

Epub free A photographic atlas of developmental biology Copy

Atlas of Developmental Embryology The Embryonic Human Brain A Photographic Atlas of Developmental Biology The Embryonic Human Brain The British Columbia Atlas of Child Development Atlas of Developmental Field Anomalies of the Human Skeleton Kaufman's Atlas of Mouse Development Supplement Arabidopsis Atlas of Chick Development The Atlas of Mouse Development Atlas of Drosophila Development An Atlas of Human Prenatal Developmental Mechanics The House Mouse Netter's Atlas of Human Embryology An Atlas of Normal Developmental Roentgen Anatomy Atlas of Descriptive Embryology Atlas of Invertebrate Reproduction and Development Prenatal Mouse Brain Atlas Atlas of Xenopus Development Atlas of Prenatal Rat Brain Development An Atlas of the Human Embryo and Fetus Atlas of Zebrafish Development Atlas of Developmental Anatomy of the Face, with Special Reference to Normal and Cleft Palate [by] Bertram S. Kraus, Hironori Kitamura [and] Ralph A. Latham Atlas of Developmental Anatomy of the Face Atlas of Descriptive Embryology The Atlas of Chick Development The Human Brain During the First Trimester 40- to 42-Mm Crown-Rump Lengths Atlas of Human Central Nervous System Development -5 Volume Set Color Atlas of Fetal and Neonatal Histology Atlas on the Primary Care of Adults with Developmental Disabilities in Ontario Atlas of Pediatric Oral and Dental Developmental Anomalies Kaufman's Atlas of Mouse Development Supplement Atlas of Zebrafish Development The Early Development of Xenopus Laevis Atlas of X-Linked Intellectual Disability Syndromes The Atlas of Mouse Development Chemical Neuroanatomy of the Prenatal Rat Brain Atlas of the Cellular and Molecular Development of Human Hematopoiesis Atlas of the Developing Rat Nervous System A Colour Atlas of Developing Embryos

Atlas of Developmental Embryology

1977

this laboratory atlas fills the need of the student embryologist to master microanatomy being constructed in such a way that it can be used in different kinds of embryology courses

The Embryonic Human Brain

2006-09-18

the new edition of the embryonic human brain an atlas of developmental stages represents the integration of analysis of the serial sections of human embryos in the carnegie collection with results of the latest ultrasound studies it provides summaries of the morphological status of the brain at each stage of development covering both normal and anomalous conditions preceding the atlas are several chapters that present historical aspects techniques and prenatal measurements as well as an introduction to embryonic staging and terminology accompanied by over definitions of key terms now illustrated in full colour throughout includes high quality photographs photomicrographs and diagrams expands coverage of magnetic resonance imaging of the fetal and perinatal periods highlights molecular and genetic aspects of normal and abnormal development of the brain utilizes a set of standardized abbreviations provides selected references to seminal studies review for the second edition a really beautiful and wonderfully informative book that no embryologist comparative anatomist pediatric neurologist or neurosurgeon should be without putting aside the medical relevance of this atlas it also provides the most captivating version of one of the most complex and fascinating embryological stories of all brain this atlas is an invaluable resource for neuroscientists developmental biologists comparative anatomists neurologists pathologists radiologists and neurosurgeons

A Photographic Atlas of Developmental Biology

2005-01-01

the human early learning partnership help involves over 200 faculty researchers and graduate students from six of british columbia s universities its mission is to create promote and apply new knowledge through promoting interdisciplinary research designed to help children thrive the early development mapping project is a core research activity within help and this atlas represents one of its major achievements it should be viewed as a

community planning tool designed to help organizations and individuals who are involved in achieving the objectives of the national children's agenda the first chapter of this atlas outlines the geography of british columbia this is followed by a brief demographic survey of early childhood in the province visually displaying where children live and their ethnic and language diversity the third chapter reports on results obtained using the early development instrument edi and illustrates near future developmental opportunities and challenges chapter 4 focuses on the social and economic characteristics of neighbourhoods that co occur with favourable and worrisome edi trends the atlas concludes by discussing the implications of edi and socioeconomic data for community planning and public policy

The Embryonic Human Brain

1999

written by one of the most consulted authorities on the subject atlas of developmental field anomalies of the human skeleton is the pre eminent resource for developmental defects of the skeleton this guide focuses on localized bone structures utilizing the morphogenetic approach that addresses the origins of variability within specific developmental fields during embryonic development drawings and photographs make up most of the text forming a picture atlas with descriptive text for each group of illustrations each section and subdivision is accompanied by brief discussions and drawings of morphogenetic development

