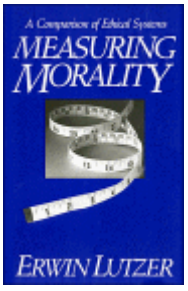
Cultural Relativism

Kerby Anderson presents the basics of cultural relativism and evaluates it from a Christian worldview perspective. Comparing the tenets of cultural relativism to a biblical view of ethics shows how these popular ideas fail the reasonableness test.

This article is also available in Spanish.

John Dewey



Any student in a class on anthropology cannot help but notice the differences between various cultures of the world. Differences in dress, diet, and social norms are readily apparent. Such diversity in terms of ethics and justice are also easily seen and apparently shaped by the culture in which we live.

If there is no transcendent ethical standard, then often culture becomes the ethical norm for determining whether an action is right or wrong. This ethical system is known as *cultural relativism*.{1} Cultural relativism is the view that all ethical truth is relative to a specific culture. Whatever a cultural group approves is considered right within that culture. Conversely, whatever a cultural group condemns is wrong.

The key to cultural relativism is that right and wrong can only be judged relative to a specified society. There is no ultimate standard of right and wrong by which to judge culture.

A famous proponent of this view was John Dewey, often considered the father of American education. He taught that moral standards were like language and therefore the result of custom. Language evolved over time and eventually became organized by a set of principles known as grammar. But language also changes over time to adapt to the changing circumstances of its culture.

Likewise, Dewey said, ethics were also the product of an evolutionary process. There are no fixed ethical norms. These are merely the result of particular cultures attempting to organize a set of moral principles. But these principles can also change over time to adapt to the changing circumstances of the culture.

This would also mean that different forms of morality evolved in different communities. Thus, there are no universal ethical principles. What may be right in one culture would be wrong in another culture, and vice versa.

Although it is hard for us in the modern world to imagine, a primitive culture might value genocide, treachery, deception, even torture. While we may not like these traits, a true follower of cultural relativism could not say these are wrong since they are merely the product of cultural adaptation.

Clifford Gertz argued that culture must be seen as "webs of meaning" within which humans must live.{2} Gertz believed that "Humans are shaped exclusively by their culture and therefore there exists no unifying cross-cultural human characteristics."{3}

As we will see, cultural relativism allows us to be tolerant toward other cultures, but it provides no basis to judge or evaluate other cultures and their practices.

William Graham Sumner

A key figure who expanded on Dewey's ideas was William Graham Sumner of Yale University. He argued that what our conscience tells us depends solely upon our social group. The moral values we hold are not part of our moral nature, according to Sumner. They are part of our training and upbringing.

Sumner argued in his book, *Folkways*: "World philosophy, life policy, right, rights, and morality are all products of the folkways."{4} In other words, what we perceive as conscience is merely the product of culture upon our minds through childhood training and cultural influence. There are no universal ethical principles, merely different cultural conditioning.

Sumner studied all sorts of societies (primitive and advanced), and was able to document numerous examples of cultural relativism. Although many cultures promoted the idea, for example, that a man could have many wives, Sumner discovered that in Tibet a woman was encouraged to have many husbands. He also described how some Eskimo tribes allowed deformed babies to die by being exposed to the elements. In the Fiji Islands, aged parents were killed.

Sumner believed that this diversity of moral values clearly demonstrated that culture is the sole determinant of our ethical standards. In essence, culture determines what is right and wrong. And different cultures come to different ethical conclusions.

Proponents of cultural relativism believe this cultural diversity proves that culture alone is responsible for our morality. There is no soul or spirit or mind or conscience. Moral relativists say that what we perceive as moral convictions or conscience are the byproducts of culture.

The strength of cultural relativism is that it allows us to

withhold moral judgments about the social practices of another culture. In fact, proponents of cultural relativism would say that to pass judgment on another culture would be ethnocentric.

This strength, however, is also a major weakness. Cultural relativism excuses us from judging the moral practices of another culture. Yet we all feel compelled to condemn such actions as the Holocaust or ethnic cleansing. Cultural relativism as an ethical system, however, provides no foundation for doing so.

