

Name: _____

Period: _____

Date: _____

Karyotype Worksheet

- Look at the karyotype to the right.
 - Circle the Autosomal chromosomes.
 - Put a box around the Sex chromosomes.
 - Is this person male or female? _____
- How many total chromosomes does a normal person have?
Circle 23 46
- Put a star on a homologous pair.



- Look at the karyotype to the right. Do you see any chromosomal abnormalities? YES NO
- Put a circle around the abnormal chromosomes.
- Using the key below for chromosomal diseases, identify the disease this person has _____
- Is this person male or female? _____



- Look at the karyotype to the left. Is it
MALE or FEMALE

NORMAL or ABNORMAL

- Using the key below, what disease does the karyotype above have? _____
- Which chromosome is the longest and has the most genes? 1 or 21
- Which chromosome is the shortest and has the fewest genes? 2 or 22
- In a normal karyotype how many autosomal chromosomes are there? _____

- In a normal karyotype how many sex chromosomes are there? _____
- One type of chromosomal mutation is trisomy 21. What is another name for it? _____

Chromosome Problem	Name of Disorder
X	Turner's Syndrome
XXX	Triple X Disease
XYY	Klinefelter's Syndrome
XYY	Jacob's Syndrome
Trisomy 18	Edward's Syndrome
Trisomy 21	Down's Syndrome
Trisomy 13	Patau Syndrome

Karyotypes Lab Answers

Judy Capra

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

Karyotypes Lab Answers:

Karyotypes of Parasitic Hymenoptera Vladimir E. Gokhman, 2009-03-06 Not so long ago karyology was considered a vanguard biological discipline which could solve nearly all problems of systematics and phylogenetics We liked to believe in the bright future in a magician who will appear like a Jack in the box and reveal the truth to us However excessive hopes related to the chromosomal study came true only in part In the meantime new candidates claimed the place of the magician i.e. phenetics succeeded by cladistics and now by molecular methods in systematics and phylogeny Nevertheless it becomes progressively more obvious nowadays that cladistics is just a bright envelope for the fairly primitive and theoretically vulnerable approach that deprives living organisms and their groups of the traces of integrity and reduces them to the plain sum of characters Modern molecular techniques look more perceptive and may yield more reliable results although the details are sometimes embarrassing and comparison with the fossil record does not necessarily reveal their superiority over cladistics These methods are accessible by research teams with massive funding and good equipment and this strongly decreases the range and diversity of the material studied However classifications are often created by individual systematists with the restricted access to molecular methods In this context karyological techniques are in the preferable position although they certainly do not provide direct and immaculate markers of taxonomic and phylogenetic relationships chromosomal study is a morphological method with all its advantages and drawbacks

Mammalogy Techniques Lab Manual James M. Ryan, 2018-10-30 Get outside A hands on lab manual for instructors incorporating fieldwork into their courses on mammalogy Mammals inhabit nearly every continent and every sea They have adapted to life underground in the frozen Arctic the hottest deserts and every habitat in between In *Mammalogy Techniques Lab Manual* the only field manual devoted to training the next generation of mammalogists biologist and educator James M Ryan details the modern research techniques today's professionals use to study mammals wherever they are found Ideal for any mammalogy or wildlife biology course this clear and practical guide aids students by getting them outside to study mammals in their natural environments Twenty comprehensive chapters cover skull and tooth identification radio and satellite GPS tracking phylogeny construction mark and recapture techniques camera trapping museum specimen preparation optimal foraging and DNA extraction among other topics Each chapter includes several exercises with step by step instructions for students to collect and analyze their own data along with background information downloadable sample data sets to use when it is not practical to be out in the field and detailed descriptions of useful open source software tools This pragmatic resource provides students with real world experience practicing the complex techniques used by modern wildlife biologists With more than 60 applied exercises to choose from in this unique manual students will quickly acquire the scientific skills essential for a career working with mammals

Exploring Physical Anthropology: Lab Manual and Workbook, 4e Suzanne E Walker Pacheco, 2022-01-14 *Exploring Physical Anthropology* is a comprehensive full color lab manual intended for an introductory laboratory course in

physical anthropology It can also serve as a supplementary workbook for a lecture class particularly in the absence of a laboratory offering This laboratory manual enables a hands on approach to learning about the evolutionary processes that resulted in humans through the use of numerous examples and exercises It offers a solid grounding in the main areas of an introductory physical anthropology lab course genetics evolutionary forces human osteology forensic anthropology comparative functional skeletal anatomy primate behavior paleoanthropology and modern human biological variation

Anatomy and Physiology Jay Marvin Templin,1989-06 This manual is designed for the student to use in the laboratory portion of an anatomy and physiology course It has a number of features that will help the student learn about the structure and function of the human body Pref *Genetics and Evolutionary Biology - Laboratory* Mr. Rohit Manglik,2024-03-04

