

BIO201 Final Term

Paper 1

Antibody name that appear on the surface of developing B cell. 2 marks

The endoplasmic Reticulum is gauided to ER by which 2 components. 2 marks

plz elaborate points between merged cAMP activity. 2 marks

define codon. 2 marks

difference b/w klinefelter syndrome and turner syndrome. 2 marks

how turbutalene and b blocker affect the function of epinephrine adrenaline. 5 marks

difference b/w confluent monolyer and post confluency stages. 5 marks

describe the larger subunit of ribosomes. 5 marks define regulatory regions and it's two elements. 3 marks

define carbohydrates and discuss it's classes. 3 marks

do u know abt endocytosis? diffrentiation b/w phagocytosis and pinocytosis.

Paper 2

1. how VU light help to sterilization the equipment
2. Describe RNA types nd their functions
3. Differentiate between homotypic and hetrotypic fusion
4. How G protein involved in formation of GDP?
5. Differentiate between T cell nd B cell
6. Enlist 5 types of antibiotics
7. Diffreniate between confluent monolayer nd confluency stages
8. How does CaM KinaseII involve in muscular movement ?
9. Write steps involving E-colisignalling
10. Transcriptions diagnosis
11. How antibody help the surface to produce B cells?

Paper 3

stem cells(2),

MHC and its types(5),

sheep cloning(5),

antibodies names (3),

negitive role of transcriptio(2),

antigen present on the surface of Bcells(3),

adult stem cells(5),
regulatory responses(2),
promoting of oncogenes(5)

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