Dopamine 2022 Meeting Program-At-A-Glance					
Time	Saturday	Sunday	Monday	Tuesday	Wednesday
8:30 AM	21-May	22-May	23-May	24-May	25-May
8:45 AM		Arrival & registration			
9:00 AM					Plenary Lecture, Stephanie Cragg,
9:15 AM		Plenary Lecture, Lin Tian, University of California, Davis	Plenary Lecture, Joshua Berke, University of California San	Plenary Lecture, Philippe Faure, Université Pierre et Marie Curie,	Oxford University
9:30 AM		Novel techniques to image	Francisco	Paris	Are striatal acetylcholine
9:45 AM		dopamine release	What does dopamine mean?	How nicotine affects the brain	interneurons the gatekeepers to dopamine function?
10:00 AM		Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:15 AM					
10:30 AM					
10:45 AM					
11:00 AM					
11:15 AM		Parallel Session Block 1	Parallel Session Block 3	Parallel Session Block 5	Parallel Session Block 7
11:30 AM					
11:45 AM					
12:00 PM					
12:15 PM					
12:30 PM					
12:45 PM					
1:00 PM		Lunch / Poster & Exhibit Session 1	Lunch / Poster & Exhibit Session 2	Lunch / Poster & Exhibit Session 3	Lunch / Poster & Exhibit Session 4
1:15 PM					
1:30 PM					
1:45 PM					
2:00 PM					
2:15 PM					
2:30 PM					
2:45 PM		Parallel Session Block 2	Parallel Session Block 4	Parallel Session Block 6	Parallel Session Block 8
3:00 PM 3:15 PM		Parallel Session Block 2	Parallel Session Block 4	Parallel Session Block 6	Parallel Session Block 8
3:30 PM					
3:45 PM	ε				
4:00 PM		Coffee Break	Coffee Break	Coffee Break	Coffee Break
4:15 PM	Arrival and registration	Conee break	Conee break	Conee break	Conee break
4:30 PM		Plenary Lecture, Rajeshawar	Plenary Lecture, Dalton James	Business Meeting	
4:45 PM	0	Awatramani, Northwestern	Surmeier, Northwestern	Establishment of a Dopamine	Plenary Lecture, Stephanie Borgland, University of Calgary
5:00 PM	be	University	University	Society, Selection of next meeting venue	Diet induced neuroplasticity that
5:15 PM	्र Opening Plenary Lecture, Wolfram	Molecular diversity of dopamine neurons	Identifying new treatments for Parkinson's disease	venue	drives us to eat more
5:30 PM	Schultz, Cambridge University				Closing Remarks
5:45 PM	Experimental Economics on Reward Neurons				
6:00 PM	Neurons			Public Outreach and Town Hall	
6:15 PM	2	TBC Public Lecture (En Français)			
6:30 PM	tion				
6:45 PM	istrat		Musical Social Events and		
7:00 PM	Welcome Reception		Cocktails		
7:15 PM					
7:30 PM					
7:45 PM					
8:00 PM]			
8:15 PM]				Conference Di
8:30 PM					Conference Dinner
8:45 PM					
9:00 PM	*program subject to slight changes				
9:15 PM					
9:30 PM					
9:45 PM					
10:00 PM					