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Education Staff,2001-04 One program that ensures success for all students *Middle School Life Science* Judy Capra,1999-08-23 Middle School Life Science Teacher s Guide is easy to use The new design features tabbed loose sheets which come in a stand up box that fits neatly on a bookshelf It is divided into units and chapters so that you may use only what you need Instead of always transporting a large book or binder or box you may take only the pages you need and place them in a separate binder or folder Teachers can also share materials While one is teaching a particular chapter another may use the same resource material to teach a different chapter It s simple it s convenient *Argument-driven Inquiry in Biology* Victor Sampson,2014-04-01 Are you interested in using argument driven inquiry for high school lab instruction but just aren t sure how to do it You aren t alone This book will provide you with both the information and instructional materials you need to start using this method right away Argument Driven Inquiry in Biology is a one stop source of expertise advice and investigations The book is broken into two basic parts 1 An introduction to the stages of argument driven inquiry from question identification data analysis and argument development and evaluation to double blind peer review and report revision 2 A well organized series of 27 field tested labs that cover molecules and organisms ecosystems heredity and biological evolution The investigations are designed to be more authentic scientific experiences than traditional laboratory activities They give your students an opportunity to design their own methods develop models collect and analyze data generate arguments and critique claims and evidence Because the authors are veteran teachers they designed Argument Driven Inquiry in Biology to be easy to use and aligned with today s standards The labs include reproducible student pages and teacher notes The investigations will help your students learn the core ideas crosscutting concepts and scientific practices found in the Next Generation Science Standards In addition they offer ways for students to develop the disciplinary skills outlined in the Common Core State Standards Many of today s teachers like you want to find new ways to engage students in scientific practices and help students learn more from lab activities Argument Driven Inquiry in Biology does all of this even as it gives students the chance to practice reading writing speaking and using math in the context of science

Carcinogenesis Abstracts ,1974 **HIP Biology** ,1996 **Chinese Journal of Genetics** ,1997 *Instructor's Manual to Accompany Biology Laboratory* Carolyn Eberhard,1987 **Gene Cloning** Lesley Tillman,1900 Gene cloning is the act of making copies or clones of a single gene Once a gene is identified clones can be used in many areas of biomedical and industrial research Genetic engineering is the process of cloning genes into new organisms for altering the DNA sequence to change the protein product Genetic engineering depends on our ability to perform the following essential procedures Molecular cloning takes advantage of the fact that the chemical structure of DNA is fundamentally the same in all living organisms The available information on gene cloning and transgenic development in horticulture crops has been compiled and it is hoped that this would be very useful to students and researchers in the field of biotechnology of horticulture crops Therefore if any segment of DNA from any organism is inserted into a DNA segment containing the molecular sequences

required for DNA replication and the resulting recombinant DNA is introduced into the organism from which the replication sequences were obtained then the foreign DNA will be replicated along with the host cell's DNA in the transgenic organism

The book has been designed for students, research scholars and teachers involved in the field **Comprehensive**

Management of Skull Base Tumors Ehab Y. Hanna, Franco DeMonte, 2008-11-24 The management of tumors in and adjacent to the skull base is challenging given the complex and critically important anatomy of the region and the wide diversity of tumor pathologies that may be encountered To help navigate the complexities of contemporary multidisciplinary management of these patients Drs Hanna and DeMonte bring you *Comprehensive Journal of Shellfish Research*, 2004

Prentice Hall Miller Levine Biology Laboratory Manual a for Students Second Edition 2004 Kenneth Raymond Miller, Joseph S. Levine, Prentice-Hall Staff, 2003-02 Authors Kenneth Miller and Joseph Levine continue to set the standard for clear accessible writing and up to date content that engages student interest Prentice Hall Biology utilizes a student friendly approach that provides a powerful framework for connecting the key concepts a biology Students explore concepts through engaging narrative frequent use of analogies familiar examples and clear and instructional graphics Whether using the text alone or in tandem with exceptional ancillaries and technology teachers can meet the needs of every student at every learning level **Clinical Laboratory Medicine** Kenneth D. McClatchey, 2002 This thoroughly updated Second Edition of Clinical Laboratory Medicine provides the most complete current and clinically oriented information in the field The text features over 70 chapters seven new to this edition including medical laboratory ethics point of care testing bone marrow transplantation and specimen testing providing comprehensive coverage of contemporary laboratory medicine Sections on molecular diagnostics cytogenetics and laboratory management plus the emphasis on interpretation and clinical significance of laboratory tests why a test or series of tests is being done and what the results mean for the patient make this a valuable resource for practicing pathologists residents fellows and laboratorians Includes over 800 illustrations 353 in full color and 270 new to this edition Includes a Self Assessment and Review book **Biological Explorations** Gunstream, 1994-03

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