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# CELLECTIS Patents

Matching "CELLECTIS" by Owner.

**IPMonitor**  
Patents

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# Alerts

## "CELLECTIS"

24 results matching "'CELLECTIS'" by Owner.

Number	Title	Owner
<a href="#">2002317771</a>	PROCESS OF WRITING OR REWRITING A POLYNUCLEOTIDE SEQUENCE HAVING A PREDETERMINED CONTENT OF CpG DINUCLEOTIDES	CELLECTIS
<a href="#">2002333832</a>	Random integration of a polynucleotide after in vivo linearization	Collectis
<a href="#">2003215869</a>	Hybrid and single chain meganucleases and use thereof	Collectis
<a href="#">2003274231</a>	METHOD OF DETERMINING THE CLEAVAGE ACTIVITY OF AN ENDONUCLEASE	CELLECTIS
<a href="#">2004208030</a>	Custom-made meganuclease and use thereof	Collectis
<a href="#">2004208031</a>	Use of meganucleases for inducing homologous recombination ex vivo and in toto in vertebrate somatic tissues and application thereof.	Collectis
<a href="#">2004265159</a>	Amino acid sequences facilitating penetration of a substance of interest into cells and/or cell nuclei	Collectis
<a href="#">2006224248</a>	I-Crei meganuclease variants with modified specificity, method of preparation and uses thereof	Collectis
<a href="#">2006307603</a>	I-Crel homing endonuclease variants having novel cleavage specificity and use thereof	Collectis
<a href="#">2006314220</a>	Laglidadg homing endonuclease variants having mutations in two functional subdomains and use thereof.	Collectis
<a href="#">2006325030</a>	Cell penetrating peptide conjugates for delivering nucleic acids into cells	Collectis
<a href="#">2007216264</a>	Meganuclease variants cleaving a DNA target sequence from a xeroderma pigmentosum gene and uses thereof	Collectis
<a href="#">2007274730</a>	Meganuclease variants cleaving a DNA target sequence from a RAG gene and uses thereof	Collectis
<a href="#">2007320880</a>	Meganuclease variants cleaving a DNA target sequence from the HPRT gene and uses thereof	Collectis
<a href="#">2009206192</a>	Custom-made meganuclease and use thereof	Collectis
<a href="#">2007347328</a>	LAGLIDADG homing endonuclease variants having novel substrate specificity and use thereof	Collectis
<a href="#">2008211635</a>	Obligate heterodimer meganucleases and uses thereof	Collectis
<a href="#">2008218605</a>	Meganuclease variants cleaving a DNA target sequence from the beta2-microglobulin gene and uses thereof	Collectis
<a href="#">2008263502</a>	Method for enhancing the cleavage activity of I-Crei derived meganucleases	Collectis
<a href="#">2008263501</a>	Meganuclease variants cleaving a DNA target sequence from the mouse ROSA26 locus and uses thereof	Collectis

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Number	Title	Owner
<a href="#">2008278705</a>	Meganuclease variants cleaving a DNA target sequence from the human hemoglobin beta gene and uses thereof	Collectis
<a href="#">2009208732</a>	New I-CreI derived single-chain meganuclease and uses thereof	Collectis
<a href="#">2012200800</a>	Custom-made meganuclease and use thereof	Collectis
<a href="#">2011219716</a>	Use of endonucleases for inserting transgenes into safe harbor loci	Collectis

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