Melville Herskovits

Melville J. Herskovits wrote in *Cultural Relativism*: "Judgments are based on experience, and experience is interpreted by each individual in terms of his own enculturation."{5} In other words, a person's judgment about what is right and wrong is determined by their cultural experiences. This would include everything from childhood training to cultural pressures to conform to the majority views of the group. Herskovits went on to argue that even the definition of what is normal and abnormal is relative to culture.

He believed that cultures were flexible, and so ethical norms change over time. The standard of ethical conduct may change over time to meet new cultural pressures and demands. When populations are unstable and infant mortality is high, cultures value life and develop ethical systems to protect it. When a culture is facing overpopulation, a culture redefines ethical systems and even the value of life. Life is valuable and sacred in the first society. Mercy killing might become normal and acceptable in the second society.

Polygamy might be a socially acceptable standard for society. But later, that society might change its perspective and believe that it is wrong for a man to have more than one wife.

Herskovits believed that whatever a society accepted or rejected became the standard of morality for the individuals in that society.

He believed that "the need for a cultural relativistic point of view has become apparent because of the realization that there is no way to play this game of making judgment across cultures except with loaded dice."{6} Ultimately, he believed, culture determines our moral standards and attempting to compare or contrast cultural norms is futile.

In a sense, the idea of cultural relativism has helped encourage such concepts as multiculturalism and postmodernism. After all, if truth is created not discovered, then all truths created by a particular culture are equally true. This would mean that cultural norms and institutions should be considered equally valid if they are useful to a particular group of people within a culture.

And this is one of the major problems with a view of cultural relativism: you cannot judge the morality of another culture. If there is no objective standard, then someone in one culture does not have a right to evaluate the actions or morality of another culture. Yet in our hearts we know that certain things like racism, discrimination, and exploitation are wrong.

Evolutionary Ethics

Foundational to the view of cultural relativism is the theory of evolution. Since social groups experience cultural change with the passage of time, changing customs and morality evolve differently in different places and times.

Anthony Flew, author of *Evolutionary Ethics,* states his perspective this way: "All morals, ideas and ideals have been originated in the world; and that, having thus in the past been subject to change, they will presumably in the future too, for better or worse, continue to evolve."{7} He denies

the existence of God and therefore an objective, absolute moral authority. But he also believes in the authority of a value system.

His theory is problematic because it does not adequately account for the origin, nature, and basis of morals. Flew suggests that morals somehow originated in this world and are constantly evolving.

Even if we concede his premise, we must still ask, Where and when did the first moral value originate? Essentially, Flew is arguing that a value came from a non-value. In rejecting the biblical idea of a Creator whose character establishes a moral standard for values, Flew is forced to attempt to derive an *ought* from an *is*.

Evolutionary ethics rests upon the assumption that values are by nature constantly changing or evolving. It claims that it is of value that values are changing. But is *this* value changing?

If the answer to this question is no, then that would mean that moral values don't have to always change. And if that is the case, then there could be unchanging values (known as absolute standards). However, if the value that values change is itself unchanging, then the view is self-contradictory.

Another form of evolutionary ethics is *sociobiology*. E. O. Wilson of Harvard University is a major advocate of sociobiology, and claims that scientific materialism will eventually replace traditional religion and other ideologies.{8}

According to sociobiology, human social systems have been shaped by an evolutionary process. Human societies exist and survive because they work and because they have worked in the past.

A key principle is the reproductive imperative.{9} The

ultimate goal of any organism is to survive and reproduce. Moral systems exist because they ultimately promote human survival and reproduction.

Another principle is that all behavior is selfish at the most basic level. We love our children, according to this view, because love is an effective means of raising effective reproducers.

At the very least, sociobiology is a very cynical view of human nature and human societies. Are we really to believe that all behavior is selfish? Is there no altruism?

