

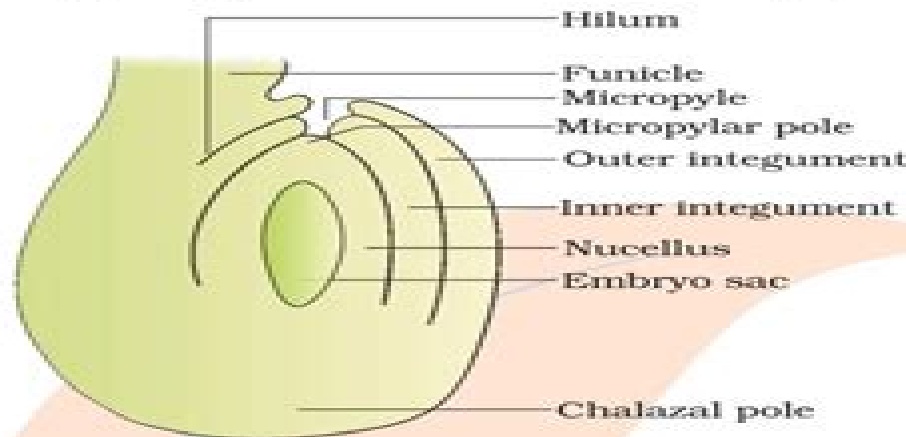
Biology

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(Chapter – 1) (Sexual Reproduction in Flowering Plants)
(Class – XII)

Answer 4:

An ovule is a female megasporangium where the formation of megaspores takes place.



The various parts of an ovule are –

- **Funiculus** – It is a stalk-like structure which represents the point of attachment of the ovule to the placenta of the ovary.
- **Hilum** – It is the point where the body of the ovule is attached to the funiculus.
- **Integuments** – They are the outer layers surrounding the ovule that provide protection to the developing embryo.
- **Micropyle** – It is a narrow pore formed by the projection of integuments. It marks the point where the pollen tube enters the ovule at the time of fertilization.
- **Nucellus** – It is a mass of the parenchymatous tissue surrounded by the integuments from the outside. The nucellus provides nutrition to the developing embryo. The embryo sac is located inside the nucellus.
- **Chalazal** – It is the based swollen part of the nucellus from where the integuments originate.

Question 5:

What is meant by monosporic development of female gametophyte?

Answer 5:

The female gametophyte or the embryo sac develops from a single functional megaspore. This is known as monosporic development of the female gametophyte. In most flowering plants, a single megaspore mother cell present at the micropylar pole of the nucellus region of the ovule undergoes meiosis to produce four haploid megaspores. Later, out of these four megaspores, only one functional megaspore develops into the female gametophyte, while the remaining three degenerate.

Biology Chapter 1 introduction To Genetics

Jean F. Jenkins, Dale Halsey Lea



Biology Chapter 1 Introduction To Genetics:

Thompson & Thompson Genetics in Medicine E-Book Robert L. Nussbaum, Roderick R. McInnes, Huntington F. Willard, 2007-08-01 Through six editions Thompson's *Genetics in Medicine* has been a well established favorite textbook on this fascinating and rapidly evolving field integrating the classic principles of human genetics with modern molecular genetics to help you understand a wide range of genetic disorders. The 7th edition incorporates the latest advances in molecular diagnostics, the Human Genome Project and much more. More than 240 dynamic illustrations and high quality photos help you grasp complex concepts more easily. This title includes additional digital media when purchased in print format. For this digital book edition, media content is not included. Acquire the state of the art knowledge you need on the latest advances in molecular diagnostics, the Human Genome Project, pharmacogenetics and bioinformatics. Better understand the relationship between basic genetics and clinical medicine with a variety of clinical case studies. Recognize a wide range of genetic disorders with visual guidance from more than 240 dynamic illustrations and high quality photos. This title includes additional digital media when purchased in print format. For this digital book edition, media content is not included.

Genes and the Environment Roy H. Burdon, 1999-07-22 *Genes and the Environment* is concerned with genes and how their structures and activities can be influenced by current relevant environmental adversities. The book aims to provide a brief integrated coverage at a biochemical and molecular biological level of the various effects that environmental factors can have on our genes and those of other organisms together with the likely consequences.