The British Columbia Atlas of Child Development

2005

kaufman's atlas of mouse development with coronal sections continues the stellar reputation of the original atlas by providing updated in depth anatomical content and morphological views of organ systems the publication offers written descriptions of the developmental origins of the organ systems alongside high resolution images for needed visualization of developmental processes matt kaufman himself has annotated the coronal images in the same clear meticulous style of the original atlas kaufman's atlas of mouse development with coronal sections follows the original atlas as a continuation of the standard in the field for developmental biologists and researchers across biological and biomedical sciences studying mouse development provides high resolution images for best visualization of key developmental processes and structures offers in depth anatomy and morphological views of organ systems written descriptions convey developmental origins of the organ systems

Atlas of Developmental Field Anomalies of the Human Skeleton

2012-09-25

the recent application of molecular genetics to problems of developmental biology has provided us with greater insight into the molecular mechanisms by which cells determine their developmental fate this is particularly evident in the recent progress in understanding of developmental processes in model animal systems such as drosophila melanogaster and caenorhabditis elegans despite the use of plants in some of the earliest genetics experiments the elucidation of the molecular bases of plant development has lagged behind that of animal development however the emergence of model systems such as arabidopsis thaliana amenable to developmental genetics has led to the beginning of the unraveling of the mysteries behind plant morphogenesis this atlas of the morphology and development of the weed arabidopsis is intended to be a reference book both for scientists already familiar with plant anatomy and for those utilizing arabidopsis who have come from other fields the primary concentration is on descriptions rather than interpretations as interpretations evolve and change relatively rapidly whereas the evolution of plant form takes place on a much longer time scale molecular genetics and the use of mutants to probe wild type gene function rely on the wild type being well characterized with this in mind an attempt was made to present detailed descriptions of wild type structure and development to provide a foundation for comparison with the selected mutants in the atlas more importantly it is hoped that the atlas will serve as a valuable resource in the characterization of new mutants

Kaufman's Atlas of Mouse Development Supplement

2015-09-23

the atlas of chick development third edition a classic work covering all major event of chick development is extensively updated with new and more detailed photographs enlargements showing regions of special interest and complexity and new illustrations the revised text and expanded illustrative material describe the intricate changes that take place during development together with accounts of recent experimental and molecular research that has transformed our understanding of morphogenesis these wide ranging updates make this book an essential resource for developmental biologists geneticists molecular biologists poultry scientists biochemists immunologists and other life scientists who use the chick embryo as their research model individuals joining this burgeoning area ignited by the increased insight into events surrounding organ and tissue differentiation will find this a valuable tool to help grow a basic knowledge of morphogenesis remains the established standard the only book providing a comprehensive description of chick development from fertilization to hatching contains more

than 750 photographs and illustrations including 410 labelled histological sections and 85 new high quality plates showing the major anatomical events from the earliest stages to 13 days of incubation includes more than 200 labelled and detailed scanning electron micrographs showing various tissues in great detail leads the reader to important reviews on aspects of this rapidly moving field along with extensive and updated references

Arabidopsis

2012-12-06

not since the early 1970s has there been an attempt to describe and illustrate the anatomy of the developing mouse embryo more than ever such material is needed by biologists as they begin to unravel the molecular mechanisms underlying development and differentiation after more than ten years of painstaking work matt kaufman has completed the atlas of mouse development the definitive account of mouse embryology and development for all those researching or studying mammalian development the atlas of mouse development will be the standard reference work for many years to come provides a comprehensive sequential account of the development of the mouse from pre implantation to term contains clear and concise descriptions of the anatomical features relevant to each stage of development large format for easy use contains explanatory notes and legends and more than 180 meticulously labeled plates 1 300 photographs of individual histological sections and 200 electron micrographs illustrating intermittent serial histological sections through embryos throughout embryogenesis and organogenesis differentiation of specific organs and organ systems including the spinal cord eyes gonads kidneys lungs and skeletal system external appearance of intact embryos throughout development

