

Day 1 - Monday, May 15, 2017

Start Time	End Time	Cardinal Room	Dearborn Room	Illinois B Room	Illinois C Room
7:30am	5:30pm	Registration in Dearborn/Illinois Lobby Area			
8am	10:30am	Speed dating	Virus Phylogeography (starts at 9 AM)	Education	Precision Medicine
10:30am	11am	Coffee break in Illinois A area			
11am	12pm	Elsevier	Virus Phylogeography	Education	Precision Medicine
12pm	1:30pm	lunch on own OR LnL			
1:30pm	2:30pm	Regular Track: Applications to biological datasets		Regular Track: Proteins - part 1	Precision Medicine
2:30pm	3pm	Coffee break in Illinois A area			
3pm	4pm	Regular Track: Metagenomics	Host Microbiome	Regular Track: Proteins - part 2	Precision Medicine
4pm	5:15pm	Welcome and Keynote #1 Dr. John Novembre Dr. John Novembre			
5:30pm	7:30pm	Reception in Terrace East			

Day 2 - Tuesday, May 16, 2017

Start Time	End Time	Cardinal Room	Dearborn Room	Illinois B Room	Illinois C Room
8:30am	5:30pm	Registration in Dearborn/Illinois Lobby Area			
9am	10am	Keynote #2 Dr. Eric S. Swirsky			
10am	10:30am	Coffee break in Illinois A area			
10:30am	12pm	Regular Track: Evolution	Host Microbiome	Regular Track: Proteins - part 3	Visualization
12pm	1:30pm	Boxed Lunch and Poster Session #1 in Illinois A			
1:30pm	2:30pm	Regular Track: Genome assembly and mapping	Host Microbiome	Regular Track: Gene regulation - part 1	Visualization
2:30pm	3pm	Coffee break in Illinois A area			
3pm	4:30pm	3D Genome	Microbiome Modelling	Regular Track: Transcriptomics	Visualization
4:30pm	5:30pm	Keynote #3 Dr. Olufunmilayo I. Olopade			
7pm	1am	Dinner on Own and Salsa Outing at Alhambra Palace			

Day 3 - Wednesday, May 17, 2017

Start Time	End Time	Cardinal Room	Dearborn Room	Illinois B Room	Illinois C Room
8:30am	5:30pm	Registration in Dearborn/Illinois Lobby Area			
9am	10:30am	3D Genome	Microbiome Modelling	Regular Track: Genome informatics	Regular Track: Network biology
10:30am	11am	Coffee break in Illinois A area			
11am	12pm	3D Genome	Microbiome Modelling	Regular Track: Gene regulation - part 2	Regular Track: Cancer
12pm	1:30pm	Boxed Lunch and Poster Session #2 in Illinois A			
1:30pm	2:45pm	Keynote #4 and Awards Ceremony Dr. Barbara Stranger			
2:45pm	3:15pm	Coffee break in Illinois A area			
3:15pm	6pm	3D Genome	Microbiome Modelling		PATRIC