

Distinguish, differentiate, compare and explain what is the main difference between Self and Cross Fertilization. Comparison and Differences.

Difference between Self Fertilization and Cross Fertilization

1. Self Fertilization involves the fusion of male and female gametes. Cross Fertilization involves the fusion of two gametes of the same parent.
2. Self Fertilization is uniparental. Cross Fertilization is Biparental.
3. Example of Self Fertilization fusion: Taenia (Tapeworm). Example of Cross Fertilization fusion: Cockroach, Earthworm, Fish, Amphibians, Reptiles, Birds, and Mammals.

Steady Run