Atlas of Chick Development

2014-05-19

this full color atlas graphically documents the main events of embryonic and post embryonic development in drosophila schematic surface views and transverse sections from several developmental stages are shown for the individual organs such as gut nervous system epidermis and musculature by combining camera lucida tracing with digital technology volker hartenstein has created a unique beautiful and convenient reference book that will interest all developmental biologists and is a must for the personal library of anyone working on fly biology

The Atlas of Mouse Development

1992-09

unique amazing comprehensive and unparalleled yes it is all that and much much more extensively illustrated with more than 500 color and black and white images an atlas of human prenatal developmental mechanics is the definitive guide to modern embryology the author describes and illustrates human prenatal development and staging with reference to anatomy and discusses the possibility of following prenatal development with clinical methods of prenatal diagnostics covering the development and staging of all embryonic systems he presents the anatomic framework based on direct photographic evidence obtained exclusively on human embryos and fetuses

Atlas of Drosophila Development

1993

with the advent of transgenic technology which allows the identification of specific gene activities in developing mammalian organisms the house mouse has once again taken a very important place in experimental research as one of the genetically best understood mammals more than ever molecular biologists are in need of a detailed standardized description of the anatomy of the developing mouse embryo in this classic compendium now brought up to date and corrected the author presents each stage of mouse development in photographs and micrographs using hybrids of two inbred strains as a standard organ systems are systematically reconstructed from fertilization until after birth molecular biologists tracing the effects of genetic manipulations as well as students and researchers of developmental biology will appreciate the renewed availability of this standard reference work for its unparalleled accuracy its attention to anatomical detail and the extent of its documentation

An Atlas of Human Prenatal Developmental Mechanics

2004-04-30

here is a rich pictorial review of normal and abnormal human prenatal development for each body system or region you will find a brief description of the developmental plan with key concepts and terminology followed by discussions of histological principles the classification of congenital defects and basic cellular molecular and genetic concepts an emphasis on morphological patterns in the embryo and fetus makes it easy to understand the structure and function of the adult body and the embryonic basis of birth defects summary tables and terminology

sections at the end of each chapter plus an appendix with all major congenital defects and their embryonic basis make it easy to review course material and prepare for the usmle access the complete text and images online at studentconsult.com

The House Mouse

2013-11-21

this comprehensive fully illustrated atlas features over 300 detailed accurate and fully labeled illustrations photomicrographs line drawings and orientation drawings it considers many different organisms and features comparative embryology i.e. gametogenesis in rat human cat grasshopper locust development of ascaris sea urchin starfish frog chick and pig and the human uterus and placenta comprehensive coverage of a large variety of developing organisms exposes readers to many different developmental strategies over 300 high quality photo micrographic illustrations enable readers to quickly identify similar structures in their own specimens using side by side reference to the atlas over 50 valuable line drawings from classical textbooks present supplemental interpretive views of photo micrographic illustrations to help readers understand developmental events in four dimensions i.e. the three dimensions of space plus the dimensions of time combined glossary synopsis of development and index are provided for professionals in the field of biology

Netter's Atlas of Human Embryology

2012-06-18

comprehensive up to date coverage of the major reproductive and developmental strategies in the animal kingdom understanding where and how invertebrates live reproduce and develop continues to be a growing fascination to those in scientific economic environmental and health related fields the second edition of atlas of invertebrate reproduction and development fills the need for an updated reference that outlines essential information concerning all of the generally recognized phyla it provides readers with an overview of the major reproductive and developmental strategies employed throughout the animal kingdom this new edition presents a broad range of coverage in textual descriptions of reproduction and development in animal phyla including a series of labeled micrographs that demonstrate the details of reproductive systems as well as the embryonic larval and juvenile stages for representatives of each phylum in addition the second edition provides vital updates including fourteen additional phyla including all generally recognized phyla discussion of newly discovered animal phylum cycliophora additional coverage of chordate development including embryogeny of tunicates expanded coverage of several phyla

based on recent research atlas of invertebrate reproduction and development second edition covers the reproductive and developmental biology of invertebrates in a manner that is straightforward and comprehensible researchers and instructors in the fields of morphology developmental biology and invertebrate biology will all be reminded of how the study of invertebrates has led the way in attempting to understand the mechanisms by which life is defined and propagated

An Atlas of Normal Developmental Roentgen Anatomy

1977

this is the only book available for studies of the mouse brain before birth it presents a complete mapping of the developing mouse brain that features imaging of whole brain sections users will be able to compare structure shown in the atlas to what they see in the microscope this new greatly expanded edition provides an easily accessible tool for researchers in the fields of normal and abnormal brain development