The Bible and human experience seem to strongly contradict this. Ray Bohlin's article on the Probe Web site provides a detailed refutation of this form of evolutionary ethics.{10}

Evaluating Cultural Relativism

In attempting to evaluate cultural relativism, we should acknowledge that we could indeed learn many things from other cultures. We should never fall into the belief that our culture has all the answers. No culture has a complete monopoly on the truth. Likewise, Christians must guard against the assumption that their Christian perspective on their cultural experiences should be normative for every other culture.

However, as we have already seen, the central weakness of cultural relativism is its unwillingness to evaluate another culture. This may seem satisfactory when we talk about language, customs, even forms of worship. But this non-judgmental mindset breaks down when confronted by real evils such as slavery or genocide. The Holocaust, for example, cannot be merely explained away as an appropriate cultural response for Nazi Germany.

Cultural relativism faces other philosophical problems. For example, it is insufficient to say that morals originated in

the world and that they are constantly changing. Cultural relativists need to answer how value originated out of non-value. How did the first value arise?

Fundamental to cultural relativism is a belief that values change. But if the value that values change is itself unchanging, then this theory claims an unchanging value that all values change and evolve. The position is self-contradictory.

Another important concern is conflict. If there are no absolute values that exist trans-culturally or externally to the group, how are different cultures to get along when values collide? How are we to handle these conflicts?

Moreover, is there ever a place for courageous individuals to challenge the cultural norm and fight against social evil? Cultural relativism seems to leave no place for social reformers. The abolition movement, the suffrage movement, and the civil rights movement are all examples of social movements that ran counter to the social circumstances of the culture. Abolishing slavery and providing rights to citizens are good things even if they were opposed by many people within society.

The Bible provides a true standard by which to judge attitudes and actions. Biblical standards can be used to judge individual sin as well as corporate sin institutionalized within a culture.

By contrast, culture cannot be used to judge right and wrong. A changing culture cannot provide a fixed standard for morality. Only God’s character, revealed in the Bible provides a reliable measure for morality.

Notes

1. The general outline for this material can be found in

chapter two of *Measuring Morality* (Richardson, Tx.: Probe Books, 1989).

2. Clifford Geertz, *The Interpretation of Cultures* (New York: Basic Books, 1973).

3. E. M. Zechenter, "Cultural Relativism and the Abuse of the Individual, *Journal of Anthropological Research,* 1997, 53:323.

4. William Graham Sumner, *Folkways* (Boston: Ginn and Company, 1906), 76.

5. Melville J. Herskovits, *Cultural Relativism* (New York: Random House, 1973), 15.

6. Ibid., 56.

7. Anthony Flew, *Evolutionary Ethics* (New York: St. Martin's Press, 1968), 55.

8. E. O. Wilson, *Sociobiology: The New Synthesis* (Cambridge, Mass.: Harvard University Press, 1975).

9. Robert Wallace, *The Genesis Factor* (New York: Morrow and Co., 1979).

10. Dr. Ray Bohlin, "Sociobiology: Evolution, Genes and Morality"

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Sociobiology: Evolution,

Genes and Morality – A Christian Perspective

Dr. Bohlin looks at the basic tenets of sociobiology from a biblical worldview perspective. Looking at them as a scientist and a Christian, he finds a lack of consistency and obvious paradoxes in this way of looking at our world.

 *This article is also available in Spanish.*

In 1981 I wrote an article for *Christianity Today*, which they titled "Sociobiology: Cloned from the Gene Cult."(1) At the time I was fresh from a graduate program in population genetics and had participated in two graduate seminars on the subject of sociobiology. You might be thinking, "What in the world is sociobiology, and why should I care?"

That's a good question. Sociobiology explores the biological basis of all social behavior, including morality. You should care because sociobiologists are claiming that all moral and religious systems, including Christianity, exist simply because they help promote the survival and reproduction of the group. These sociobiologists, otherwise known as *evolutionary ethicists*, claim to be able to explain the existence of every major world religion or belief system, including Christianity, Judaism, Islam, and even Marxism and secular humanism, in terms of natural selection and evolution. E. O. Wilson, a Harvard biologist and major advocate of sociobiology, claims that scientific materialism (a fully evolutionary worldview) will eventually overcome both traditional religion and any other secular ideology. While Wilson does admit that religion in some form will always exist, he suggests that theology as an explanatory discipline will cease to exist.

