
Molecular Genetics Exam Questions And Answers

molecular genetics exam 3, thursday, nov. 18 page 1 of 6 name - molecular genetics exam 3, thursday, nov. 18 page 3 of 6 name ____ 17. the 5' utr of nat2 is derived from a) a noncoding exon and six nucleotides of exon 2. b) a noncoding intron and six nucleotides of exon 2. 18. a) linkage and association are relations between loci. b) linkage and association are relations between alleles. **molecular genetics exam 3 answer key page 1 of 4** - molecular genetics exam 3, tuesday, nov. 28, 2006 page 3 of 4 8. (16 points) this question concerns amorphic (null), neomorphic, hypermorphic and antimorphic dominant alleles. i'm asking you to consider how the mutant phenotype caused by each type of **molecular genetics exam questions and answers** - molecular genetics exam questions and answers >>>click here