

MSS2020

Lectures will take place in Portoroz.

Workshops will take place in Ajdovscina (BIA Separations' facility). Organizer will take care of transport.

Complex assemblages: viruses, exosomes, bacteriophages, etc.

Simple assemblages: DNA, RNA, pDNA, proteins, etc.

Content of lectures and workshops held on the same day will not overlap.

Monday		
9:00-9:30		
9:30-10:00	COMPLEX ASSEMBLAGES (lectures)	
10:00-10:30		
10:30-11:00	Coffee Break	
11:00-11:30		WORKSHOP - Purification and analytics of DNA/RNA for gene therapy
11:30-12:00	COMPLEX ASSEMBLAGES (lectures)	
12:00-12:30		Lunch
12:30-13:00	Networking (Lunch provided by BIA)	
13:00-13:30		
13:30-14:00		WORKSHOP - Purification and analytics of DNA/RNA for gene therapy
14:00-14:30	COMPLEX ASSEMBLAGES (lectures)	
14:30-15:00		
15:00-15:30	Coffee Break	
15:30-16:00		
16:00-16:30	COMPLEX ASSEMBLAGES (lectures)	
16:30-17:00		
17:00-17:30	Cocktail party combined with <u>poster session</u>	
17:30-18:00		
18:00-18:30		

Tuesday		
	COMPLEX ASSEMBLAGES (lectures)	
		WORKSHOP - Purification and analytics of DNA/RNA for gene therapy
	Coffee Break	
	COMPLEX ASSEMBLAGES (lectures)	
		Lunch
	Networking (Lunch provided by BIA)	
		WORKSHOP - Purification and analytics of DNA/RNA for gene therapy
	COMPLEX ASSEMBLAGES (lectures)	
	Coffee Break	
	COMPLEX ASSEMBLAGES (lectures)	
	FREE AFTERNOON FOR NETWORKING	

Wednesday		
9:00-9:30		
9:30-10:00	PRACTICAL ASPECTS OF MONOLITHIC TECHNOLOGY (lectures)	
10:00-10:30		WORKSHOP - Purification and analytics of exosomes
10:30-11:00	Coffee Break	
11:00-11:30	PRACTICAL ASPECTS OF MONOLITHIC TECHNOLOGY (lectures)	
11:30-12:00		Lunch
12:00-12:30		
12:30-13:00	Networking (Lunch provided by BIA)	
13:00-13:30		WORKSHOP - Purification and analytics of exosomes
13:30-14:00	PRACTICAL ASPECTS OF MONOLITHIC TECHNOLOGY (lectures)	
14:00-14:30		
14:30-15:00		
15:00-15:30	Coffee Break	
15:30-16:00	Young Researchers Corner	
16:00-16:30		
16:30-17:00		
17:00-17:30	Coffee Break	
17:30-18:00	Young Researchers Corner	
18:00-18:30		
18:30-19:00		
19:00-19:30	Poster Session (poster grading)	
19:30-20:00		
20:00-20:30		
20:30-21:00	Dinner (poster and YRC awards)	
21:00-21:30		
21:30-22:00		

Thursday		
	SIMPLE ASSEMBLAGES (lectures)	
		WORKSHOP - Purification and analytics of AAV
	Coffee Break	
	SIMPLE ASSEMBLAGES (lectures)	
		Lunch
	Networking (Lunch provided by BIA)	
		WORKSHOP - Purification and analytics of AAV
	SIMPLE ASSEMBLAGES (lectures)	
	Coffee Break	
	SIMPLE ASSEMBLAGES (lectures)	
	Cocktail party combined with <u>poster session</u>	

Friday		
9:00-9:30		
9:30-10:00	SIMPLE ASSEMBLAGES (lectures)	WORKSHOP - Purification and analytics of AAV
10:00-10:30		
10:30-11:00	Coffee Break	
11:00-11:30		Lunch
11:30-12:00	SIMPLE ASSEMBLAGES (lectures)	
12:00-12:30		
12:30-13:00	Networking (Lunch provided by BIA)	WORKSHOP - Purification and analytics of AAV
13:00-13:30		
13:30-14:00		
14:00-14:30	SIMPLE ASSEMBLAGES (lectures)	
14:30-15:00		