

THE HISTORY OF THE HUMAN GENOME PROJECT

1980s: The first human genome map was created, showing the location of genes on chromosomes. This was a major milestone in genetics, as it allowed scientists to identify the location of specific genes and study their function.



1990s: The Human Genome Project was launched, a large-scale international research effort to determine the sequence of the human genome. This project was a major milestone in genetics, as it allowed scientists to identify the location of specific genes and study their function.

2000s: The first draft of the human genome was published, showing the sequence of the human genome. This was a major milestone in genetics, as it allowed scientists to identify the location of specific genes and study their function.

2010s: The Human Genome Project was completed, and the full sequence of the human genome was published. This was a major milestone in genetics, as it allowed scientists to identify the location of specific genes and study their function.

