

Gene Editing Collaboration and Licensing Deals 2016-2023

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Abstracts

SUMMARY

Gene Editing Collaboration and Licensing Deals | Global coverage | Deal financials | Contract documents | Deal trends | Leading dealmakers | Collaboration, licensing, development, and research deals | Comprehensive deal directory 2016 to 2023

DESCRIPTION

Gene Editing Collaboration and Licensing Deals provides a comprehensive understanding and unprecedented access to the gene editing deals entered into by the worlds leading biopharma companies.

Fully revised and updated, the report provides details of gene editing deals from 2016 to 2023.

The report provides a detailed understanding and analysis of how and why companies enter gene editing deals. These deals tend to be multicomponent, starting with collaborative R&D, and commercialization of outcomes.

The report includes collaboration, development, research and licensing deals.

This report contains a comprehensive listing of 333 gene editing deals announced since 2016 including financial terms where available including links to online deal records of actual gene editing partnering deals as disclosed by the deal parties. In addition, where available, records include contract documents as submitted to the Securities Exchange Commission by companies and their partners.

The initial chapters of this report provide an orientation of gene editing dealmaking.

Chapter 1 provides an introduction to the report.

Chapter 2 provides an overview of the trends in gene editing dealmaking since 2016.

Chapter 3 provides an overview of the leading gene editing deals since 2016. Deals are listed by headline value.

Chapter 4 provides a comprehensive listing of the top 25 most active companies in gene editing dealmaking with a brief summary followed by a comprehensive listing of gene editing deals, as well as contract documents available in the public domain.

Chapter 5 provides a comprehensive and detailed review of gene editing deals signed and announced since Jan 2016, where a contract document is available in the public domain.

Chapter 6 provides a comprehensive and detailed review of gene editing partnering deals signed and announced since Jan 2016. The chapter is organized by specific gene editing technology type in focus.

The report also includes numerous table and figures that illustrate the trends and activities in gene editing deal making since 2016.

In addition, a comprehensive deal directory is provided organized by company A-Z, deal type and therapeutic target. Each deal title links via Weblink to an online version of the deal record and where available, the contract document, providing easy access to each contract document on demand.

Key benefits

Gene Editing Collaboration and Licensing Deals provides the reader with the following key benefits:

Understand deal trends since 2016

Browse gene editing collaboration and licensing deals

Benchmark analysis – identify market value of transactions

Financials terms - upfront, milestone, royalties

Directory of deals by company A-Z, deal type and therapy area

Leading deals by value

Most active dealmakers

Identify assets and deal terms for each transaction

Access contract documents - insights into deal structures

Due diligence - assess suitability of your proposed deal terms for partner companies

Save hundreds of hours of research time

Report scope

Gene Editing Collaboration and Licensing Deals is intended to provide the reader with an in-depth understanding of gene editing trends and structure of deals entered into by leading biopharma companies worldwide.

Gene Editing Collaboration and Licensing Deals includes:

Trends in gene editing dealmaking in the biopharma industry

Directory of gene editing deal records covering pharmaceutical and biotechnology

The leading gene editing deals by value

Most active gene editing licensing dealmakers

Gene Editing Collaboration and Licensing Deals provides comprehensive access to

available records for deals, including contract documents where available.

Analyzing contract agreements allows due diligence of:

What are the precise rights granted or optioned?

What is actually granted by the agreement to the partner company?

What exclusivity is granted?

What is the payment structure for the deal?

How are sales and payments audited?

What is the deal term?

How are the key terms of the agreement defined?

How are IPRs handled and owned?

Who is responsible for commercialization?

Who is responsible for development, supply, and manufacture?

How is confidentiality and publication managed?

How are disputes to be resolved?

Under what conditions can the deal be terminated?

What happens when there is a change of ownership?

What sublicensing and subcontracting provisions have been agreed?

Which boilerplate clauses does the company insist upon?

Which boilerplate clauses appear to differ from partner to partner or deal type to deal type?

Which jurisdiction does the company insist upon for agreement law?

BENEFITS

Precision Medicine in Oncology Collaboration and Licensing Deals provides the reader with the following key benefits:

Understand deal trends since 2016

Browse precision medicine in oncology collaboration and licensing deals

Benchmark analysis – identify market value of transactions

Financials terms - upfront, milestone, royalties

Directory of deals by company A-Z, deal type and therapy area

Leading deals by value

Most active dealmakers

Identify assets and deal terms for each transaction

Access contract documents - insights into deal structures

Due diligence - assess suitability of your proposed deal terms for partner companies

Save hundreds of hours of research time

Contents

Executive Summary

CHAPTER 1 – INTRODUCTION

CHAPTER 2 – TRENDS IN GENE EDITING DEALMAKING

- 2.1. Introduction
- 2.2. Gene editing deals over the years
- 2.3. Most active gene editing dealmakers
- 2.4. Gene editing deals by deal type
- 2.5. Gene editing deals by therapy area
- 2.6. Gene editing deals by industry sector
- 2.7. Deal terms for gene editing deals
 - 2.7.1 Gene editing deals headline values
 - 2.7.2 Gene editing deal upfront payments
 - 2.7.3 Gene editing deal milestone payments
 - 2.7.4 Gene editing royalty rates

CHAPTER 3 – LEADING GENE EDITING DEALS

- 3.1. Introduction
- 3.2. Top gene editing deals by value

CHAPTER 4 – MOST ACTIVE GENE EDITING DEALMAKERS

- 4.1. Introduction
- 4.2. Most active gene editing dealmakers
- 4.3. Most active gene editing deals company profiles

CHAPTER 5 – GENE EDITING CONTRACTS DEALMAKING DIRECTORY

- 5.1. Introduction
- 5.2. Gene editing contracts dealmaking directory

CHAPTER 6 – GENE EDITING DEALMAKING BY TECHNOLOGY TYPE

Deal directory

Deal directory – Gene editing deals by company A-Z

Deal directory – Gene editing deals by deal type

Deal directory – Gene editing deals by therapy area

Deal type definitions

About Wildwood Ventures

Current Partnering

Current Agreements

Recent report titles from Current Partnering

Table Of Figures

TABLE OF FIGURES

- Figure 1: Gene editing deals since 2016
- Figure 2: Active gene editing dealmaking activity – 2016 - 2023
- Figure 3: Gene editing deals by deal type since 2016
- Figure 4: Gene editing deals by therapy area since 2016
- Figure 5: Gene editing deals by industry sector since 2016
- Figure 6: Gene editing deals with a headline value
- Figure 7: Gene editing deals with an upfront value
- Figure 8: Gene editing deals with a milestone value
- Figure 9: Gene editing deals with a royalty rate value
- Figure 10: Top gene editing deals by value since 2016
- Figure 11: Most active gene editing dealmakers 2016 - 2023
- Figure 12: Gene editing deals by technology type since 2016

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