

BIO3176 – Animal Behaviour Key Words Reproduction

Satin Bowerbirds
Bower constructions
Courtship display
Phylogenetic analysis
Quality of bower
Quality of male
Good Genes Hypothesis
Quality indicators
Brain size
Skill
Mating success
Female monogamy
Male polyandry
Asymmetry of sex
Gamete investment
Ejaculate size
Sperm competition
Egg limitation
Parental investments
Parental care
Protection
Brooding
Resource contribution
Spermatophore
Male nuptial gifts
Female care
Male care
Multiple matings
Uncertainty of paternity
Operational Sex ratio
Reproductive trade-off
Choosy sex
Sex role-reversal
Long-tailed Dance Fly
Female nuptial gift
Mormon crickets
Multiple mating
Genital plug
Refractory period
Mate guarding
Variable strategy

Sex tactics
Australian Katydid
Kangaroo Paw flowers
Pollen-rich grasses
Oogenesis
Sexual selection
Secondary sexual characteristics
Inter-sexual selection
Costs of production
Intra-sexual selection
Inter-male combats
Size dimorphism
Evolution of weaponry
Social dominance
Savanna Baboons
Alternative mating strategies
Cheating
Marine Iguana
Premature ejaculation
Mating on the sly
Avoiding futile conflicts
Horned Scarab Beetles
Physiological adaptation
Developmental pathway
Horned competition
Sperm competition
Satellite males
Switching strategies
Male condition
Social standing
Sperm competition
Black-winged Damselfly
Emergent vegetation
Multiple matings
Penis barbs
Sperm removal
Mate-guarding
Female control of paternity
Collared Flycatcher
Extra-pair copulation
Viable sperm
Cryptic female choice
Human female orgasm
Copulatory performance
Uterine pump
Fertilization success

Mate-guarding
Bighorn sheep
Seychelles Warbler
Probability of female remating
Extra-pair copulations
Costs of mate-guarding
Adapting to risk
Remating success
Mate choice
Nuptial gifts
Size of gift
Copulation success
Good Parent Hypothesis
Zebra Finch
Carotenoids
Immune function
Honest signal
Non-material benefits
Genetic benefits
Good Genes Hypothesis
Indicator of male quality
Theories on sexual selection
Runaway selection
Chase-away selection
Testing hypotheses
Peacock's train
Eyespots
Immune status
Sexual conflicts
Topi
Sperm-limited males
Sexual strategies
Sexual arms race
Bedbugs
Piercing penis
Resisting forced copulation
Female longevity
"winning by losing"
Victoria's Riflebird