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CHARPENTIER / UC BERKELEY INTELLECTUAL PROPERTY

ERS Genomics holds an exclusive worldwide license from Dr. Emmanuelle Charpentier to the foundational intellectual property covering CRISPR-Cas9 (crispr-cas-9-technology.php) for all applications other than use as a human therapeutic. This patent application has broad and dominant claims covering CRISPR-Cas9 compositions and methods of genome editing in any organism.

A license (licensing.php) to this foundational intellectual property will be required for commercialization of research tools, kits, reagents, and genetically modified cell lines and organisms.

Patent application number PCT/US2013/032589, entitled, "Methods and Compositions for RNA-Directed Target DNA Modification and for RNA-Directed Modulation of Transcription."
(http://www.google.com/patents/WO2013176772A1?cl=en)

ERS Genomics Limited, 88 Harcourt Street. Dublin 2. Ireland | info@ersgenomics.com (mailto:info@ersgenomics.com)

(https://www.linkedin.com/company/4808442) (https://twitter.com/ersgenomics)

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