Nursing Care in the Genomic Era Jean F. Jenkins, Dale Halsey Lea, 2005 Increasingly genomic based approaches and resources are redefining our categorization of disease leading to new approaches to prevention and therapy. As nurses traditionally practice patient oriented care, they will undoubtedly play a key role in both developing and applying the aspects of genomic health care. *Nursing Care in the Genomic Era: A Case Based Approach* is designed to provide nurses with up to date and accessible information on this powerful new approach to understanding, preventing and treating disease.

Molecular Approaches to Neurobiology Ian R. Brown, 2014-06-28 *Molecular Approaches to Neurobiology* deals with molecular approaches to the analysis of the nervous system. This book surveys the current state of knowledge in a number of areas of molecular neurobiology that includes the subcellular level of chromatin structure, complexity of RNA synthesis, role of hormones in cell differentiation and molecular correlates between neuropeptides and behavior. A comprehensive review of procedures for the isolation of specific brain cells and their experimental use is also provided at the end of this text. This publication is useful to those working in the field of neurochemistry and those engaged in morphological and physiological approaches to the analysis of the nervous system as well as molecular biologists and biochemists working with non neural tissues.

The Routledge Handbook of Mechanisms and Mechanical Philosophy Stuart Glennan, Phyllis Illari, 2017-07-06 Scientists studying the burning of stars, the evolution of species, DNA, the brain, the economy and social change all frequently describe their work

as searching for mechanisms Despite this fact for much of the twentieth century philosophical discussions of the nature of mechanisms remained outside philosophy of science The Routledge Handbook of Mechanisms and Mechanical Philosophy is an outstanding reference source to the key topics problems and debates in this exciting subject and is the first collection of its kind Comprising over thirty chapters by a team of international contributors the Handbook is divided into four Parts Historical perspectives on mechanisms The nature of mechanisms Mechanisms and the philosophy of science Disciplinary perspectives on mechanisms Within these Parts central topics and problems are examined including the rise of mechanical philosophy in the seventeenth century what mechanisms are made of and how they are organized mechanisms and laws and regularities how mechanisms are discovered and explained dynamical systems theory and disciplinary perspectives from physics chemistry biology biomedicine ecology neuroscience and the social sciences Essential reading for students and researchers in philosophy of science the Handbook will also be of interest to those in related fields such as metaphysics philosophy of psychology and history of science

The Recent Topics in Genetic Polymorphisms Mahmut Çalışkan, Osman Erol, Gül Cevahir Öz, 2020-05-13 The book in your hands presents chapters revealing the magnitude of genetic polymorphisms that exist in different kinds of living beings Natural populations contain a considerable amount of genetic change which provides a genomic flexibility that can be used as a raw material for adaptation to changing environmental conditions The analysis of genetic polymorphisms provides information about DNA sequence changes at a given locus The increasing availability of PCR based molecular markers allows for the detailed analyses and the detection of genetic changes influencing some important traits The purpose of this book is to provide a glimpse into the dynamic process of genetic polymorphisms by presenting the thoughts of scientists engaged in the generation of new ideas and techniques employed for the assessment of genetic polymorphisms The book should prove useful to students researchers and experts in the area of molecular genetics

Biology of Microorganisms Thomas D. Brock, Michael T. Madigan, 1991 **On the Genetic Systems Underlying Skeletogenesis** Brian Frank Eames, 2003 **Molecular Genetics of Cardiac Electrophysiology** C. Berul, Jeffrey A. Towbin, 2000-04-30 The molecular basis for atrial fibrillation continues to be largely unknown and therapy remains unchanged aimed at controlling the heart rate and preventing systemic emboli with anticoagulation Familial atrial fibrillation is more common than previously suspected While atrial fibrillation is commonly associated with acquired heart disease a significant proportion of individuals have early onset without other forms of heart disease referred to as lone atrial fibrillators It is also well recognized that atrial fibrillation occurs on a reversible or functional basis without associated structural heart disease such as with hyperthyroidism or of atrial fibrillation following surgery It remains to be determined what percentage in these individuals is familial or due to a genetic predisposition Mapping the locus for familial atrial fibrillation is the first step towards the identification of the gene Isolation of the gene and subsequent identification of the responsible molecular genetic defect should provide a point of entry into the mechanism responsible for the familial form and the common acquired

forms of the disease and eventually provide more effective therapy We know that the ionic currents responsible for the action potential of the atrium is due to multiple channel proteins as is electrical conduction throughout the atria Analogous to the ongoing genetic studies in patients with familial long QT syndrome it is highly likely that defects in each of these channel proteins will be manifested in familial atrial fibrillation

