

Tuesday, 15 June		Wednesday, 16 June			Thursday, 17 June			Friday, 18 June	
TIME	CHANNEL 1	TIME	CHANNEL 1	CHANNEL 2	TIME	CHANNEL 1	CHANNEL 2	TIME	CHANNEL 1
08.00		08.00	EARLY BIRD EDUCATIONAL SESSION		08.00	EARLY BIRD EDUCATIONAL SESSION		08.00	
08.30		08.30			08.30			08.30	
09.00		09.00	CATHERINE PASQUIER AWARD LECTURE		09.00	SYMPOSIUM 3 Early career researchers symposium		09.00	SYMPOSIUM 5 Circadian rhythms and redox homeostasis: From redox signalling to chronotherapy
09.30		09.30			09.30			09.30	
10.00		10.00	LEOPOLD FLOHÉ REDOX PIONEER YOUNG INVESTIGATOR AWARD LECTURE		10.00			10.00	
10.30		10.30	BREAK		10.30	BREAK		10.30	BREAK
11.00		11.00	ORAL PRESENTATIONS FROM SUBMITTED ABSTRACTS 1	POSTER SESSION 1	11.00	ORAL PRESENTATIONS FROM SUBMITTED ABSTRACTS 3	POSTER SESSION 6	11.00	SYMPOSIUM 6 Redox regulation of muscle and nerve responses to injury
11.30		11.30			11.30			11.30	
12.00		12.00	CLINICAL SCIENCE AWARD LECTURE	BREAK	12.00	ANNUAL AWARD LECTURE	BREAK	12.00	AWARDS AND CLOSING CEREMONY
12.30		12.30			12.30				
13.00	OPENING CEREMONY	13.00	BREAK		13.00	BREAK		13.00	
13.30		13.30			13.30			13.30	
14.00	FREE RADICAL RESEARCH: MY LOOK INTO THE FUTURE S. Moncada & B. Halliwell	14.00	ORAL PRESENTATIONS FROM SUBMITTED ABSTRACTS 2	POSTER SESSION 2	14.00	ORAL PRESENTATIONS FROM SUBMITTED ABSTRACTS 4	POSTER SESSION 7	14.00	
14.30		14.30			14.30			14.30	
15.00		15.00	YOUNG INVESTIGATOR AWARD SYMPOSIUM	POSTER SESSION 3	15.00	ROUND TABLE DISCUSSION	POSTER SESSION 8	15.00	
15.30	15.30			15.30			15.30		
16.00	BREAK				16.00	BREAK		16.00	
16.25	Enrique Cadenas: In memoriam to John Maguire	16.00	BREAK	BREAK	16.00	BREAK	BREAK	16.00	
16.30	BASIC SCIENCE AWARD LECTURE	16.30	SYMPOSIUM 2	POSTER SESSION 4	16.30	SYMPOSIUM 4	POSTER SESSION 9	16.30	
17.00		17.00	Post-translational modifications in redox biology: Old issues and new perspectives		17.00	Impact of pollution and other environmental stressors on cardiovascular disease and tissue damage		17.00	
17.30	SYMPOSIUM 1	17.30		POSTER SESSION 5	17.30		POSTER SESSION 10	17.30	
18.00	Dynamic subcellular targeting of redox signals in the cardiovascular system	18.00			18.00	BREAK		18.00	
18.30		18.30			18.30	GENERAL ASSEMBLY		18.30	
19.00		19.00			19.00		19.00		