

Title (en)

HIGH THROUGHPUT SCREENING METHOD FOR SEQUENCES OR GENETIC ALTERATIONS IN NUCLEIC ACIDS

Title (de)

UNTERSUCHUNGSVERFAHREN MIT HOHEM UMSATZ FÜR SEQUENZEN UND GENETISCHEN ABWEICHUNGEN IN NUKLEINSÄUREN

Title (fr)

PROCEDE D'EXAMEN A HAUT RENDEMENT POUR LE DEPISTAGE DE SEQUENCES OU D'ALTERATIONS GENETIQUES DANS DES ACIDES NUCLEIQUES

Publication

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Application

EP 96931600 A 19960913

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Abstract (en)

[origin: WO9710366A2] A high throughput method for screening nucleic acid samples to identify target sequences or one or more genetic alterations in target sequences present in the nucleic acid samples is provided. Methods of identifying target nucleic acid sequences in patient samples, and of identifying randomly permuted alterations in nucleic acid sequences of interest are also disclosed.

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