

Name: _____ Date: _____ Period: _____

genetics

N O I T C E L E S E V I T P U R S I D T T M T Y
M T Y D I R E C T I O N A L S E L E C T I O N N
Y Y M I W W T E M P O R A L I S O L A T I O N Y
M U I R B I L I U Q E G R E B N I E W Y D R A H
O A L T C O N V E R G E N T E V O L U T I O N V
T P U N C T U A T E D E Q U I L I B R I U M P
A P D H O M O L O G O U S S T R U C T U R E S
N N G G U I N O I T C E L E S L A R U T A N M
A N L O O P E N E G F I T N E S S S A G B B W M
E U S R V B N O I T U L O V E T N E G R E V I D
V O B G V E S T I G I A L S T R U C T U R E S
I B E H A V I O R A L I S O L A T I O N M I Q B
T D S U R V I V A L O F T H E F I T T E S T N W
A Z S N L W R W S S P E C I A T I O N A Y V U
R O D E C E N T W I T H M O D I F I C A T I O N
A R E P R O D U C T I V E I S O L A T I O N N Q
P V G E O G R A P H I C I S O L A T I O N F Z B
M C O M P A R A T I V E B I O C H E M I S T R Y
O D C H A N A L O G O U S S T R U C T U R E S Q
C N O I T A T P A D A M S A F B D E U P E H Y W
N N I W R A D T F I R D C I T E N E G U I H Y P
H C S T A B I L I Z I N G S E L E C T I O N S H
Q L Y C N E U Q E R F E L L L A F O S S I L F
T R W H S G I T A B N O I T U L O V E O C L N

hardy-weinberg equilibrium	punctuated equilibrium	comparative biochemistry	decent with modification
survival of the fittest	reproductive isolation	directional selection	homologous structures
stabilizing selection	analogous structures	behavioral isolation	convergent evolution
disruptive selection	geographic isolation	vestigial structures	comparative anatomy
divergent evolution	temporal isolation	natural selection	allele frequency
genetic drift	co-evolution	adaptation	speciation
gene pool	fitness	darwin	fossil