

The Sports Gene Inside The Science Of Extraordinary Athletic Performance

Identification of Mutations in the Novel Gene GRXCR1 Associated with Deafness in the Pirouette Mouse The Role of Spontaneous Interspecific Gene Flow in the Continued Evolution and Distribution of Genetic Diversity in a Noxious Perennial Weed, *Sorghum Halepense* (L.) Pers. (johnsongrass) An Analysis of Cis-regulatory Regions of Pan-neural Genes in *Drosophila Melanogaster* Development of Homologous Gene Disruption and a Dominant Selectable Marker Gene in *Chlamydomonas Reinhardtii* Genes in Development The National Live-stock Journal Arthur's Lady's Home Magazine Railway Official Gazette The Lancet Collier's Genes Required in the A/[alpha] Cell Type of *Saccharomyces Cerevisiae* Retinoic Acid Regulated Genes in Neuronal Development Role of HCMV Genes in Benzimidazole Ribonucleoside Antiviral Drug Action History of Germany in Words of One Syllable Ethical Issues in Health Care California Agriculture Mechanisms of Segmentation Abstracts in Anthropology Biochemical and Molecular Genetic Analysis of Protein Kinase C Function in the Yeast *Saccharomyces Cerevisiae* Research in Psychology Hana M. Odeh Paul Eric Arriola John F. Emery Julie Anne Elisabeth Nelson Eva M. Neumann-Held Sara Mieko Okamura Ronald Anthony Merrill Gloria Komazin Helen Wall Pierson Margot Joan Fromer British Society for Developmental Biology Frederick Owen Fields B. L. Kintz Identification of Mutations in the Novel Gene GRXCR1 Associated with Deafness in the Pirouette Mouse The Role of Spontaneous Interspecific Gene Flow in the Continued Evolution and Distribution of Genetic Diversity in a Noxious Perennial Weed, *Sorghum Halepense* (L.) Pers. (johnsongrass) An Analysis of Cis-regulatory Regions of Pan-neural Genes in *Drosophila Melanogaster* Development of Homologous Gene Disruption and a Dominant Selectable Marker Gene in *Chlamydomonas Reinhardtii* Genes in Development The National Live-stock Journal Arthur's Lady's Home Magazine Railway Official Gazette The Lancet Collier's Genes Required in the A/[alpha] Cell Type of *Saccharomyces Cerevisiae* Retinoic Acid Regulated Genes in Neuronal Development Role of HCMV Genes in Benzimidazole Ribonucleoside Antiviral Drug Action History of Germany in Words of One Syllable Ethical Issues in Health Care California Agriculture Mechanisms of Segmentation Abstracts in Anthropology Biochemical and Molecular Genetic Analysis of Protein Kinase C Function in the Yeast *Saccharomyces Cerevisiae* Research in Psychology Hana M. Odeh Paul Eric Arriola John F. Emery Julie Anne Elisabeth Nelson Eva M. Neumann-Held Sara Mieko Okamura Ronald Anthony Merrill Gloria Komazin Helen Wall Pierson Margot Joan Fromer British Society for Developmental Biology Frederick Owen Fields B. L. Kintz

in light of scientific advances such as genomics predictive diagnostics genetically engineered agriculture nuclear transfer cloning and the manipulation of stem cells the idea that genes carry predetermined molecular programs or blueprints is pervasive yet new scientific discoveries such as rna transcripts of single genes that can lead to the production of different compounds from the same pieces of dna challenge the concept of the gene alone as the dominant factor in biological development increasingly aware of the tension between certain empirical results and interpretations of those results based on the orthodox view of genetic determinism a growing number of scientists urge a rethinking of what a gene is and how it works in this collection a group of internationally renowned scientists present some prominent alternative approaches to understanding the role of dna in the construction and function of biological organisms contributors discuss alternatives to the programmatic view of dna including the developmental systems approach methodical culturalism the molecular process concept of the gene the hermeneutic theory of description and process structuralist biology none of the approaches cast doubt on the notion that dna is tremendously

important to biological life on earth rather contributors examine different ideas of how dna should be represented evaluated and explained just as ideas about genetic codes have reached far beyond the realm of science the reconceptualizations of genetic theory in this volume have broad implications for ethics philosophy and the social sciences contributors thomas bürglin brian c goodwin james griesemer paul griffiths jesper hoffmeyer evelyn fox keller gerd b müller eva m neumann held stuart a newman susan oyama christoph rehmann sutter sahotra sarkar jackie leach scully gerry webster ulrich wolf

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