



## Inheritance and selection



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



### WORD LIST

CLASSIFICATION  
 IDENTIFICATION  
 CATTLE  
 ENVIRONMENT  
 CHROMOSOME  
 GENERATION  
 POLLEN

VARIATION  
 CONTINUOUS  
 DOG  
 HABITAT  
 DNA  
 HORMONE  
 BREEDING

CHARACTERISTIC  
 INHERIT  
 ADAPTATION  
 GENE  
 TRAIT  
 SELECTION