

# An Elegant Defense The Extraordinary New Science

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*Development of CRISPR-Cas systems for genome editing and ...*

Webnew spacer, a stretch of DNA derived from the genome of the invader, into the CRISPR array. During the defense phase (bottom), spacers are converted into guide RNAs that direct an interference module to matching target sequences, which are then cleaved. (b) CRISPR technologies have broad applications in the