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transgenic 1 of 2 adjective trans gen ic ?tran t s ?jen ik ?tranz being or used to produce an organism or cell of one species into which one or more genes of other species have been transgenic tr?ns j?n ?k relating to an organism whose genome has been altered by the transfer of a gene or genes from another species or breed transgenic organisms are used in 26 jan 2023 transgenic refers to an organism or cell whose genome has been altered by the introduction of one or more foreign dna sequences from another species by artificial means transgenic organisms are generated in the laboratory for research purposes narration 00 00 transgenic transgenic has been used in genetic studies for a long time transgenic organisms image courtesy of the national human genome research institute modern genetic technology can be used to modify the genomes of living organisms this process is also known as genetic engineering genes of one species can be modified or genes can be transplanted from one species to another genetic engineering is made possible by transgenesis is a mode of experimentation involving insertion of a foreign gene into the genome of an organism followed by germ line transmission of the gene and analysis of the resulting phenotype in the progeny transgenesis can be used to induce the expression of an exogenous gene of interest 8 mar 2021 transgenes are genes that have been taken from one organism and transferred to the genetic makeup of another for example a human gene can be copied and transferred to the genetic makeup of a mouse in order to study human disease in a model biological system transgene describes a segment of dna containing a gene sequence that has been isolated from one organism and is introduced into a different organism this non native segment of dna may either retain the ability to produce rna or protein in the transgenic organism or alter the normal function of the transgenic organism s genetic code transgenic foods are those for whom the genetic code has been modified in some way directly such as by adding a gene they didn t previously have this can be used to introduce new interesting features to products such as reduced need for water or nutrients or improved nutritional value among many others transgenesis is the phenomenon in which a foreign gene with desired characteristics is introduced into the genome of the target animal the foreign gene that is introduced is known as the transgene and the animal whose genome is altered is known as transgenic these genes are passed on to the successive generations transgenic adjective biology specialized uk træn z?d?en ?k us træn z?d?en ?k a transgenic animal or plant contains one or more genes that have been added from another type of plant or

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