Atlas of Descriptive Embryology

2008

the result of 3 decades of original research and instruction by internationally referenced authors drs joseph altman and shirley a bayer the atlas of prenatal rat brain development provides a complete state of the art presentation of the developing prenatal rat brain with the aid of advanced computer graphics altman and bayer revolutionize the study of the highly vulnerable prenatal brain and bring us closer to understanding the dynamics of its development its malfunctions deficits and abnormalities their contributions to the field of brain research and hence to our knowledge of brain disorders are unsurpassed the atlas contains more than 265 plates each plate accompanied by a computer aided drawing a 3 dimensional reconstruction of brain slices never before achieved with such accuracy and clarity that assists in the visualization of the brain and of the relationships among various brain regions a new user friendly alphanumeric coding system is used allowing for easy identification of brain regions

Atlas of Invertebrate Reproduction and Development

2000-01-28

with hundreds of original photographs optical micrographs and scanning electron micrographs this atlas describes the progress of the embryo throughout its development highlighting the formation and differentiation of organ structures from the preembryonic and embryo stages to the development of the skeleton and striated muscle organogenesis of the heart and development of external genitalia it provides authoritative answers to the most frequently asked question about the human embryo with its plethora of outstanding photographs and images experienced embryologists as well as clinicians and students can compare historical ideas with photographic reality

Prenatal Mouse Brain Atlas

2008-05-07

zebrafish are widely considered an excellent model system for vertebrate development the embryo is transparent thereby enabling visualization and use of labelling and transgenic approaches moreover because of the ease of inducing new mutations in zebrafish and similarity with the human genome this organism may be used effectively for disease studies for example mutant zebrafish are being utilized for testing drugs that will combat a range of human diseases from alzheimer s and cancer to kidney failure and congenital heart disease for the first time this atlas provides the research community with a complete reference for zebrafish anatomy spanning the early embryo all the way to adulthood the authors employ the technique of optical projection tomography opt and offer a series of sections in multiple planes from each sample the contents are organized by developmental stages with over 200 images that contain annotations describing anatomical structures relevant to development in addition chapters feature explanatory text that highlights major developments in the zebrafish during each stage provides the first comprehensive anatomical resource that covers all regions of zebrafish anatomy from the larval period to adulthood the over 200 images include explanatory notes each chapter contains a concise description of key anatomical features that factor in zebrafish development despite many years of use as a model system until now there has never been a guide to zebrafish at the larval stage the book s website contains a database of over 10k sections from different regions as well as 3d images that are interactive

Atlas of Xenopus Development

2014-01-15

the chick embryo has long occupied a special place among developmental biologists for both research and training in recent years its popularity has extended to molecular biologists biochemists and geneticists because of its

ready availability short incubation period and ease of handling this book contains discussions of general chick development and details of the research techniques used features include more than 90 photographs of serial sections taken by light microscopy detailed labelling and accompanying diagrams sections covering the period from immediately after fertilization until 13 days of incubation showing all the major anatomical events plates of the embryo stained with alizarin and alcian blue to show skeletal development and coverage of the development of the early embryo and the establishment of the organ systems

Atlas of Prenatal Rat Brain Development

1994-11-21

this is the sixth of 15 short atlases reimagines the classic 5 volume atlas of human central nervous system development a handy paperback edition focuses on the earliest part of the first trimester of human brain development serial sections from specimens between 40mm and 42mm are illustrated and annotated in great detail together with 3d reconstructions an introduction and glossary summarize these earliest stages of human central nervous system development key features 1 classic anatomical atlases 2 detailed labeling of the earliest phases of prenatal neurological development 3 appeals to neuroanatomists developmental biologists and clinical practitioners 4 persistent relevance brain development is not going to change

