

12:00-13:15

BIOSTAT Main Track 1

Aula III

Chair: Antonello Maruotti

12:00-12:15	Evaluating in-context learning with prompting regimes for transformer-based synthetic health tabular data generation Amanda Bertgren · Fredrik Öhberg · Paolo Soda · Ulf Näslund · Patrik Wennberg · Christer Grönlund
12:15-12:30	Multivariate Model-Based Landmarking Approach in Mixture Cure Models to Dynamic Prediction Bianca Ferraro · Marco Alfò · Marta Cipriani
12:30-12:45	Functional Fuzzy Clustering of Longitudinal biological marker's trajectories Silvia D'Elia · Valeria Paggi · Marco Alfò · Maria Brigida Ferraro
12:45-13:00	Reducing the Size of Breastfeeding Reference Arms in Infant Nutrition Studies Using Prognostic Covariate Adjustment Luca Lavallo
13:00-13:15	A Dependent Dirichlet Process Approach to Population Size Estimation Lucia Gallucci