동성애를 반대하는 너에게 동성식스에 대한 태도

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natural 자연스러운

Genetic disorder

From Wikipedia, the free encyclopedia

For a non-technical introduction to the topic, see Introduction to genetics. For a list of genetic disorders, see List of genetic disorders.

A **genetic disorder** is a health problem caused by one or more abnormalities in the genome. It can be caused by a mutation in a single gene (monogenic) or multiple genes (polygenic) or by a chromosomal abnormality. Although polygenic disorders are the most common, the term is mostly used when discussing disorders with a single genetic cause, either in a gene or chromosome. The mutation responsible can occur spontaneously before embryonic development (a *de novo* mutation), or it can be inherited from two parents who are carriers of a faulty gene (autosomal recessive inheritance) or from a parent with the disorder (autosomal dominant inheritance). Some disorders are caused by a mutation on the X chromosome and have X-linked inheritance. Very few disorders are inherited on the Y chromosome or mitochondrial DNA. [3]

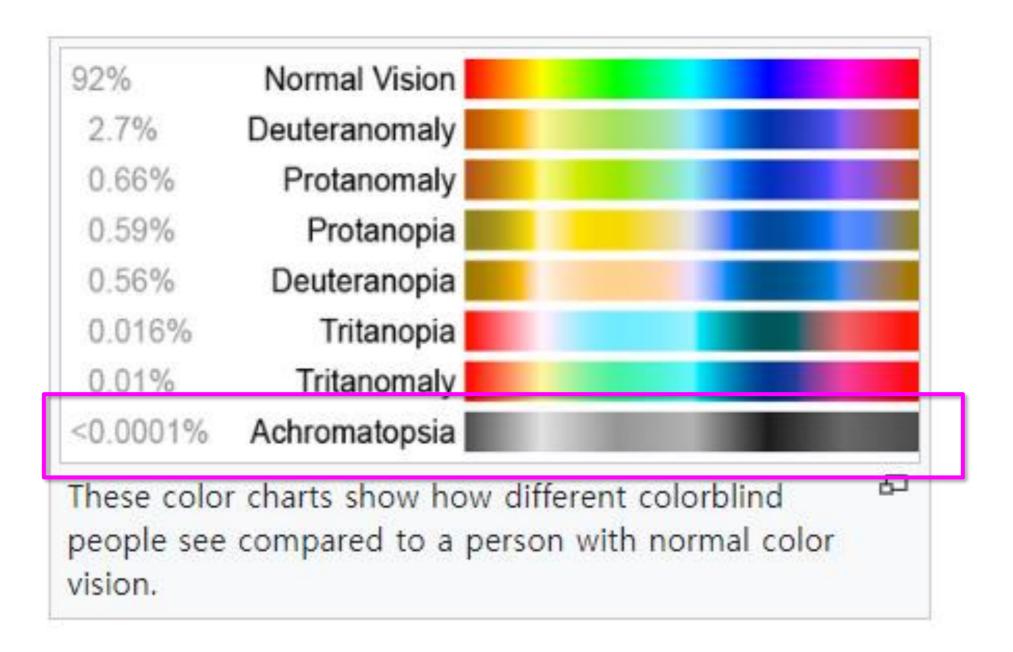
There are well over 6,000 known genetic disorders,^[4] and new genetic disorders are constantly being described in medical literature.^[5] Around 1 in 50 people are affected by a known single-gene disorder, while around 1 in 263 are affected by a chromosomal disorder.^[6] Around 65% of people have some kind of health problem as a result of congenital genetic mutations.^[6] Due to the significantly large number of genetic disorders,



Classification [edit]

