

ovaries, testes, uterus, and penis. In plants, the reproductive system includes structures such as flowers, pollen, and seeds.

Reproductive strategies vary among different organisms depending on factors such as habitat, availability of resources, and competition for mates. Some organisms reproduce once in their lifetime, while others reproduce continuously. Some organisms have a high reproductive output, while others invest more resources in fewer offspring.

Human reproduction involves a combination of sexual and asexual processes. The male reproductive system produces and delivers sperm to the female reproductive system, where fertilization can occur. The female reproductive system produces eggs, provides a site for fertilization, and supports the development of the embryo and fetus.

In conclusion, reproduction is a fundamental process in the continuation of