

Parallel Session S05-D13

13 October 2020, 18:10-19:30 MSK (15:10-16:30 GMT)

Chair: Vladimir Shchur

Time	Name	Title
18.10-18.40 MSK 15.10-15.40 GMT	Egor Prokhortchouk	Prediction of breeding values of Russian sires based on the characteristics of milk production using the "test day" model ssBLUP-AM
18.40-19.10 MSK 15.40-16.10 GMT	Georgii Bazykin	Molecular epidemiology of the early stages of the SARS-CoV-2 outbreak in Russia
19.10-19.30 MSK 16.10-16.30 GMT	Xinzhu (April) Wei	Inference of asymmetric migration rates and effective population sizes from whole-genome sequences
19.30-19.40 MSK 16.30-16.40 GMT	<u>Evgeniy Khomutov</u> , Kenenbek Arzymatov and Vladimir Shchur	Deep learning based methods for estimating distribution of coalescence rates from genome-wide data