The First Paradox

While the arrogance of sociobiology is readily apparent, it contains a number of paradoxes. The first paradox is simply that the worldview of sociobiology offers nothing but despair when taken to its logical conclusion, yet it continues to gain acceptance in the academic community.

Four Foundational Principles of Sociobiology

The despair of the sociobiological worldview and the ultimate lack of meaning it presents are derived from what I consider the four foundational principles of sociobiology. The first principle is the assertion that human social systems have been shaped by evolutionary processes. Human societies exist in their present form because they work, or at least have worked in the past, not because they are based on any kind of revelation.

Second, there is what sociobiologist Robert Wallace called the **reproductive imperative**.(2) The ultimate goal of any organism is to survive and reproduce. Species survival is the ultimate goal. Moral systems exist because they ultimately promote human survival and reproduction.

Third, the individual—at least in respect to evolutionary time—is meaningless. Species, not individuals, evolve and persist through time. E.O. Wilson stated that the organism, your body, is simply DNA's way of making more DNA.(3)

Fourth, all behavior is therefore selfish, or at least pragmatic, at its most basic level. We love our children because love is an effective means of raising effective reproducers. Wilson spells out the combined result of these principles quite clearly in his book *On Human Nature* when he says that

> *…no species, ours included, possesses a purpose beyond the imperatives created by its own genetic history (i.e.,*

> *evolution)….we have no particular place to go. The species lacks any goal external to its own biological nature.(4)*

Wilson is saying that since humans have been shaped by evolution alone, they have no purpose beyond survival and reproduction. Even Wilson admits that this is an unappealing proposition.

Hope and Meaning

Since sociobiologists claim that all behavior is ultimately selfish, that an organism's only goal or purpose is to survive and reproduce, and that it is species survival, not individual survival, that is ultimately required, personal worth and dignity quickly disappear. The responses of sociobiologists when they are confronted with this conclusion have always been curious to me. I distinctly remember posing a question about hope and purpose to a graduate seminar composed of biology students and faculty. I asked, "Let's suppose that I am dead and in the ground, and the decomposers are doing their thing. What difference does it make to me now whether I have reproduced or not?" My point was that if death is the end with a capital "E", who cares whether or not I have reproduced? After an awkward silence, one of the faculty answered, "Well, I guess that it doesn't matter at all." In response, I asked, "Don't you see, we were just discussing how the only purpose in life is to survive and reproduce, but now you admit that this purpose is really an illusion. How do you go on with your life when you realize that it really doesn't matter what you do? That there is no point to any of it?" After an even longer silence, the same faculty member said, "Well, I suppose that those who will be selected for in the future will be those who know there is no purpose in life, but will live as if there is."

To say the least, I was stunned by the frankness of his response. He was basically saying that the human race will be

forced to live with a lie—the illusion of hope and meaning. What was even more unsettling, however, was the fact that no one disagreed or offered even the most remote protest. Apart from myself, everyone there accepted evolution as a fact, so they were forced to accept this conclusion. (I would find out later that at least a couple of them didn't like it.)

A professor of philosophy at a university in Minnesota recently answered my challenge by saying that maybe there are two different kinds of hope and meaning: hope and meaning in small letters (meaning survival and reproduction) and Hope and Meaning in capital letters (meaning ultimate worth and significance). We all have hope and meaning in small letters, and maybe there just isn't any in capital letters. So what? But that was precisely my point. Hope and meaning in small letters is without significance unless Hope and Meaning in capital letters really exists.

Three Responses

Over the years I have noted three responses of evolutionists to the stark realization that their worldview offers no hope or meaning in their lives. The first is strong disagreement with the conclusions of sociobiology without strong reasons for disagreeing. They don't like the result, but they find it difficult to argue with the basic principles. As evolutionists, they agree with evolution, but they don't want to believe that a meaningless existence is the end result.

