Broad Institute Licenses CRISPR/Cas9 IP to Transposagen

Dec 11, 2015 | a GenomeWeb staff reporter

NEW YORK (GenomeWeb) – Transposagen announced today that it has licensed CRISPR/Cas9 intellectual property from the Broad Institute.

With the non-exclusive license agreement, Transposagen will be able to combine CRISPR/Cas9 genome editing technology with its Footprint-Free Gene Editing System. The combination allows for "precision gene editing without fear of undesired off-target effects," Transposagen CEO John Printen said in a statement.

Lexington, Kentucky-based Transposagen is commercializing gene editing technologies to aid both basic research and drug discovery. The firm has licensed piggyBac transposon technology for almost all commercial applications.

It's the latest CRISPR IP licensing agreement for the Broad, which has also licensed the technology to Horizon Discovery, GE Healthcare, and Sigma-Aldrich.

Filed Under Business News | Gene Silencing/Gene Editing | licensing agreement | Broad Institute | CRISPR

Related Articles

Sep 22, 2016
Monsanto Licenses CRISPR From Broad Institute for Ag-Bio Applications

Dec 14, 2015
Top Five Articles on GenomeWeb Last Week

Feb 23, 2016

Caribou Bio Grants IDT Non-Exclusive Rights to Commercialize RUO CRISPR/Cas9 Reagents

Jul 06, 2016
Evotec Licenses CRISPR Tech From Broad Institute, Harvard

May 17, 2016
Bayer Inks CRISPR Patent Licensing Agreement

Jan 12, 2016
ATCC Licenses CRISPR/Cas9 Tech From Broad Institute

We recommend

Caribou Bio Grants IDT Non-Exclusive Rights to Commercialize RUO CRISPR/Cas9 Reagents
GenomeWeb, 2016

Horizon Expands CRISPR-Cas9 Portfolio with Broad Institute Licensing Deal
GenomeWeb, 2014

As CRISPR-Cas9 Technology Sets to Take Off, Uncertainty Swirls Around IP Landscape
GenomeWeb, 2014

Sage Licenses CRISPR-Cas9 Technology from Broad Institute
GenomeWeb, 2014

ATCC Licenses CRISPR/Cas9 Tech From Broad Institute
GenomeWeb, 2016

Regeneron Licenses CRISPR-Cas9 IP From ERS Genomics
GenomeWeb, 2015

Powered by TrendMD

Privacy Policy. Copyright © 2016 Genomeweb LLC. All Rights Reserved.