Types of color blindness and the terms used

	Cone system	Red		Green		Blue					
	N=normal A=anomalous	N	A	N	Α	N	Α	Normal sight D	Peuteranopia sight Tritan	opia sight	Monochromacy sight
1	Normal vision							Trichromat	Normal		
2	Protanomaly							Anomalous Trichromat	Partially color blind	Red-green	
3	Protanopia							Dichromat	Partially color blind	Red-green	
4	Deuteranomaly							Anomalous Trichromat	Partially color blind	Red-green	
5	Deuteranopia							Dichromat	Partially color blind	Red-green	
6	Tritanomaly							Anomalous Trichromat	Partially color blind	Blue-yellow	
7	Tritanopia							Dichromat	Partially color blind	Blue-yellow	
8	Achromatopsia							Monochromat	Totally color blind		
9 10	Tetrachromat										



natural vs. true natural 98% vs. 100%

2%: differ

differ ≠ wrong 다르다 ≠ 틀리다

Value 가치

Good vs. Evil Correct vs. Wrong 선하다 vs. 악하다

Value added Words 가치가 부여된 단어

Smell: Flavor: Odor

냄새:향기:악취

Kill: Murder

Natural law

From Wikipedia, the free encyclopedia

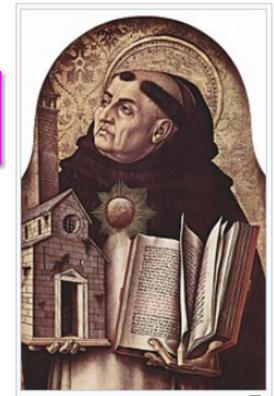
For other uses, see Natural law (disambiguation).

Natural law (Latin: *ius naturale, lex naturalis*) is law as seen as being independent of, and pre-existent to, the positive law of any given political order, society or nation-state. Such genesis is seen as determined by nature (whether that reflects creation, evolution, or random chance), and a notional **law of nature** treated as objective fact that is universally applicable;^[1] That is, it exists and is recognizable, without any dependence on human understanding, or on the positive law of any given state, political order, or legislature — and even of society at large.

Historically, natural law refers to the use of reason to analyze human nature in deducing binding rules of moral behavior, via (dominant or insurgent) accounts of observed and/or posited aspects of reality and of "the human condition".

The concept of natural law was documented in ancient Greek philosophy, including Aristotle, [2] and was referred to in Roman philosophy by Cicero. References to it are also to be found in the Old and New Testaments of the Bible, and were later expounded upon in the Middle Ages by Christian philosophers such as Albert the Great and Thomas Aquinas. The School of Salamanca made notable contributions during the Renaissance.

Modern natural law theories were greatly developed in the Age of Enlightenment, combining inspiration from Roman law with philosophies like social contract theory. It was used in challenging theory of the divine right of kings, and became an alternative justification for the establishment of a social contract, positive law, and government—and thus legal rights—in the form of classical republicanism. Conversely, the concept of natural rights is used by others to challenge the legitimacy of all such establishments. [citation needed]



Thomas Aquinas, a Catholic philosopher of the Middle Ages, revived and developed the concept of natural law from ancient Greek philosophy

선한 일을 하라 간음하지 마라 살인하지 마라 게으르지 마라

우리는 '자연스러움'이 아닌 '선함'을 추구 해야 합니다.

자연법은 우리의 유전적 본성을 거스르는 많은 행동을 '선하다'고 합니다.

Homosexuality

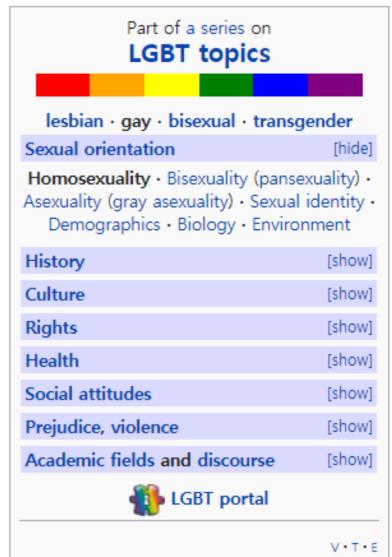


From Wikipedia, the free encyclopedia

This article is about homosexuality in humans. For homosexuality in other species, see Homosexual behavior in animals.

