

# ARS NET EXAM PREVIOUS QUESTION PAPERS AGRICULTURAL BIOTECHNOLOGY pdf

## 1: [UPDATED] ASRB NET Syllabus & ARS (Prelims) Exam Pattern

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Photosynthetic efficiency is measured by: Increase in biomass per unit biomass per unit time is called: Term LAD was given by: Fluid mosaic model by: Highest auxin concentration in monocots is in: Protective covering of radicle in monocots is called: Cytokinins are involved in: Cell division and differentiation Q Auxins are sensitive to: Which one of the following is not the function of ABA: Ethylene is synthesized from: Besides ethylene, hormone involved in fruit ripening is: Germination of embryo on the plant itself Q Auxin and Gibberellic acid Q Coconut milk is rich in: Auxin movement in Basipetal: Acropetal in shoot in the ratio of: Increase in the respiration before ripening Q Which one is climatic fruit: Which one is not climatic fruit: Non-Climatic among these is: Which response is independent of the photoperiod: Increase in the temperature at the time of anthesis in wheat lead to: Increase in grain filling period Q At the time of abscission: Pectinases and Cellulases increase Q Polysaccharides is more specific to: Middle lamella Pectin and Sieve plate Callose Q Heat Shock Protein Q First sign of dehydration in mesophytes is: Helps in overcoming unfavourable phase Q Lowest Water potential is at: What is wrong about Guttation: Not Pure Water Q Osmotic theory of ascent of sap: Term Vernalization was given by: The cold stimulus is perceived by: Double sigmoid curve is in: Overall senescence occur in: Chromosome walking helps in: Enzyme that joins DNA: Red color of tomato is due to: Full Ripe Stage Q High temperature stress is overcome by the production of: All Sorbitol, Proline Q Date palm, Pineapple and Sugar beet Q Uv-B is in the range of: Protein part in Maize seed is called as: Seed coat breaks by: Imbibition of water Q Chilling treatment is required in: All Pine, Acer and Polygonum Q Undifferentiated mass of cells is called: Under the conditions of high temperature and low water, Pine Apple acts as: Transfer of genetic material by the mediation of virus Q Electroporation is related in: Cell suspension culture Q Capability of one cell to form full organism Q Breakdown of lipids Q Micrografting was successful in: Molecular weight of phytochrome is: Same question repeated but, KD was not any option- Wrong question Q Which response is reversible: Carbonic anhydrase- some question on this: In Krebs cycle, Acetyl-Co A release: Aromatic amino acids are synthesized in: Flavinoids are stored in: Which one of the following is short day plant: Sunflower, bean and castor Q Pant pathogen interaction involve: Kharia disease in rice is caused by the deficiency of: Die back of Apple is caused by the deficiency of: Germination of pollen by: Action spectra of Pr and PFr are at: Burning of fossils release: From , there was a steep increase in: Most drastic gas for ozone degradation is: Cabbage growth is drastically affected by: Gibberellic Acid Increase yield by bolting Q Sun-induced leaf movement is called: Guard cells are different from rest epidermal cells by the presence of: Transpiration stops immediately when there is: High atmospheric humidity Q Meristem degradation due to deficiency of: Delayed and prolonged vegetative phase: Root pith differentiation in Tobacco by: Skoog and Miller Q Pyramid of energy is always: Element important for rice: Seed viability is checked by: Full form of PAH: Polycyclic Aromatic Hydrocarbons Q Cytochrome c reductase is restricted to: Mitochondria But it was not an option Q Any mediator that transmits the signal: Absorb Uv rays and Infra red rays Q For Test tube Fertilization, which is important: Which one is the correct match???: Fruit ripening is mainly due to:

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