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## ReLA, a local alignment search tool for the identification of distal and proximal gene regulatory regions and their conserved transcription factor binding sites

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**Authors:** [González, Santi](#) / [Montserrat, Barbara](#) / [Sánchez, Friman](#) / [Puiggros, Montserrat](#) / [Blanco, Enrique](#) / [Ramírez, Alex](#) / [Torrents, David](#)

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