An Atlas of the Human Embryo and Fetus

2000-12-15

the publication of the fifth volume completes this historic series of atlases available for the first time as a set this award winning series provides the only complete record of the development of the human central nervous system from spinal cord gestation through the third trimester the contents of the atlases are organized by coronal sagittal and horizontal planes of sectioning to ensure that nearly every structure in the developing brain is represented pictorially each volume provides two page spreads containing high resolution black and white images on one side and ghost images on the other with unabbreviated labels to apprise readers of the exact structures identified the final volume provides a concluding essay that summarizes major events of cns development while offering a theoretical account of the morphogenetic processes involved for more details readers can access information specific to each volume vol 1 cat no 1420 the spinal cord from gestational week 4 to the 4th postnatal month vol 2 cat no 1421 the human brain during the second trimester vol 3 cat no 1422 the human brain during the third trimester vol 4 cat no 1423 the human brain during the late first trimester vol 5 cat no 1424 the human

brain during the early first trimester from the 1960s through the 1980s the work of legendary pioneers shirley bayer and joseph altman chronicled the development of the rat nervous system in the 1990s they shifted their attention to humans when they realized how little was known about the development of the human central nervous system many disorders resulting from abnormal neural deficits could be better understood if normal development was itself better known bayer and altman decided to apply their knowledge of rat nervous system development to humans by directly examining histological sections of normal human specimens funding their own work they took over 10 000 photographs of the best preserved specimens available each of the photos was then scanned to create digitalized files that could be further examined with sophisticated equipment including 3 dimensional reconstruction software this set of atlases is the result of this effort we embarked on this ambitious project for two reasons first to fill a gaping void in the literature second we hoped that by extrapolating from the experimental data obtained in animals we could go beyond a mere narrative account of developmental landmarks in human cns development to a dynamic analysis of some of the morphogenetic processes involved what we were surprised to find is that our detailed examination of the full course of cns development in normal human embryos and fetuses has come to shed new light on some of the basic mechanisms involved in the production migration differentiation and assembly of cns neurons this information is included in an extended monograph in volume 5 that will no doubt serve as a launching pad for future research altman and bayer working for three decades at purdue and indiana universities revolutionized the research methods and pioneered the results that are available today

Atlas of Zebrafish Development

2012

color atlas of fetal and neonatal histology serves as a comprehensive atlas of the developmental histology of the major organs from 15 weeks gestation to the neonatal period each section includes text on basic embryologic processes that influence the development of each organ and highlight major histologic features that correspond with certain developmental periods in addition there are many color photomicrographs at key developmental stages to assist the reader in identifying appropriate histologic changes at each developmental stage this book will be of great value to students of embryology pathology residents and fellows and attending pathologists who perform fetal autopsies

Atlas of Developmental Anatomy of the Face, with Special Reference to Normal

and Cleft Palate [by] Bertram S. Kraus, Hironori Kitamura [and] Ralph A. Latham

1966

a quick reference diagnostic guide for students and clinicians covering a wide range of oral and dental developmental anomalies in children and adolescents written by world renowned pediatric dentists this easily accessible well illustrated reference covers a wide range of oral and dental developmental anomalies in children and adolescents and includes rare as well as more common conditions divided into two parts the first part is dedicated to normal tissue initiation formation and development in the orodental region the second part offers comprehensive pictorial descriptions of each condition and discussions of the treatment options available a useful quick reference atlas helping students and clinicians diagnose a wide range of oral and dental developmental anomalies in children and adolescents highly illustrated with clinical photographs describes both common and rare conditions and explores treatment options atlas of pediatric oral and dental developmental anomalies is an excellent resource for undergraduate dentistry students postgraduate pediatric dentistry students and pediatric dental practitioners

Atlas of Developmental Anatomy of the Face

1966

zebrafish are widely considered an excellent model system for vertebrate development the embryo is transparent thereby enabling visualization and use of labelling and transgenic approaches moreover because of the ease of inducing new mutations in zebrafish and similarity with the human genome this organism may be used effectively for disease studies for example mutant zebrafish are being utilized for testing drugs that will combat a range of human diseases from alzheimer s and cancer to kidney failure and congenital heart disease for the first time this atlas provides the research community with a complete reference for zebrafish anatomy spanning the early embryo all the way to adulthood the authors employ the technique of optical projection tomography opt and offer a series of sections in multiple planes from each sample the contents are organized by developmental stages with over 200 images that contain annotations describing anatomical structures relevant to development in addition chapters feature explanatory text that highlights major developments in the zebrafish during each stage provides the first comprehensive anatomical resource that covers all regions of zebrafish anatomy from the larval period to adulthood the over 200 images include explanatory notes each chapter contains a concise description of key

anatomical features that factor in zebrafish development despite many years of use as a model system until now there has never been a guide to zebrafish at the larval stage the book's website contains a database of over 10k sections from different regions as well as 3d images that are interactive

