

Final Program of Aptamer Workshop 2024 at Fraunhofer IZI-BB in Potsdam (Germany):

Time	Monday Sep 9	Tuesday Sep 10	Wednesday Sep 11	Thursday Sep 12	Friday Sep 13
09:15 – 10:30		TP3: SELEX process - Sequences separation PP2: Selection (SELEX) – Preparation steps	TP4: Robotic SELEX PP2: Selection (SELEX) – PCR Preparation	PP3: Interaction analysis – Preparation steps TP6: Interaction analysis	Presentation of results (Open discussion)
10:30 – 11:00		Coffee & Tea Break	Coffee & Tea Break	Coffee & Tea Break	Coffee & Tea Break
11:00 – 12:30	Arrival & Reception	Short guided tour of the institute PP2: Selection (SELEX) – Sample collection	PP2: Selection (SELEX) – PCR Analysis	PP3 Interaction analysis – MTP-Assay (FLAA) TP6: Interaction analysis	Question & Answer session
12:30 – 13:30	Welcome & Safety Instruction	Lunch	Lunch	Lunch	Departure
13:30 – 15:30	TP1: Nucleic Acid Library TP2: Preparing Target molecule for SELEX	TP3: SELEX process - Sequences separation	PP2: Selection (SELEX) – PCR Analysis TP5: Sequence analysis	TP6: Interaction analysis	
15:30 – 16:00	Coffee & Tea Break	Coffee & Tea Break	Coffee & Tea Break	Coffee & Tea Break	
16:00 – 18:00	PP1: Preparing Target Molecule for SELEX TP2: Preparing Target molecule for SELEX	TP3: SELEX process - Sequences separation TP4: Robotic SELEX	PP3: Interaction analysis – Preparation steps	TP7: Interaction analysis External Speaker: (N.N.)	
18:00 – open end		Pleasant get-together		Dinner (Potsdam City)	

Theoretical Part (TP), Practical Part (PP)