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Fig. 4: Dissection of HbF-regulating CREs with base pair resolution via ABE mutagenesis. Fig. 6: New HbF CREs identified by ABE mutagenesis are associated with high HbF levels in an SCD cohort.

Single-nucleotide-level mapping of DNA regulatory elements that control fetal hemoglobin expression

3 Istituto Superiore di Sanità, Rome 00161, Italy. 4 Keires AG, Basel CH-4051, Switzerland. 5 CEINGE, Naples 80131, Italy. 6 Department of Molecular Medicine and Medical Biotechnology, University ...

Efficacy of a virus-vectored vaccine against human and bovine respiratory syncytial virus infections

5 TERRA Teaching and Research Centre, University of Liege, Liege, Belgium. 6 The Donnelly Centre, University of Toronto, Toronto, ON, Canada. 7 Department of Molecular Genetics, University of Toronto, ...

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