The second response is simple acceptance. These evolutionists agree that there is no purpose or meaning in life. They just have to accept it, as the professor in the story did. Their commitment to an evolutionary worldview is total. I find this attitude most prevalent among faculty and graduate students at secular institutions. There is an almost eerie fatalism that stoutly embraces the notion that one's dislike of a theory is not sufficient cause to raise questions about it, especially when it is based on "sound" evolutionary principles.

The third response is an existential leap for meaning and significance when both have been stripped away. This leap is aptly illustrated by evolutionist Robert Wallace at the end of his book, *The Genesis Factor*. He writes:

> *I do not believe that man is simply a clever egotist, genetically driven to look after his own reproduction. He is that. But he is at least that. He is obviously much more. The evidence for this is simple and abundant. One need only hear the Canon in D Major by Johann Pachelbel to know that there are immeasurable depths to the human spirit….I am sorry for the person who has never broken into a silly dance of sheer exuberance under a starry sky: perhaps such a person will be more likely to interpret the message of this book more narrowly. The ones who will find it difficult to accept the narrow view are those who know more about the joy of being us. My biological training is at odds with something that I know and something that science will not be able to probe, perhaps because the time is now too short, perhaps because it is not measurable. I think our demise, if it occurs, will be a loss, a great loss, a great shame in some unknown equation.(5)*

What Wallace is saying in this passage is that something is missing, and it can't be found within the confines of the evolutionary worldview. So look wherever you can!

Some may argue that those who have trouble with the loss of hope and meaning are taking all this too seriously. I don't agree. On the contrary, I believe that they are being very consistent within their worldview. If everything has evolved, and there is nothing outside of mere biology to give meaning and significance to life, then we must live in despair, denial, or irrational hope.

Sociobiology is gaining in popularity because of the scientific community's strong commitment to evolution. If

something follows logically from evolutionary theory, which I believe sociobiology does, then eventually all who consider themselves evolutionists will embrace it, whether it makes them comfortable or not. They will have no other rational choice.

The Second Paradox

In reflecting on the notion that all human societies and moral systems should have characteristics that seem to have evolved, I am led to a second paradox for sociobiology. The first paradox was that, despite the loss of hope and meaning in the context of a completely naturalistic worldview, sociobiology has continued to grow in influence. The second paradox involves Christianity. Since Christianity is based on revelation, it should be antithetical to or unexplainable by sociobiology, at least in some crucial areas.

It is not unreasonable to expect that some aspects of Christian morality would be consistent with a sociobiological perspective, since Christians in small and large groups do work for the betterment of the group as a whole, and the argument could be made that the survival of individuals is thus increased. However, if Christianity's claim to be based on revelation from a transcendent God is true, I would be surprised, indeed extremely disappointed and confused, if everything in Christianity's moral standards also made sense from a sociobiological perspective. What little I have seen in the way of an evaluation of Christianity from E.O. Wilson and other sociobiologists is a poor caricature of true Christianity.

I would like to offer a few suggestions for consideration. William Irons, in a discussion of theories of the evolution of moral systems, comments that nepotism is a very basic prediction of evolutionary theory.(6) Humans should be expected to be less competitive and more helpful towards relatives than towards non- relatives. He cites numerous

studies to back up his claim that this prediction, more than any other sociobiological prediction, has been extensively confirmed.

