

Overview

I03 is a highly automated beamline for macromolecular crystallography, supporting rapid data collection from protein crystals at cryogenic temperatures. It is optimised for high-throughput screening and for challenging targets such as membrane proteins.

Tobi

Timi



The I03 experimental hutch (demo image)

Documents

[📄 I03 Beamline User Guide \(PDF\)](#)

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