



33rd CONFERENCE ON

**Intelligent Systems
for Molecular
Biology**

DATES: July 20

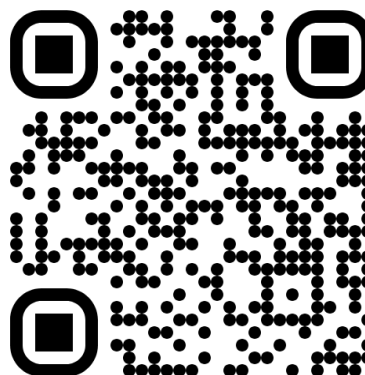
AND THE 24th

**European Conference
on Computational
Biology**

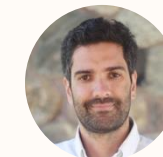


Closing Remarks

- Thank you for attending the Tutorial on Quantum Machine Learning for multi-omics data analysis.
- What did we learn?
 - Basic principles of Quantum Computing
 - How to setup a quantum circuit with Qiskit?
 - Quantum Machine Learning (QML) algorithms, their advantages and limitations
 - How to run QML experiments on your data?
- We hope you had fun and learned something new. Hope you will be able to use QML in your research. Feel free to reach out to us if there are any questions
- Please give us your feedback here:
<https://ibm.biz/BdnuSf>



Aritra Bose, PhD
IBM Research



Filippo Utro, PhD
IBM Research



Laxmi Parida, PhD
IBM Research



Hakan Doga, PhD
IBM Quantum



Bryan Raubenolt, PhD
Cleveland Clinic



Akhil Mohan, PhD
Cleveland Clinic