

The Parasite Hypothesis For Male Homosexuality

“Saccharine Psycho-Virus”

The Pragmatopian & Zero Contradictions

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1 Introduction

Many authors have previously suggested that pathogens or parasites may be a possible cause of homosexuality, including Gregory Cochran in 2000¹, Steve Sailer in 2003², Peter Frost in 2009³, and likely many others that I am unaware of. Additionally, the pseudonymous youtube essayist “Blithering Genius” has elaborated on the hypothesis perhaps most eloquently in his 2016 video, “Sacculina”. This theory became viral on September 20, 2021, when an anonymous user on 4chan’s *pol* posted a hypothesis⁴, which became informally known as the “worm pill”. This essay is a comprehensive, yet succinct look at the parasite hypothesis for male homosexuality, with regard to the implications it has for specifically. As of now, I am reserving judgment on other speculative effects of parasite infection, those being motivation to engage in other forms of sexual degeneracy: transsexualism, bestiality, etc.

Note that female homosexuality likely has different causes from male homosexuality. The evidence for the parasite hypothesis doesn’t fit as well for female homosexuality, we know that there

¹Cochran, G.M., Ewald, P.W., & Cochran, K.D. (2000). Infectious causation of disease: an evolutionary perspective. *Perspectives in Biology and Medicine*, 43, 406-448. <https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.182.5521&rep=rep1&type=pdf>

²Sailer, Steve. (2003 August 17). “Gay Gene Or Gay Germ?”. VDare. <https://vdare.com/articles/gay-gene-or-gay-germ>.

³Frost, Peter. (2009 February 19). “Origins of male homosexuality: the germ theory”. *Evo and Proud*. <https://evoandproud.blogspot.com/2009/02/origins-of-male-homosexuality-germ.html>.

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are some causes of male homosexuality that don't apply to female homosexuals, and female same-sex-attraction is more continuously distributed along the Kinsey scale compared to male same-sex-attraction. Some biologists have speculated that female homosexuality is a by-product of genetic selection. In any case, female homosexuality is not the focus of this essay.

2 Evidence In Favor Of The Parasite Hypothesis

There are examples of similar phenomena that occur in the wild. A parasite called *Sacculina* infects a male crab by attaching to its genitals and giving it hormones to make it behave like a female crab. It then causes the male crab to nurse the *Sacculina*'s eggs. The parasite reproduces and the cycle continues. A more commonly known example is *Toxoplasma Gondii*. These parasites reproduce in the intestines of cats and lay eggs in the cat's feces. They then spread to other intermediary hosts such as rodents. The parasite infects and modifies the behavior of rodents to make them attracted to cats, rather than fearful of them. The cat then eats the infected rodent, and *Toxoplasma Gondii* is able to reproduce again. These are well established examples of parasites exploiting another organism's form for their own benefit.

Since homosexuals don't reproduce, the condition is unlikely to be hereditary. If it were, then it would select against itself and be an evolutionary dead end. Instead, the condition is present in more than 1% of the male human population. This implies that most cases of homosexuality are caused by environmental factors, not genes.

Furthermore, most people are disgusted by homosexual intercourse and sexual promiscuity. This instinct (commonly labeled "homophobia") is part of the immune system, and is usually reserved towards disease and infection vectors that humans have been exposed to for millennia, such as decaying organisms, insects, arachnids, fecal matter, etc. This natural instinct is so strong that cultures and religions have evolved explicit values and policies against homosexuality (e.g. Islam and Christianity). Similar religious policies include the banning of certain kinds of food, or unsafe preparation methods to limit the spread of disease. In homosexuals, the disgust response towards homosexual intercourse is gone, despite the high risk of catching a multitude of diseases that reside in fecal matter and may be transmitted via anal sex. Additionally, homosexual men tend to be more

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□ **Homosexuality is caused by parasites** Anonymous (ID: [pr0X1Kc4M](#)) 09/20/21(Mon)19:55:25
No. 340098219 >>340099028 >>340099201 >>340099240 >>340099292 >>340099919 >>340099925 >>340099927
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>>340109775 >>340110702 >>340112366 >>340112377 >>340112725 >>340112909 >>340113466 >>340113842 >>340114417
>>340114894 >>340115537 >>340115555 >>340116054

Let's take a look at my hypothesis for homosexuality. Right off the bat, there is no genetic incentive for homosexuality. It breeds itself right out of existence. Psychology tries to find ways to defend it as some sort of social mechanism, but this again runs into the brick wall of it going extinct almost

instantly on evolutionary timescales. I do think, however, there is another explanation for homosexuality.

>Parasites

Yes, parasites. Take for example *Toxoplasma Gondii*. When it infects rodents, it alters their behavior to make them more likely to be eaten by cats, where *Toxoplasma Gondii* can then reproduce. https://en.m.wikipedia.org/wiki/Toxoplasma_gondii

Homosexuals have an astoundingly high rate of infection by parasites. According to the national institute of health, 70% of all homosexual men are infected with intestinal parasites, as opposed to only 10% of straight men. <https://pubmed.ncbi.nlm.nih.gov/7437971/>

This astoundingly high rate of infection by parasites might then explain why homosexuals have such an increased urge to fornicate. These intestinal parasites always need new hosts. Without a viable vector of transmission, the parasite dies. The incredibly high rate of parasitic infection amongst the homosexual population explains why they are so sexually degenerate. Their behavior is being altered in much the same way as the rat's behavior is altered by *Toxoplasma Gondii* in order to allow for parasite to survive.

