# PDF FREE CHAPTER 19 BACTERIA AND VIRUSES SECTION REVIEW ANSWER KEY (PDF)

THE VIRUS CANCER PROGRAM MICROBIOLOGY & IMMUNOLOGY PEDIATRIC OTOLARYNGOLOGY ADVANCES IN VIRUS RESEARCH PARADE OF LIFE PARADE OF LIFE FEDERAL ADVISORY COMMITTEES ... ANNUAL REPORT OF THE PRESIDENT, Covering the Calendar Year .. NIH Public Advisory Groups Federal Register Recombinant DNA Research ANNUAL REVIEW OF MICROBIOLOGY BIOLOGY SUCCESSFUL GRANT PROPOSALS IN SCIENCE, TECHNOLOGY, AND MEDICINE PARASITOLOGY REPRINTS: VIRALES THE VIRUS CANCER PROGRAM FUNCTIONAL RELEVANCE OF TETRASPANINS IN THE IMMUNE SYSTEM [?] [?] [?] [?] [?] [?] [?] [?] [?] A REVIEW OF PHOTODYNAMIC THERAPY FOR HERPES SIMPLE COMPUTATIONAL IMMUNOLOGY PREVENTION AND CONTROL OF HUMAN T LYMPHOTROPIC VIRUSES 1 AND 2 (HTLV-1/2) Advances in Social Computing Annual Review of Genetics Cellular and Viral DETERMINATION OF MAMMALIAN REOVIRUS UNCOATING RECOMBINANT DNA TECHNICAL BULLETIN VIRAL IMMUNITY GOLDMAN-CECIL MEDICINE E-BOOK ANNUAL REVIEW OF PHYTOPATHOLOGY INACTIVATION OF MS2 VIRUS IN DRINKING WATER PLANT SCIENCES REVIEWS 2012 BIOLOGICAL REVIEWS AND BIOLOGICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY CURRENT LIST OF MEDICAL LITERATURE ROLES OF HOST GENE AND NON-CODING RNA EXPRESSION IN VIRUS INFECTION ANNUAL REPORT RNA GENETICS VARIABILITY RNA SCIENCE AND TECHNOLOGY ANNUAL REFERENCE REVIEW EMERGING INFECTIOUS DISEASES PEDIATRIC HEMATOLOGY CURRENT TRENDS IN THE STUDY OF BACTERIAL AND VIRAL FISH AND SHRIMP DISEASES CODE OF FEDERAL REGULATIONS Novel Insights Into Insect Antiviral Immunity

### The Virus Cancer Program 1975

THE MATERIAL IN THIS TEXT WAS COMPILED TO SERVE AS A STUDY GUIDE FOR A REVIEW OF MICROBIOLOGY AND IMMUNOLOGY SUITABLE FOR PREPARING FOR PART I OF THE NATIONAL BOARD OF MEDICAL EXAMINERS NBME EXAM I HAVE ASSUMED THAT YOU THE READER HAVE HAD A COMPREHENSIVE COURSE COVERING THIS DISCIPLINE IN DEPTH PRESENTATION OF MATERIAL WILL NOT BE FOUND IN THIS REVIEW YOU ARE URGED TO CONSULT OTHER STUDY AIDS LECTURE NOTES TEXTBOOKS ETC FOR DETAILED EXPLANA TIONS OF MATERIAL THAT YOU FIND TROUBLESOME IN GENERAL THE TEXT OF THE BOOK IS ON THE LEFT SIDE OF EACH PAGE QUESTIONS ILLUSTRATIONS SUMMARY SENTENCES OR PHRASES AND OTHER STUDY AIDS ARE ON THE RIGHT THIS FORMAT HAS THE INTENT OF GETTING YOU INVOLVED IN THE REVIEW PROCESS USE A HIGHLIGHTER PUT BOXES AROUND KEY STATEMENTS ANSWER THE QUESTIONS AND FILL IN THE BLANKS AS YOU WORK THROUGH THE BOOK YOUR REWARD WILL BE PROPORTIONAL TO YOUR EFFORT I E NO PAIN NO GAIN THERE ARE FIVE PROFICIENCY EXAMINATIONS IN THIS BOOK ONE FOR EACH MAJOR AREA OF COVERAGE IN ADDITION A COMPREHENSIVE EXAMINATION WILL BE FOUND AT THE END OF THE BOOK PERFORMANCE DATA FOR EACH IS GIVEN TO HELP YOU EVALUATE YOUR OWN PREPAREDNESS SOME QUESTIONS MAY COVER MATERIAL NOT DETAILED IN THE BOOK BE SURE THAT YOU KNOW THE ANSWER TO THESE QUESTIONS AS WELL SINCE THIS IS JUST ANOTHER FORM OF REVIEW

