<u>Quote:</u> Darwin developed a **scientific theory** of biological evolution that explains how modern organisms evolved over long periods of time, through descent from common ancestors.

Question: What criteria of a scientific theory does Evolution successfully fulfill?

Using the criteria for a Scientific theory, established by the National Science Education Standards (NSES) (published in 1996, revised 1998), we find that evolution theory fails every test:

1-Observational data	fail	(never observed, despite induced mutations)
2-Accurate predictions	fail	(Darwin's predictions of transitional forms never came true)
3-Logical	fail	(No logical person would conclude their car's motor designed and assembled itself, or that computer software writes itself!)
4-Open to criticism	fail	(Scientists fired for questioning Evolution, eg. "Expelled" movie)
5-Accurate information	fail	(many frauds: Haeckel's embryos, peppered moths, Miller-Urey experiment; radioisotope dating disagrees with known ages)
6-No presuppositions	fail	Evolution is the primary presupposition of religious humanism.

For an analysis of each of these criteria which results in a failing grade for each, please refer to:

Reference: http://creation.com/is-evolution-scientific