

14:45-15:45

BIOINF Main Track 3

Aula Gini

14:45-15:00	Reinforcement Learning for Antibody Sequence Infilling Chak Shing Lee · Conor F. Hayes · Denis Vashchenko · Mikel Landajuela Larma
15:00-15:15	Reinforcement Learning-Based Control Strategy for Boolean Gene Regulatory Networks Michal Shoob · Hila Glazz · Avraham Raviv · Hillel Kugler
15:15-15:30	Interpretable Convolutional Neural Networks Reveal Sequence Determinants of SF3B1-Mutant Susceptible Cryptic Splice Junctions in Cancer Luca Faretra · Francesco Napolitano · Massimo Pancione · Luigi Cerulo
15:30-15:45	A Neural Factorization Machine Approach to Drug-Target Interaction with Global Features Mirco Perna · Simona Ester Rombo