10th bwHPC Symposium



Contribution ID: 107 Type: Talk (presentation of ~15 minutes)

Deepnetworks for reviving and accumulating experimental animal data: From Matlab to Python

Wednesday, September 25, 2024 4:10 PM (20 minutes)

Presenter: ERIKSSON, David (University of Freiburg) **Session Classification:** Scientific Presentations

Track Classification: Contribution presents scientific results in a specific field acquired through

bwHPC