10 good reasons why you should never trust Wikipedia as an accurate source of information:

Set in increasing order of importance...

- 10. You must never fully rely on *any* one source for important information.
- 9. You really can't rely on something when you don't even know who wrote it.
- 8. The contributor who is biased or has an agenda often prevails.
- 7. Individuals with agendas or who are biased on a topic sometimes have significant editing authority.
- 6. Sometimes "vandals" create malicious entries that go uncorrected for months
- 5. There is little diversity among editors.
- 4. The number of active Wikipedia editors has declined; there are not a great number given the amount of work that needs to occur.
- 3. It has become harder for people who find mistakes to contribute or have the errors repaired.
- 2. Accurate contributors can be silenced

And the number one reason:

1. It says so on Wikipedia

"Wikipedia says, "<u>We do not expect you to trust us</u>." It adds that it is "not a primary source" and that "because some articles may contain errors," you should "not use Wikipedia to make critical decisions."

Furthermore, Wikipedia notes in <u>its "About" section</u>, "Users should be aware that not all articles are of encyclopedic quality from the start: they may contain false or debatable information."