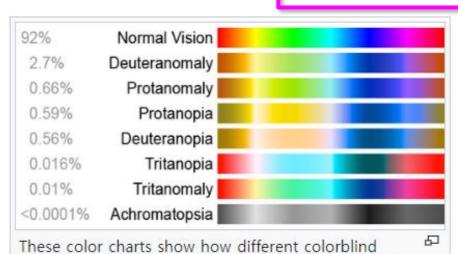
Homosexuality is romantic attraction, sexual attraction, or sexual behavior between members of the same sex or gender. As a sexual orientation, homosexuality is "an enduring pattern of emotional, romantic, and/or sexual attractions" to people of the same sex. It "also refers to a person's sense of identity based on those attractions, related behaviors, and membership in a community of others who share those attractions." [1][2]

Along with bisexuality and heterosexuality, homosexuality is one of the three main categories of sexual orientation within the heterosexual–homosexual continuum.^[1] Scientists do not know the exact cause of sexual orientation, but they theorize that it is caused by a complex interplay of genetic, hormonal, and environmental influences, [3][4][5] and do not view it as a choice.^{[3][4][6]} Although no single theory on the cause of sexual orientation has yet gained widespread support, scientists favor biologically-based theories.^[3] There is considerably more evidence supporting nonsocial, biological causes of sexual orientation than social ones, especially for males.^{[7][8][9]} There is no substantive evidence which suggests parenting or early childhood experiences play a role with regard to sexual orientation.^[10] While some people believe that homosexual activity is unnatural, scientific research shows that homosexuality is a normal and natural variation in human sexuality and is not in and of itself a source of negative psychological effects.^{[1][12]} There is insufficient evidence to support the use of psychological interventions to change sexual orientation.^{[13][14]}



Gallup polling of U.S. adults identifying as LGBT per year

Date of Birth ◆	2012 💠	2013 💠	2014 💠	2015 💠	2016 💠	2017 💠
1913-1945	1.8%	1.8%	1.9%	1.5%	1.5%	1.4%
1946-1964	2.7%	2.7%	2.7%	2.6%	2.4%	2.4%
1965-1979	3.2%	3.3%	3.4%	3.3%	3.2%	3.5%
1980-1999	5.8%	6.0%	6.3%	6.7%	7.3%	8.2%



These color charts show how different colorblind people see compared to a person with normal color vision.

자연법의 근거

- (고전 6:8) Nay, ye do wrong, and defraud, and that your brethren.
- (고전 6:9) Know ye not that the unrighteous shall not inherit the kingdom of God? Be not deceived: neither fornicators, nor idolaters, nor adulterers, nor effeminate, nor abusers of themselves with mankind,
- (고전 6:10) Nor thieves, nor covetous, nor drunkards, nor revilers, nor extortioners, shall inherit the kingdom of God.
 - (고전 6:8) 그런데 도리어 여러분 자신이 불의를 행하고 속여 빼앗고 있으며, 그것도 ⑧신도들에게 그런 짓을 하고 있습니다. / ⑧그, '형제들'
 - (고전 6:9) 불의한 사람들은 하나님 나라를 상속받지 못하리라는 것을 알지 못합니까? 착각하지 마십시 오. 음행을 하는 사람들이나, 우상을 숭배하는 사람들이나, 간음을 하는 사람들이나, 여성 노릇 을 하는 사람들이나, 동성애를 하는 사람들이나,
 - (고전 6:10) 도둑질하는 사람들이나, 탐욕을 부리는 사람들이나, 술 취하는 사람들이나, 남을 중상하는 사람들이나, 남의 것을 약탈하는 사람들은, 하나님 나라를 상속받지 못할 것입니다.

결론

- ✓ 동성애자의 ¼은 유전적으로 치료 불가능한 것 같습니다.
 - 비난해서는 안 되며, 죄도 아닙니다.
 - 하지만, ¾은 쾌락을 위해 자신을 속이고 있는 것 같습니다.
- ✓ 그 사람의 유전적 상태와 상관없이 간음은 죄입니다.
 - 결혼관계가 아닌 이성간의 섹스는 죄입니다.
 - 동성섹스는 죄입니다.

References

- √ https://en.wikipedia.org/wiki/Genetic_disorder
- √ https://en.wikipedia.org/wiki/Natural_law#Christianity