

Resource Summary Report

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Bruker Sierra SPR-32 Pro Analyzer

RRID:SCR_028362

Type: Tool

Proper Citation

Bruker Sierra SPR-32 Pro Analyzer (RRID:SCR_028362)

Resource Information

URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028362.pdf

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Description: High-throughput, 32-spot Surface Plasmon Resonance (SPR) system. The "Pro" designation commonly used by Bruker highlights its capabilities, including 8 flow cells with 4 spots each, designed for rapid, label-free molecular interaction analysis. Used for the Real-Time, Label-Free characterization of molecular interactions.

Synonyms: Bruker Sierra SPR-32 Analyzer

Resource Type: instrument resource

Keywords: ABRF, 32-spot Surface Plasmon Resonance system, molecular interaction analysis, label free characterization of molecular interactions,

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Ratings and Alerts

No rating or validation information has been found for Bruker Sierra SPR-32 Pro Analyzer.

No alerts have been found for Bruker Sierra SPR-32 Pro Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.