

In The Name Of Eugenics Genetics And The Uses Of Human Heredity

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In The Name Of Eugenics

In the 19th century, when the idea of eugenics (selective breeding to generate superior members of a species) was invited off the farm and into the parlor, it was a far-fetched notion with little possibility of success driven by clearly racist motivations.

In the Name of Eugenics: Genetics and the Uses of Human ...

This is the most thorough book on eugenics in the U.S. It is just loaded with information about what happened as concerns the origins of IQ testing, the institutionalization and sterilization of the disabled (even some who technically were not disabled but just poor), and some other unethical practices that happened on our shores that were edging close to those being practiced by Nazi Germany.

In the Name of Eugenics: Genetics and the Uses of Human ...

In the Name of Eugenics: Genetics and the Uses of Human Heredity - Kindle edition by Kevles, Daniel J.. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading In the Name of Eugenics: Genetics and the Uses of Human Heredity.

In the Name of Eugenics: Genetics and the Uses of Human ...

The term eugenics was coined in 1883 by British explorer and natural scientist Francis Galton, who, influenced by Charles Darwin 's theory of natural selection, advocated a system that would allow "the more suitable races or strains of blood a better chance of prevailing speedily over the less suitable."

eugenics | Description, History, & Modern Eugenics ...

In the Name of Eugenics traces the history of the eugenics movement in the United States and Britain, beginning in the nineteenth century and continuing up to the mid-1980s and was the first...

In the Name of Eugenics: Genetics and the Uses of Human ...

Daniel J. Kevles writes In the Name of Eugenics: Genetics and the Uses of Human Heredity in light of the claim that modern genetic research is tinged with the eugenic legacy. He makes the book "a...

In the Name of Eugenics: Genetics and the Uses of Human ...

Eugenics, the set of beliefs and practices which aims at improving the genetic quality of the human population, played a significant role in the history and culture of the United States during the Progressive Era, from the late 19th century until US involvement in World War II.. While ostensibly about improving genetic quality, it has been argued that eugenics was more about preserving the ...

Eugenics in the United States - Wikipedia

The Eugenics Record Office (ERO), located in Cold Spring Harbor, New York, United States, was a research institute that gathered biological and social information about the American population, serving as a center for eugenics and human heredity research from 1910 to 1939. It was established by the Carnegie Institution of Washington's Station for Experimental Evolution, and subsequently ...

Eugenics Record Office - Wikipedia

Eugenics was a commonly accepted means of protecting society from the offspring (and therefore equally suspect) of those individuals deemed inferior or dangerous - the poor, the disabled, the...

Unwanted Sterilization and Eugenics Programs in the United ...

Eugenics, meaning "good stock," is a scientific doctrine of race. It aims to produce what are considered good racial traits and eliminate those deemed harmful or defective, with the goal of...

In the name of eugenics, Minnesota sterilized more than ...

Daniel Kevles traces the study and practice of eugenics—the science of "improving" the human species by exploiting theories of heredity—from its inception in the late nineteenth century to its most recent manifestation within the field of genetic engineering.

In the Name of Eugenics — Daniel J. Kevles | Harvard ...

Seventy-year-old Virginia resident Janet Ingram was an ordinary teenager in the 1950s, until one day she unknowingly became part of a little-known government project for the poor. Teenage Janet ...

The Untold Story of American Eugenics | by Alice Minium ...

Eugenics was a movement which tried to eliminate "dangerous human pests" and "the rising tide of imbeciles" through what has been euphemistically called "selective breeding."What this meant, in actual practice, was forced sterilization of American immigrants and minorities (particularly in California), and then the promotion of abortion by liberal whites in black and Hispanic communities.

Eugenics - Conservapedia

Coming from a Greek word meaning "good in birth," the term eugenics refers to a controversial area of genetic sciencebased on the belief that the human species can be improved by encouraging only people or groups with "desirable" traits to reproduce, while discouraging or even preventing reproduction among people with "undesirable" qualities.

What Is Eugenics? Definition and History

In the Name of Eugenics. “ The historical sweep that [Kevles] brings to bear in this marvellous book should make us ponder over the tenacity of eugenic theories.

In the Name of Eugenics — Daniel J. Kevles | Harvard ...

Eugenics was also supported by many socialists, feminists and anti-feminists, militarists and pacifists, as well, of course, as the majority of geneticists. In different countries eugenics took different forms, from the paternalistic social democratic eugenics of Sweden and Norway to the fascist eugenics of Germany.

The persistence of Eugenics

October 24, 2007 The Eugenics Temptation By Michael Gerson. James Watson, the Nobel Prize-winning scientist who helped discover the structure of DNA in 1953, recently pronounced the entire ...

RealClearPolitics - Articles - The Eugenics Temptation

Daniel Kevles traces the study and practice of eugenics--the science of "improving" the human species by exploiting theories of heredity--from its inception in the late nineteenth century to its most recent manifestation within the field of genetic engineering. It is rich in narrative, anecdote,...

In the Name of Eugenics: Genetics and the Uses of Human ...

Daniel Kevles's In the Name of Eugenics is a thoughtful, well-written look at the eugenics movement of the early twentieth century. In an extremely readable manner, Kevles has produced a most accessible and informative study of eugenics that will be of interest to people with various amounts of knowledge of the field.

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