#### MICROBIOLOGY & IMMUNOLOGY 2013-11-11

PRECEDED BY PEDIATRIC OTOLARYNGOLOGY EDITED BY CHARLES D BLUESTONE ET AL 4TH ED C2003

#### PEDIATRIC OTOLARYNGOLOGY 2014

ADVANCES IN VIRUS RESEARCH

#### Advances in Virus Research 1968

PUBLISHES ORIGINAL CRITICAL REVIEWS OF THE SIGNIFICANT LITERATURE AND CURRENT DEVELOPMENT IN MICROBIOLOGY

#### Parade of Life 1994

THERE ARE MANY RESOURCES ON GRANT WRITING IN SCIENCE TECHNOLOGY AND MEDICINE BUT MOST DO NOT PROVIDE THE PRACTICAL ADVICE NEEDED TO WRITE THE NARRATIVES OF GRANT PROPOSALS DESIGNED TO HELP NOVICE AND EXPERIENCED INVESTIGATORS WRITE COMPELLING NARRATIVES AND ACQUIRE RESEARCH FUNDING THIS IS A DETAILED GUIDE TO THE CONTENT ORGANISATION LAYOUT PHRASING AND SCIENTIFIC ARGUMENTATION OF NARRATIVES THE AUTHORS DRAW ON MORE THAN TWENTY YEARS OF RESEARCH AND ANALYSIS OF GRANT PROPOSALS HAVING WORKED EXTENSIVELY WITH INVESTIGATORS AT DIFFERENT LEVELS FROM PRE DOCTORAL STUDENTS TO SENIOR SCIENTISTS THEY HAVE USED THIS EXPERIENCE TO DESIGN A FRAMEWORK FOR SCIENTIFIC WRITING THAT YOU CAN APPLY DIRECTLY TO NARRATIVES THE GUIDELINES AND ADVICE OFFERED ARE APPLICABLE ACROSS MANY FUNDING AGENCIES INCLUDING THE NIH AND NSF FEATURING MANY REAL LIFE EXAMPLES THE BOOK COVERS A RANGE OF TOPICS FROM ORGANISATIONAL ALTERNATIVES TO BEST PRACTICES IN GRAMMAR AND EDITING OVERVIEW VISUALS AND WORKING WITH CONTRIBUTORS

#### Parade of Life 1993

TETRASPANING ARE SMALL 20 50 KDA INTEGRAL MEMBRANE PROTEINS WITH FOUR TRANSMEMBRANE DOMAINS THAT HAVE AN INTRINSIC PROPENSITY TO ASSOCIATE WITH OTHER MEMBRANE PROTEINS AND LIPIDS GIVING RISE TO THE FORMATION OF SPECIFIC TETRASPANIN ENRICHED MICRODOMAINS TEMS ALSO REFERRED TO AS THE TETRASPANIN WEB IN MAMMALS THE TETRASPANIN FAMILY COMPRISES OF 33 DIFFERENT MEMBERS WITH THE MAJORITY OF THE MEMBERS BEING ABUNDANTLY EXPRESSED IN ALMOST ALL CELL TYPES INCLUDING LEUKOCYTES WHICH ARE RESPONSIBLE FOR INNATE AND ADAPTIVE IMMUNITY AS WELL AS IN OTHER CELLS THAT PLAY PIVOTAL ROLES IN IMMUNE RESPONSES

