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A second human genome project was set up by a private company - Celera Genomics of Maryland, USA - in 1998. Both projects completed a draft of the human genome sequence in 2001 and the results were published in the scientific journals Nature and Science in February of that year (IHGSC, 2001; Venter et al., 2001).

The Human Genome - Genomes - NCBI Bookshelf

Before the Human Genome Project was completed, some researchers predicted that ~ 100,000 genes would be found. So, many were surprised and perhaps humbled by the announcement that the human ...

The Human Microbiome Project | Nature

Fairly soon, the U.S. NAS and NAM

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created a Human Genome Initiative. 50 That project's first major activity was the International Summit on Human Gene Editing, held in Washington, DC from Dec. 1 to 3, 2015, which was jointly sponsored by the NAS, the NAM, the Royal Society of the United Kingdom, and the Chinese Academy of Sciences. This highly ...

CRISPR'd babies: human germline genome editing in the 'He ...

The NIH Common Fund initiated a second phase, the Integrative Human Microbiome Project (iHMP) in 2014. This phase was designed to develop the methods for measuring and analyzing biomolecules such as RNA, proteins and metabolism-linked substances called metabolites from the microbiome and the human host.

Role of microbes in human health and disease - Genome.gov

determined as part of the Human Genome Project (completed in April

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2003). Students may not appreciate that knowing the sequence of a gene is only the beginning. Scientists now have the huge task of determining the function of our ~20,000 genes, and the special job each gene's protein product performs in the cell. Answer Key

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