

Press Release

Rigaku Oxford Diffraction showcases latest small molecule crystallography systems at the 2016 RSC Macrocyclic and Supramolecular Chemistry Meeting

December 15, 2016 – Edinburgh, Scotland, [Rigaku Oxford Diffraction](#) is pleased to announce its attendance at the annual meeting of the Royal Society of Chemistry Macrocyclic and Supramolecular Chemistry Group ([MASC 2016](#)), to be held at the John McIntyre Conference Centre, Pollock Halls, The University of Edinburgh on December 15 -16, 2016.

This two-day conference is regarded as the preeminent annual meeting of the UK macrocycle and supramolecular community.

Rigaku is hosting an exhibit featuring the company's systems for small molecule crystallography, including the Rigaku [XtaLAB Synergy-S](#) and [XtaLAB Synergy-R](#) diffractometers.

In addition, Rigaku will present a talk entitled "Advances in Crystallography," highlighting the benefits of the company's instrumentation for the study of macrocyclic and supramolecular materials.



Rigaku XtaLAB Synergy single crystal X-ray diffractometer

About Rigaku Oxford Diffraction (ROD)

ROD was formed as the global single crystal business unit of Rigaku Corporation after the acquisition of the former Oxford Diffraction organization from Agilent Technologies in 2015. ROD is a leader in the field of single crystal analysis, both in the field of chemical crystallography as well as macromolecular crystallography. Formed in 1951, Rigaku Corporation is a leading analytical instrumentation company based out of Tokyo, Japan

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