

## Affinity Sensors

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Affinity Sensors is a division of the Thermo BioAnalysis Corporation. Thermo BioAnalysis designs, manufactures and markets instruments and information management systems for use in biochemical research and production, as well as in clinical diagnostics. Other divisions in the group include Thermo CE, specialising in capillary electrophoresis; Thermo BioAnalysis Ltd, specialising in MALDI-TOF (Matrix Assisted Laser Desorption/Ionisation Time-of-Flight mass spectrometry); Eberline (health physics instrumentation); Dynex Technologies (Microtiter technology); and LabSystems (LIMS and chromatography data systems); and from Life Sciences International, Hybaid (DNA thermal cyclers and consumables) and Labsystems (microplate based instruments and liquid handling equipment).

Thermo BioAnalysis is a public corporation which is majority owned by Thermo Electron, and together with its parent company Thermo Instrument Systems, is the world's largest analytical instrument company.

### Recent Publications by Affinity Sensors:



- [Analysis of calibration methodologies for solvent effects in drug discovery studies using evanescent wave biosensors.](#)  
*Recent improvements in sensitivity have enabled direct binding studies of...*6th March, 2008  
Affinity Sensors, Saxon Way, Bar Hill, Cambridge, UK.- Biosens Bioelectron. 2005 Jul 15;21(1):128-34. ([DOI Direct Link](#))
- [New approaches for the analysis of molecular recognition using the IAsys evanescent wave biosensor.](#)  
*Trends in the analysis of molecular recognition using the IAsys evanescent...*20th June, 2000  
Affinity Sensors, Cambridge, UK.- J Mol Recognit. 1998 Winter;11(1-6):194-9. ([DOI Direct Link](#))
- [Ligand loading at the surface of an optical biosensor and its effect upon the kinetics of protein-protein interactions.](#)  
*Optical biosensors are finding increasing use in the determination of...*20th June, 2000

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