Epigenetics in Psychiatry Jacob Peedicayil,Dennis R.

Grayson,Dimitri Avramopoulos,2014-06-23 Epigenetics in Psychiatry covers all major areas of psychiatry in which extensive epigenetic research has been performed fully encompassing a diverse and maturing field including drug addiction bipolar disorder epidemiology cognitive disorders and the uses of putative epigenetic based psychotropic drugs Uniquely each chapter correlates epigenetics with relevant advances across genomics transcriptomics and proteomics The book acts as a catalyst for further research in this potentially very important and useful area of psychiatry The elucidation of basic principles of epigenetic biology points to the creation of more optimal and effective therapies for major classes of psychiatric disease In this regard epigenetic therapy the use of drugs to correct epigenetic defects may help in the pharmacotherapy of patients with these disorders With time such advances may eventually point to replacements for psychotropic drugs presently of symptomatic value and low efficacy Moreover there is evidence to suggest that other forms of treatment commonly used in the management of psychiatric disorders like psychotherapy and electroconvulsive therapy may also act by epigenetic mechanisms Chapters review fascinating new areas of research across neuronal stem cells cognitive disorders and transgenerational epigenetics through drug addiction Relates broad advances in psychiatric epigenetics to a modern understanding of the genome transcriptome and protein Catalyzes knowledge discovery in both basic epigenetic biology and clinical application as epigenetic targets for drug discovery

Introduction to Population Genetics Richard

Halliburton,2004 Making the theory of population genetics relevant to readers this book explains the related mathematics with a logical organization It presents the quantitative aspects of population genetics and employs examples of human genetics medical evolution human evolution and endangered species For an introduction to and understanding of population genetics

Concepts of Genetics William S. Klug,Michael R. Cummings,2003 This book is known for its clear writing style emphasis on concepts visual art program and thoughtful coverage of all areas of genetics The authors capture readers interest with up to date coverage of cutting edge topics and research The authors emphasize those concepts that readers should come to understand and take away with them not a myriad of details and exceptions that need to be memorized and are soon forgotten In addition to topics traditionally covered in genetics this book has increased coverage of genomics including proteomics and bioinformatics biotechnology and contains more real world problems For anyone in biology agriculture or health science who is interested in genetics

Loose-leaf Version for Genetics Essentials Benjamin A. Pierce,2012-08-01

Genetics Essentials Concepts and Connections is the ideal brief text for helping students uncover the major concepts of genetics Developed from Benjamin Pierce's acclaimed Genetics A Conceptual Approach this essentials text covers basic

transmission molecular and population genetics in 18 streamlined clearly illustrated chapters that emphasize the connections among key genetics ideas and the importance of developing solid problem solving skills *The Role of Genetics in Students' Understanding of Biological Evolution* M. Frances Rowe,2001 *Genetics* Daniel L. Hartl,Elizabeth W. Jones,2001 Biological Sciences Biology Burton S. Guttman,Johns W. Hopkins,1999 This fresh new approach to general biology integrates new research in genetics ecology evolution and molecular biology through four unifying conceptual themes Concepts are covered when appropriate in sufficient but not overwhelming detail The process of scientific discovery is emphasized and active learning is promoted through problem solving exercises in every chapter **Applied Fish Genetics** Bhaja Krishna Padhi,Radha Kanta Mandal,2000 Genesis ,2004 **Identification of Stem Cell Genes and Transcriptional Reprogramming Through Cell Fusion and Nanog Overexpression** Benjamin L. Kidder,2007 **Science Explorer Physical Science** Michael J. Padilla,Ioannis Miaculis,Martha Cyr,

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