	Draft Outline of Scientific Program 18th International Congress on Photosynthesis Research, Aug 2 – 7, 2020	
SUNDAY		
15:30 – 17:30	Registration and Poster Hanging	
17:30 – 18:00	Opening Ceremony	
18:00 – 18:30	Opening Plenary Stephen Long (University of Illinois, USA)	
18:30 - 20:00	Welcome Reception	

	MONDAY		
08:30 - 09:00	Plenary – see list of confirmed speakers		
09:00 - 09:30	Plenary – see list of confirmed speakers		
09:30 - 10:00	Coffee Break		
	Parallel Symposia Evolution of Photosynthesis	Parallel Symposia Ecophysiology, Biodiversity and Natural Ecosystems	Parallel Symposia Rubisco and Photorespiration
10:00 – 12:30	Room: Chair / Discussion Leader:	Room: Chair / Discussion Leader:	Room: Chair / Discussion Leader:
12:30 – 13:30	Lunch Break		
13:30 –15:00	Poster Viewing		
15:00 –15:30	Plenary – see list of confirmed speakers		
15:30 –16:00	Plenary – see list of confirmed speakers		
16:00 - 16:30	Coffee Break		
13:30 – 19:00	Parallel Symposia The Tom Wydrzynski Water Oxidation Session Room:	Parallel Symposia Multiscale Modelling of Photosynthesis Room:	Parallel Symposia CO <sub>2</sub> Diffusion, Transport and Concentration Mechanisms Room:
10.00 10.00	Chair / Discussion Leader	Chair / Discussion Leader:	Chair / Discussion Leader:

	TUESDAY		
08:30 - 09:00	Plenary – see list of confirmed speakers		
09:00 - 09:30	Gary Brudvig ( <i>Yale University, USA</i> ) The Tom Wydrzynski Lecture on Water Oxidation		
09:30 - 10:00	Coffee Break		
10:00 – 12:30	Parallel Symposia Electron and Proton Transfer in Photosynthesis Room: Chair / Discussion Leader:	Parallel Symposia Synthetic Biology for Food, Fuel and Chemical Production Room: Chair / Discussion Leader:	Parallel Symposia Regulation of Carbon Assimilation in C3 and C4 Systems Room: Chair / Discussion Leader:
12:30 - 13:30	Lunch Break		
13:30 – 16:00	Parallel Symposia Reaction Centers: Structure and Function Room: Chair / Discussion Leader:	Parallel Symposia Photosynthetic Phenomics and Crop Improvement Room: Chair / Discussion Leader:	Parallel Symposia Molecular Signaling for the Optimization of Energy Metabolism Room: Chair / Discussion Leader:
16:00 - 16:30	Coffee Break		
16:30 –17:00	Plenary – see list of confirmed speakers		
17:00 – 17:30	Plenary – see list of confirmed speakers		
17:30 –19:30	Poster Viewing		
19:30 – 21:00	Extended Poster Session (Pizza/Snacks with NZ Wine and Craft Beers from 18:00)		

	WEDNESDAY		
08:30 - 09:00	Winner of the Hill Award		
09:00 - 09:30	Winner of the Calvin-Benson Award		
09:30 - 10:00	Coffee Break		
10:00 – 12:30	Parallel Symposia Light Harvesting and its Regulation in Eukaryotic Systems Room: Chair / Discussion Leader:	Parallel Symposia Chloroplast Development and Assembly of the Photosynthetic Apparatus Room: Chair / Discussion Leader:	Parallel Symposia Metabolites and Metabolic Pathways Room: Chair / Discussion Leader:
12:30 – 13:30	Lunch Break		
14:00	Social Events and Tours		

	THURSDAY		
08:30 - 09:00	Plenary – see list of confirmed speakers		
09:00 - 09:30	Plenary – see list of confirmed speakers		
09:30 - 10:00	Coffee Break		
10:00 – 12:30	Parallel Symposia Regulation of Electron Transfer and Alternative Electron Transport Pathways Room: Chair / Discussion Leader:	Parallel Symposia Membrane Ultrastructure and Dynamics Room: Chair / Discussion Leader:	Parallel Symposia Leaf Anatomy and Photosynthetic Performance Room: Chair / Discussion Leader:
12:30 – 13:30	Lunch Break		
13:30 – 15:00	Poster Viewing		
15:00 – 15:30	Plenary – see list of confirmed speakers		
15:30 – 16:00	Winner of the Jan Anderson Award		
16:00 - 16:30	Coffee Break		
16:30 – 18:30	Don Ort ( <i>University of Illinois, USA</i> ) Energy, Food and Climate: Special Session with Invited Speakers and Panel Discussion Open to the Public and all Conference Delegates		
19:30 – 24:00	Conference Dinner		

	FRIDAY	
9:00 - 9:30	Plenary – see list of confirmed speakers	
09:30 – 12:00	Parallel Symposia Light harvesting and its Regulation in Prokaryotic Systems Room: Chair / Discussion Leader:	Parallel Symposia Acclimation of the Photosynthetic Apparatus Room: Chair / Discussion Leader:
12:00 - 13:00	Lunch Break	
13 00 – 15:00	Robert Furbank <i>(Australian National University, Australia)</i> Translational Photosynthesis: Lab to Field Plant Biology Special Session with Invited Speakers	
15:00 – 15:30	: Closing Ceremony, Poster Prizes and Announcement of Next Conference	