffee Break		Coffee Break	
	11:00 - 11:20						
	11:20 - 11:40	Room 1   S1 Oral Presentations	Room 2   S2 Oral Presentations	Room 1   S1 Oral Presentations	Room 2   S2 Oral Presentations	Room 1   S1 Oral Presentations	Room 2   S2 Oral Presentations
	11:40 - 12:00						
	12:00 - 12:20						
	12:20 - 12:40	Room 1   S1 Keynote					
	12:40 - 13:00						
	13:00 - 15:00	Lunch La Provincia Restaurant		Lunch La Provincia Restaurant		Lunch La Provincia Restaurant	
Registration 15:00 - 17:00 Estudio #1	15:00 - 15:40	Room 1   S1 Keynote	Room 2   S2 Keynote	Room 1   S1 Keynote	Room 2   S2 Keynote	Bus departure time   14:30	
	15:40 - 16:00	Coffee Break		Coffee Break			
	16:00 - 16:20	Poster Session		Poster Session		Winemaker Experience Viña Casas del Bosque   16:30 - 18:30	
	16:20 - 16:40						
	16:40 - 17:00						
Opening Ceremony 17:00 - 17:30	17:00 - 17:20						
	17:20 - 17:40						
S1 Keynote   17:30 - 18:30 Auditorium   Marc Koper	17:40 - 18:00						
	18:00 - 18:20						
Welcome Reception 18:30 - 20:30 "La Provincia Restaurant"	18:20 - 18:40						
	18:40 - 19:00					Cocktail & Gala Dinner Viña Casas del Bosque   18:30 Bus departure time   21:00	
	19:00 - 19:20						
	19:20 - 19:40						
	19:40 - 20:30						