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of surface nucleic acid chemistry. Keywords: Genosensor technology; prised of thin film structures and the detectable by acoustic wave sensors.

### **Patent us20040005582 - biospecific desorption**

The method is especially suitable for the functional analysis of the multitude of consensus sequences that are emerging from genome programs

### **Acoustic wave-based detection in bioanalytical**

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**Patent us7043969 - machine fluid sensor and method**

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