



Optical Microarrays

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Message from the Guest Editors

Dear Colleagues,

This special issue on Optical Microarrays is dedicated to methods of parallel optical detection of arrays at micro dimensions using fluorescence, reflectometric or evanescent field based techniques. All applications of protein, peptide, or glycoside are welcome. Especially the focus is on new developments of transduction, surface chemistry, microfluidics, on-chip synthesis as well as data treatment in imaging and kinetics.

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