

Name: _____

Bio Evolution & Animal Behavior Vocabulary

Definition

adaptive radiation	
aggression	
allele frequency	
allopatric speciation	
analogous structure	
animal behavior	
artificial selection	
biogeography	
circadian rhythm	
classical conditioning	
coevolution	
comparative anatomy	
comparative embryology	
cooperation	
directional selection	
disruptive selection	

Name: _____

ethology	
fitness	
gene flow	
gene pool	
genetic drift	
gradualism	
habituation	
Hardy-Weinberg theorem	
hibernation	
homologous structure	
imprinting	
innate behavior	
instinct	
interspecific competition	
intraspecific competition	
learning	
macroevolution	
microevolution	

Name: _____

migration	
natural selection	
nature-nurture debate	
operant conditioning	
pheromones	
population genetics	
punctuated equilibrium	
reflex	
sexual dimorphism	
social animal	
society	
speciation	
stabilizing selection	
stimulus	
sympatric speciation	
vestigial structure	