This would also explain why the media is freaking out about ivermectin. Ivermectin is potentially the most effective parasite removing drug available. An anecdotal case in my family gives me strong suspicion that ivermectin might actually be a cure for homosexuality. My cousin was a homosexual, until he was prescribed ivermectin for covid. After taking ivermectin, he filled a toilet bowl with intestinal worms. Shortly thereafter, he lost all attraction to men, and found women sexually attractive. He was repulsed by his previous nature.

sexually promiscuous relative to normal people. They tend to have sex more often and with far more partners. These facts are consistent with the parasite hypothesis because an intestinal parasite would be able to spread itself to more hosts if its current hosts engage in frequent anal sex. These behavior patterns are also consistent with the disgust response in homosexuals being suppressed by something.

Pedophilia is another behavior that is more common among the homosexual population than the heterosexual population. “A study in the *Journal of Sex Research* found that although heterosexuals outnumber homosexuals by a ratio of at least 20 to 1, homosexual pedophiles commit about one-third of the total number of child sex offenses” (Dailey)⁵. This disparity fits the hypothesis, because it would be advantageous for parasites to infect their hosts as early as possible if they rely on psychologically modifying their hosts. The younger the host, the more plastic the brain will be. Parasites are thus motivated to cause their hosts to engage in sexual intercourse with young children and younger men.

2.1 Addressing Objections to the Parasite Hypothesis

But if the parasite transmits itself through anal intercourse, then why would it limit its host population to men? Women can receive anal intercourse too.

Women may be another vector of transmission, but male on male sex is still a more efficient channel of transmission overall, compared to transmitting male to female or female to female. Males tend to higher sex drives and they have phalluses that make it easier for newly infected hosts to spread the parasite to other hosts via anal intercourse. Males thus require less modification than females for becoming viable hosts to parasites.

Homosexuals who are attracted to minors are typically interested in teenagers, not pre-pubescent children.

This does not refute the parasite hypothesis because the adolescent brain is still developing and is more pliable than an adult one. Adolescent brains are also within the typical age range for when humans start to develop sexual attraction, so teenagers may have the most optimal brains for parasitic modification and re-wiring among all other potential hosts.

Are there ways for the parasite(s) to spread, besides anal intercourse?

It’s likely that the parasite can be transmitted in other ways besides anal sex, but more research would be needed to determine what other infection vectors may be viable.

3 Other Causes of Male Homosexuality

There are other well-documented and proposed causes of homosexuality. Homosexuality is known to be associated with abnormal prenatal hormone levels during crucial neurological development periods (Sheppard)⁶ and (Wilson)⁷.

⁵Bickerton, Sean T, and Timothy J Dailey. (2002 June 29). “Pedophilia and Homosexuality.” The Washington Post, WP Company, <https://www.washingtonpost.com/archive/opinions/2002/06/29/pedophilia-and-homosexuality/b385cfb3-8b58-449d-8af9-0cfdcd278978/?noredirect=on>.

⁶Sheppard, Simon. (1995 January). *The Tyranny of Ambiguity: Homosexuality*, The Heretical Press. Retrieved August 19, 2022, from <https://www.heretical.com/sgs-2002/toa-s03x.html>.

⁷Wilson, Glenn. *The Great Sex Divide*, pp. 78-80. Peter Owen (London) 1989; Scott-Townsend (Washington D.C.) 1992. <https://www.heretical.com/wilson/hbrain.html>.

Another cause is having multiple older brothers, which can cause an immune response or an allergic reaction in the womb that turns male fetuses homosexual. The mechanism is thought to be a maternal immune response to male fetuses, whereby antibodies neutralize male Y-proteins thought to play a role in sexual differentiation during development.⁸ Fraternal birth order is thought to cause homosexuality in at least one-sixth of all homosexual men.

Since we know that there are multiple causes of male homosexuality, homosexuals could be separated into two groups: 1. those who have been infected with parasites, and 2. those who have not. If a large fraction of homosexuals are not affected by the parasite, then future research could investigate the ratio of parasite-infected homosexuals who did pedophilia vs non-parasite-infected homosexuals who did pedophilia, and that could reveal more information about the strong correlation between homosexuality and pedophilia.

4 Final Thoughts

It's possible that drugs that purge intestinal parasites such as ivermectin ("horse de-wormer") could be used to remove such parasites and give infected people another choice about how they continue to live their lives, should this hypothesis be true. There is anecdotal evidence that this has worked^{4, 9}. We recognize that this is a very speculative hypothesis, but nonetheless, we recommend that the scientific community conduct more research to investigate the effects of parasite cleansers on homosexuality.⁹

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⁸Balthazart, Jacques. (2018 January 9). "Fraternal birth order effect on sexual orientation explained". *Proceedings of the National Academy of Sciences of the United States of America*. 115 (2): 234–236. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5777082>.

⁹This is not medical advice. You should always consult a medical professional before trying anything that may adversely change your health or lifestyle. This includes anything that involves ingesting ivermectin, turpentine, or other parasite cleansers.