SUCH AS ENDOTHELIAL OR STROMAL CELLS THEREFORE THROUGH THE WIDE RANGE OF SPECIFIC MOLECULAR INTERACTIONS IN WHICH THEY ARE ENGAGED TETRASPANINS INFLUENCE MANY PROCESSES OF UP MOST RELEVANCE IN THE DEVELOPMENT PHYSIOLOGY AND PATHOLOGY OF THE IMMUNE SYSTEM INCLUDING THE CONTROL OF IMMUNE CELL MORPHOLOGY SIGNALING ADHESION MIGRATION INVASION FUSION INFECTIONS AND CANCER

#### FEDERAL ADVISORY COMMITTEES ... ANNUAL REPORT OF THE PRESIDENT, COVERING THE CALENDAR YEAR .. 1973

DESCRIBES HOW A STRAIN OF A LETHAL INFECTIOUS PREVIOUSLY UNKNOWN VIRUS SHOWED UP IN 1989 AT A VIRGINIA LABORATORY AND THE EFFORTS OF A MILITARY BIOHAZARD SWAT TEAM TO IDENTIFY AND PREVENT THE SPREAD OF THE VIRUS

#### NIH PUBLIC ADVISORY GROUPS 1977

THE IMMUNE SYSTEM IS HIGHLY COMPLEX SYSTEM WITH LARGE NUMBER OF MACROMOLECULES SIGNALING PATHWAYS PROTEIN PROTEIN INTERACTIONS AND GENE EXPRESSIONS STUDIES FROM GENOMICS TRANSCRIPTOMICS METABOLOMICS ARE GENERATING HUGE HIGH THROUGHPUT DATA THAT NEEDS TO BE ANALYZED FOR UNDERSTANDING THE IMMUNE SYSTEM IN HEALTH AND DISEASE COMPUTATIONAL APPROACHES AREHELPING IN UNDERSTANDING THE STUDY OF COMPLEX BIOLOGY OF IMMUNOLOGY AND THEREBY ENABLING DESIGN OF THERAPEUTIC STRATEGIES IN DISEASES LIKE INFECTIOUS DISEASES IMMUNODEFICIENCY ALLERGIC HYPERSENSITIVE AUTOIMMUNE DISORDERS AND DISEASES LIKE CANCER HIV ETC COMPUTATIONAL IMMUNOLOGY BASICS HIGHLIGHTS THE BASICS OF THE IMMUNE SYSTEM AND FUNCTION IN HEALTH AND DISEASE THIS BOOK OFFERS COMPREHENSIVE COVERAGE OF THE MOST ESSENTIAL TOPICS INCLUDING OVERVIEW OF IMMUNOLOGY AND COMPUTATIONAL IMMUNOLOGY IMMUNE ORGANS AND CELLS ANTIGEN ANTIBODY B CELL T CELL ANTIGEN PROCESSING AND PRESENTATION DISEASES DUE TO ABNORMALITIES OF THE IMMUNE SYSTEM CANCER BIOLOGY SHYAMASREE GHOSH MSC PHD PGDHE PGDBI IS CURRENTLY WORKING IN THE SCHOOL OF BIOLOGICAL SCIENCES NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH NISER BHUBANESWAR DAE GOVT OF INDIA GRADUATED FROM THE PRESTIGIOUS PRESIDENCY COLLEGE KOLKATA IN 1998 SHE WAS AWARDED THE PRESTIGIOUS NATIONAL SCHOLARSHIP FROM THE GOVERNMENT OF INDIA SHE HAS WORKED AND PUBLISHED EXTENSIVELY IN GLYCOBIOLOGY SIALIC ACIDS IMMUNOLOGY STEM CELLS AND NANOTECHNOLOGY SHE HAS AUTHORED SEVERAL PUBLICATIONS THAT INCLUDE BOOKS AND ENCYCLOPEDIA CHAPTERS IN REPUTED JOURNALS AND BOOKS

