



Restriction landmark genomic scanning (RLGS) /

Hayashizaki, Y. (Yoshihide) (1957-)

Watanabe, S. (Sachihiko) (1939-)

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Monografía

Restriction Landmark Genomic Scanning (RLGS) is a new multiplex method for simultaneous analysis of more than 3,000 genome loci. Written by the inventor of RLGS, Yoshihide Hayashizaki, and his co-workers, this is the first manual on this method. RLGS is a powerful technique with enormous potential for biological (animal and plant sciences), and biomedical research. Yielding results much faster than conventional techniques, RLGS is particularly suited to the identification of the chromosomal location of the genes implicated in inherited diseases, and for the genetic disturbances present in cancerous tissue

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Autores: Hayashizaki, Y. (Yoshihide) (1957-) Watanabe, S. (Sachihiko) (1939-)

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Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es