

Scientific Sessions Program Overview

Monday, September 7, 2015

8:30	Welcome to CinC 2015	A1
8:45	M1: Rosanna Degani Young Investigator Finals	A1
10:15	Coffee Break	
10:30	S21: Blood Pressure Analysis	A3
10:30	S22: Atrial Fibrillation Classification.....	A1
10:30	S23: Cardiac Electrophysiology	A4
10:30	S24: Cardiac Chamber Quantification	A2
12:00	Break	
12:15	S31: Wearable Technology	A2
12:15	S32: Fetal Signal Modelling and Analysis	A5
12:15	S33: Repolarization and Potassium Channels	A4
12:15	S34: Ambulatory ECG	A3
12:15	S35: New Trends in Cardiac Imaging.....	A1
13:15	Social Event and Lunch	

Tuesday, September 8, 2015

8:30	S41: Databases and Web Technology	A5
8:30	S42: ECG Interval Analysis.....	A2
8:30	S43: ECG Imaging.....	A4
8:30	S44: Blood Pressure Dynamics	A3
10:00	Coffee Break	
10:30	S51: Atrial Fibrillation Clinical Prediction	A2
10:30	S52: Challenge I.....	A5
10:30	S53: Cardiorespiratory Applications.....	A4
10:30	S54: Excitation Contraction Coupling and Contraction	A3
12:00	Break (Pick up Lunch)	
12:30	P6: Poster Session with Lunch	Po1, Po2
14:45	S71: Modelling of Causal Interactions.....	A2
14:45	S72: Medical Informatics	A5
14:45	S73: Reentry and Defibrillation	A4
14:45	S74: ECG-Based Arrhythmia Diagnosis.....	A3
15:45	Coffee Break	
16:00	S81: ECG Signal Processing	A2
16:00	S82: Ventricular Arrhythmias.....	A4
16:00	S83: Vascular Imaging.....	A3
16:00	S84: Challenge II.....	A5
19:00	Reception.....	Musée des Beaux-Arts

Wednesday, September 9, 2015

8:30	S91: Cardiac MRI Technological Challenges	A3
8:30	S92: Heart Rate Variability	A2
8:30	93: ECG Miscellaneous.....	A5
8:30	S94: Atrial Fibrillation - Clinical	A4
10:00	Coffee Break	
10:30	SA1: Clinical Electrocardiography	A3
10:30	SA2: Atrial Modelling and Fibrillation	A2
10:30	SA3: Automaticity and Markov Chains.....	A5
10:30	SA4: Atrial Fibrillation Detection.....	A4
12:00	Break (Pick up Lunch)	
12:30	PB: Poster Session with Lunch	Po1, Po2
14:30	Break	
14:45	MD: Plenary	A1
16:15	Closing Ceremony	A1
16:45	Conference Closes and Farewell Snack	