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human genome is a multinational research project to determine the genomic structure of man hgp is a multidisciplinary effort to understand the basis of human heredity genome hgp includes a comprehensive study of genome which includes construction of genetic map of the chromosomes and the sequencing of all genes web a genome is the name for all the dna and genes in a cell every kind of plant and animal has a different genome there s a chicken genome a celery genome and of course a human genome to understand the genome scientists need web feb 10 2023 the answer is no because there is no one human genome everyone s dna is different and those differences matter we won t really understand the genome until we have a record of how it varies from web jan 20 2011 the human genome project was the effort to identify the 20 000 25 000 genes in human dna once they had been identified they sequenced the 3 billion chemical base pairs that are present in web the human genome project was a landmark global scientific effort whose signature goal was to generate the first sequence of the human genome in 2003 the human genome project produced a genome sequence that accounted for over 90 of the human genome it was as close to complete as the technologies for sequencing dna allowed at the time web the human genome project pinpointed genes and associated particular sequences in those genes with numerous diseases and disorders it also identified about 3 000 000 locations where single base dna differences snps which mean single nucleotide polymorphisms occur in humans look into written key question 2 for more thorough web jan 28 2009 the whole sequence of the human dna what is the human genome wiki user 2009 01 28 04 29 53 study now see answer 1 best answer copy the whole sequence of the human dna

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