

Programme

Start	End	Speaker	Title	Chair
9:30	9:40		Welcome	
9:40	10:10	Jin Xu	Accurate Mean Comparisons for Paired Samples with Missing Data: An Application to a Smoking-cessation Trial	Marc Ditzhaus
10:10	10:40	Lubna Amro	Bootstrap Approach for Matched Pairs with Missingness in a Single-arm	Marc Ditzhaus
10:40	11:00		Coffee break	
11:00	11:30	Menggang Yu	Multiple Instance Learning with Distributional Data: Application to Early-stage Breast Cancer Diagnosis	Jin Xu
11:30	12:00	Marc Ditzhaus	Multiple Weighted Logrank Tests with Broader Power Functions	Jin Xu
12:00	13:30		Lunch break	
13:30	14:00	Tiantian Liu	Kernel Machines with Missing Responses	Markus Pauly
14:00	14:30	Burim Ramosaj	A Cautionary Tale on Using Imputation Methods for Inference in Matched Pairs Design	Markus Pauly
14:30	14:40		Closing	