Atlas of Descriptive Embryology

1982

the atlas of intellectual disability syndromes presents a concise description of 150 clinically distinctive syndromes caused by genes on the x chromosome each entry includes photographs and a differential matrix of similar syndromes appendices identify syndromes with common features and provide the location or mapping limits and function of responsible genes

The Atlas of Chick Development

1998

there are other rat brain atlases available but this is the definitive atlas of the early and late gestational age rat brain it shows the development of anatomical structures from embryonic day 13 to the day of birth using section by section photomicrographs together with accompanying line diagrams over 750 structures are identified giving functional as well as anatomical descriptions including up to eight transmitter delineated cell groups on each accompanying map the emphasis throughout is on facilitating the identification of structures for those without advanced training in anatomy enhanced by a comprehensive index of structures abbreviations temporal appearance and spatial orientation to make pathfinding as easy as possible with over 230 micrographs of superb quality chemical neuroanatomy of the prenatal rat brain a developmental atlas will be an essential resource for all researchers in developmental and molecular neurobiology

The Human Brain During the First Trimester 40- to 42-Mm Crown-Rump Lengths

2023

this is the first atlas dedicated to illustrating the cellular and molecular mechanisms that underlie the unique features of human hematopoiesis during embryonic fetal and neonatal developments this state of the art atlas is published more than thirty years after the legendary atlas of human hemopoietic development by kelemen calvo and

fliedner after presenting the principles of developmental hematopoiesis the atlas focuses on lineage specific processes the unique material of the previous atlas by kelemen et al is used to illustrate the histologic features of human embryonic and fetal hematopoiesis findings from animal studies are included to provide an up to date description of cellular and molecular mechanisms including approx 300 full color figures plus dvd with additional material molecular mechanisms are schematically depicted in figures or line drawings presented side by side to the referred microscopies together these present a clear graphic depiction of the changes that occur during the normal development of the human hematopoietic system and their implications to hematologic disorders with onset during fetal life or infancy of particular interest to clinicians molecular and clinical aspects of the most frequent hematologic disorders in fetuses and neonates reference values for different hematological parameters during fetal and neonatal development this atlas provides a unique source of information for clinicians and researchers working in the fields of developmental biology fetal medicine perinatal medicine neonatology pediatrics and hematology

Atlas of Human Central Nervous System Development -5 Volume Set

2007-07-27

in response to the explosion of research in developmental neurobiology this new edition of the atlas of the developing rat brain has been expanded to include all of the plates and diagrams of the previous book plus an additional 95 plates and 95 diagrams delineating the entire rat nervous system atlas of the developing rat nervous system features large high magnification photographs of serial brain sections of the embryonic and neonatal laboratory rat with opposing fully labeled diagrams complementing the classic atlas by paxinos and watson the rat brain in stereotaxic coordinates second edition academic press 1986 this new atlas is the standard reference for developmental neuroscientists key features provides section by section photographs and accompanying labeled diagrams of the embryonic and neonatal rat brain shows brain development at embryonic days 14 whole embryo 16 17 and 19 as well as postnatal day 0 delineates nerves ganglia arteries veins bones and foramina of the head on embryonic days 14 and 19 depicts 912 brain structures or their primordial counterparts large size in an easy to use spiral bound format includes a full list of abbreviations index of structures and references 224 photographs alongside meticulously drawn diagrams depict the central and peripheral nervous system and other body organs depicts ages e14 e16 and e19 in the customary coronal and sagittal planes and e17 and p0 in the coronal plane

Color Atlas of Fetal and Neonatal Histology

2011-09-01

Atlas on the Primary Care of Adults with Developmental Disabilities in Ontario

2014

Atlas of Pediatric Oral and Dental Developmental Anomalies

2019-02-04

Kaufman's Atlas of Mouse Development Supplement

2016

Atlas of Zebrafish Development

2017-11-13

The Early Development of Xenopus Laevis

1991

Atlas of X-Linked Intellectual Disability Syndromes

2012-07-12

The Atlas of Mouse Development

1995

Chemical Neuroanatomy of the Prenatal Rat Brain

1998

Atlas of the Cellular and Molecular Development of Human Hematopoiesis

2025-06-02

Atlas of the Developing Rat Nervous System

2013-10-22

A Colour Atlas of Developing Embryos

1993

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