

**"Serotonin on the Mexican Caribbean"**

	Sunday	Monday	Tuesday	Wednesday	Thursday
	April 23, 2023	April 24, 2023	April 25, 2023	April 26, 2023	April 27, 2023
7:00		Registration	Registration	Registration	<i>Departure Day</i>
7:30		Travel Awardee Breakfast (by invitation only) Maya 5-8			
8:00		Parallel Symposia 1/2 (90 min)	Parallel Symposia 3/4 (90 min)	Parallel Symposia 5/6 (90 min)	
8:30		<u>Nautiyal</u> Towards a better understanding of how serotonin regulates impulsivity	<u>Compan</u> Are cerebral functions of serotonin 4 receptors evolutionarily conserved?	<u>Hasse/Müller</u> Lipid dynamics and serotonin signaling in the brain: From molecular interactions to behaviour	
9:00		<u>Dacks/Krantz</u> The fruit fly: An important model for the study of 5HT neurobiology	<u>Cohen/Kirby</u> Physiology and behavioral functions of DR 5HT neurons	<u>McCorvy</u> Novel class of 5-HT2C receptor agonists with antipsychotic activities and novel signaling mechanisms	
9:30		Maya 1-3	Maya 1-3	Maya 1-3	
		Maya 4	Maya 4	Maya 4	
10:00		Coffee Break (30 min)	Coffee Break (30 min)	Coffee Break (30 min)	
10:30		Plenary symposium #1 (90 min)	Plenary symposium #4 (90 min)	Short talks session 1 (90 min)	
11:00		<u>Nichols/Rasenick</u> Preclinical and clinical developments in psychedelic therapy for psychiatric disorders	<u>Alenina</u> Serotonylation: New vistas of receptor independent signaling		
11:30		Maya 1-4	Maya 1-4	Maya 1-4	
12:00		LUNCH Provided (60 min)	LUNCH 90 min (on own)	LUNCH 90 min (on own)	
12:30		Maya 5-8		Business meeting (members only, 60 min)	
1:00		Travel Awardee Short Talks Session (60 min) Sponsored by LifeInSightBiotherapeutics and British Pharmacological Society		Maya 1-4	
1:30		Maya 1-4	Plenary symposium #5 (90 min)	Short talks session 2 (90 min)	
2:00		Plenary symposium #2 (90 min)	<u>Sitte/Daws</u> SERT and beyond in treatment of depression		
2:30		<u>Cunningham</u> Mining serotonin for precision medicine for substance use disorders	Maya 1-4	Maya 1-4	
3:00		Maya 1-4	Coffee Break (30 min)	Coffee Break (30 min)	
3:30		Coffee Break (30 min)	Plenary symposium #6 (90 min)	Plenary symposium #7 (90 min)	
4:00		Plenary symposium #3 (90 min)	<u>Anastasio</u> Physiological relevance of serotonin receptor functional crosstalk	<u>Hansen/Sharp</u> Recent advances in molecular neuroimaging of the serotonin system	
4:30		<u>Pasqualetti/Dymecki</u> Development and plasticity of serotonergic circuitry	Maya 1-4	Maya 1-4	
		Maya 1-4	short break	short break	
5:00		Welcome and lecture intro (30 min)	Introduction to lecture (15 min)	Introduction to lecture (15 min)	
5:30		Page Lecture-Daws (60 min)	Vanhoutte Lecture-Hen (60 min)	Rapport Lecture-Fuxe (60 min)	
6:00		Maya 1-4	Maya 1-4	Maya 1-4	
6:30		Opening Reception	Networking Social (self-paid)	Break	
7:00		La Isla Patio	Bravio Terrace		
7:30				Gala Reception/Dinner and Awards	
8:00		Dinner on own	Dinner on own		
8:30				Maya 5-8	