

**FEBRUARY 25 2022 12:33 PM ZULFIKAR MOINUDDIN AHMED
THOUGHTS ABOUT IDIOCY OF DARWINIAN JUNKIES**

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I have plenty of things I do myself with evolution theory. I have the great tomes of Stephen Jay Gould. But I am not particularly impressed with the way that biologists present evolutionary theory.

The most salient feature of truth is not that we have a biological ancestor *eight million years ago* with the chimpanzee. I would have jumped out of biology in three microseconds suffering from claustrophobia if that was the main point of evolution. It's totally moronic. We're *in fact not chimpanzees*. Human beings are human beings and *not chimpanzees*. I am not all that convinced that evolution theory is anything but a technical theory which is quite limited in giving us a full complete Science of Man. In fact most of what had evolved in the intervening *eight million years* are adaptations that are not just cognitive but psychological in nature. So we are vastly far away from chimpanzees.

The last thing I want to do with my time and life is hang out surrounded by a bunch of people who are in the 'We're all really chimpanzees'-club. That is outrageously stupid and why would anyone want to do that?

Fine, evolution of mammals for 251-201 million years produced origins of human beings. But that was *eight million years ago* so people feel denigrated to be constantly be compared to chimpanzees. We're not chimpanzees. We're human beings, and we don't want to be chimpanzees and that's healthy and good. Why do biologists always think they are doing everyone a favour by telling everyone "Oh we're chimpanzee-plus?"

Now I understand why evolution is unpopular. It's denigrating and disgusting to constantly think that people are so close to chimpanzees. They are not irrational at all. They are wise and rational and have therefore dignified reasonable lives as a result.

Thinking about evolution, which comes closer to your view? Humans and other living things have evolved over time [or] Humans and other living things have existed in their present form since the beginning of time?"

The proportion of respondents in the United States who answered "Evolved over time," 64%, was below the median, 74%. Acceptance of evolution was lower only in Poland (59%), Singapore (59%), India (56%), Brazil (54%), and Malaysia (43%), while it was higher in South Korea (70%), Russia (71%), Australia (72%), the United Kingdom (73%), Taiwan (74%), Italy (75%), Canada (77%), the Netherlands (77%), France (81%), Germany (81%), the Czech Republic (82%), Sweden (85%), Spain (87%), and Japan (88%).

Well these are pretty good acceptance rates. I am annoyed they are higher than acceptance rates of a *far more important scientific theory* and that is my precious

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four-sphere theory. That's outrageous. My four-sphere theory is infinitely more important than evolutionary theory.

REFERENCES

- [1] <https://ncse.ngo/acceptance-evolution-twenty-countries>