

# Positional Sequencing by Hybridization

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## Technology description

This invention is directed to methods for determining a nucleotide sequence of a nucleic acid using positional sequencing by hybridization, and to the creation of nucleic acid probes which may be used with these methods. This invention is also directed to diagnostic aids for analyzing the nucleic acid composition and content of biological samples, including samples derived from medical and agricultural sources.

## Institution

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