To be sure, the New Testament holds to very high standards concerning the importance of the family. Church leaders are to be judged first by how they conduct and relate themselves to their families (1 Tim. 3:12; Tit 1:6). Yet Jesus makes it quite clear that if there is any conflict between devotion to Him and devotion to our family, the family comes second. He said,

> *Do not think that I came to bring peace on the earth; I did not come to bring peace, but a sword. For I came to set a man against his father, and a daughter against her mother, and a daughter-in-law against her mother-in-law; and a man's enemies will be the members of his household. He who loves his father or mother more than Me is not worthy of Me. And he who does not take his cross and follow after Me is not worthy of Me. He who has found his life shall lose it, and he who has lost his life for My sake shall find it. (Matt. 10:34-39).*

In other passages Jesus gives promises that if we give up our families and possessions for His sake, then we will receive abundantly more in this life and the next, along with persecutions (Mark 10:29,30). Jesus Himself preferred the company of those who do the will of God to His own mother and brothers (Matt. 12:46-50). The clear message is that, while our families are important, our relationship with the living God comes first, even if members of our family foce us to choose between God and them. Sociobiology may respond by saying that perhaps the benefit to be gained by inclusion in the group will compensate for the family loss, but how can the loss of an individual's entire genetic contribution to the next generation be explained away by any evolutionary mechanism?

Common Ground

So far I have concentrated my remarks in areas where a Christian worldview is in sharp contrast with the evolutionary worldview of the sociobiologists. Now I would like to explore an area of curious similarity.

While Christianity should not be completely explainable by sociobiology, there are certain aspects of Christian truth that are quite compatible with it. I have always been amazed by the curious similarity between the biblical description of the natural man or the desires of the flesh, and the nature of man according to evolutionary principles. Both perceive man as a selfish creature at heart, looking out for his own interests. It is not "natural" for a man to be concerned for the welfare of others unless there is something in it for him.

Sociobiology seems to be quite capable of predicting many of the characteristics of human behavior. Scripture, on the other hand, informs us that the natural man does not accept the things of the Spirit, that they are foolishness to him (1 Cor. 2:14). I have wondered if our sin nature is somehow enveloped by biology, or, to be more specific, genetics. Could it be that some genetic connection to our sin nature at least partially explains why "there is none righteous, there is none who understands, there is none who seeks for God" (Rom. 3:10,11)? Does a genetic transmission of a sin nature help explain why "all have sinned and fall short of the glory of God" (Rom. 3:23)? Is this why salvation can only be through faith, that it is not of ourselves but is a gift of God, not a result of works (Eph. 2:8, 9)? Is this why the flesh continues to war in our bodies so that we do the thing which we do not want to do, why nothing good dwells in me, and why the members of my body wage war against the law of my mind (Rom. 7:14-25)?

If there is a genetic component to our sin nature, it seems reasonable to assume that only the Spirit of God can overcome the desires of the flesh and that this struggle will continue

in the believer until he or she is changed, until we see God face to face (1 Cor. 13:12; 15:50-58).

I ask these questions not thinking that I have come upon some great truth or the answer to a long-standing mystery, but simply looking for some common ground between the truth of Scripture and the truth about human nature we may be discovering from the perspective of sociobiology. All truth is ultimately God's truth. While I certainly do not embrace the worldview of the sociobiologist, I realize that there may be some truth that can be discovered by sociobiologists that can be truly captured to the obedience of Christ (2 Cor. 10:5).

When I wrote that article for *Christianity Today* in 1981, I closed with this paragraph:

> *To know what to support and what to oppose, Christians involved in the social and biological sciences must be effective students of sociobiology. The popularity of sociobiology has gone unnoticed for too long already. We need precise and careful study as well as a watchful eye if we are to take every thought captive to the obedience of Christ."(7)*

Notes

1. Raymond G. Bohlin, "Sociobiology: Cloned from the Gene Cult," *Christianity Today,* 23 January (1981): 16-19.

2. Robert Wallace, *The Genesis Factor* (New York: Morrow and Co.,1979).

3. E. O. Wilson, *Sociobiology: The New Synthesis* (Cambridge,Mass.: Harvard University Press, 1975), 3.

4. E.O. Wilson, *On Human Nature* (Cambridge, Mass.: Harvard University Press, 1978) 2-3.

5. Ibid., 217-218. Emphasis mine.

6. William Irons, “How Did Morality Evolve?” *Zygon* 26 (1991): 49-89.

7. Bohlin, “Sociobiology,” 19.

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