#### FEDERAL REGISTER 2013-05

SOCIAL COMPUTING IS CONCERNED WITH THE STUDY OF SOCIAL BEHAVIOR AND SOCIAL CONTEXT BASED ON COMPUTATIONAL SYSTEMS BEHAVIORAL MODELING PROVIDES A REPRESENTATION OF THE SOCIAL BEHAVIOR AND ALLOWS FOR EXPERIMENTING SCENARIO PLANNING AND DEEP UND STANDING OF BEHAVIOR PATTERNS AND POTENTIAL OUTCOMES THE PERVASIVE USE OF COMPUTER AND INTERNET TECHNOLOGIES BY HUMANS IN EVERYDAY LIFE PROVIDES AN UNPRECEDENTED EN RONMENT OF VARIOUS SOCIAL ACTIVITIES THAT DUE TO THE PLATFORMS UNDER WHICH THEY TAKE PLACE GENERATE LARGE AMOUNTS OF STORED DATA AS A BY PRODUCT OFTEN IN SYSTEMATICALLY ORGANIZED FORM SOCIAL COMPUTING FACILITATES BEHAVIORAL MODELING IN MODEL BUILDING ANALYSIS PATTERN MINING AND PREDICTION NUMEROUS INTERDISCIPLINARY AND INTERDEPE ENT SYSTEMS ARE CREATED AND USED TO REPRESENT THE VARIOUS SOCIAL AND PHYSICAL SYSTEMS FOR INVESTIGATING THE INTERACTIONS BETWEEN GROUPS COMMUNITIES OR NATION STATES THIS REQUIRES JOINT EFFORTS TO TAKE ADVANTAGE OF THE STATE OF THE ART RESEARCH FROM MULTIPLE DISCIPLINES IMPROVING SOCIAL COMPUTING AND BEHAVIORAL MODELING IN ORDER TO DOCUMENT LESSONS LEARNED AND DEVELOP NOVEL THEORIES EXPERIMENTS AND METHODOLOGIES TO BETTER EXPLAIN THE INTERACTION BETWEEN SOCIAL BOTH INFORMAL AND INSTITUTIONALIZED PSYC LOGICAL AND PHYSICAL MECHANISMS THE GOAL IS TO ENABLE US TO EXPERIMENT CREATE AND RECREATE AN OPERATIONAL ENVIRONMENT WITH A BETTER UNDERSTANDING OF THE CONTRIBUTIONS FROM EACH INDIVIDUAL DISCIPLINE FORGING JOINT INTERDISCIPLINARY EFFORTS THIS VOLUME COMPRISES THE PROCEEDINGS OF THE THIRD INTERNATIONAL WORKSHOP ON CIAL COMPUTING BEHAVIORAL MODELING AND PREDICTION WHICH HAS GROWN TREM DOUSLY

#### RECOMBINANT DNA RESEARCH 1981

HIV HEPATITIS INFLUENZA THE COMMON COLD HERPES EBOLA HANTAVIRUS WEST NILE FEVER DENGUE TT VIRUS THE VIRAL WORLD KEEPS POSING NEW MAJOR CHALLENGES TO HUMAN HEALTH EACH YEAR AT THE SAME TIME AS THIS ONSLAUGHT OF EMERGING POWERFUL VIRAL INFECTIONS OUR ANTIBIOTIC ARSENALS ARE LOSING GROUND AND OUR IMMUNE SYSTEMS ARE COMPROMISED CAN WE HANDLE THE NEXT VIRAL EPIDEMIC YES SAYS JAMES WILLIAMS AN EXPERIENCED CREDENTIALLED NATUROPATH ACUPUNCTURIST AND EXPERT IN TRADITIONAL CHINESE MEDICINE WE CAN SHORE UP OUR IMMUNE SYSTEM TO HANDLE CURRENT AND ANY FUTURE VIRAL INFECTIONS AND NOT BE DEPENDENT ON CONVENTIONAL VACCINATIONS OR ANTIBIOTICS TO INSURE OUR HEALTH IN 10 PRACTICAL STEPS DR WILLIAMS SHOWS HOW TO DEVELOP UNASSAILABLE VIRAL IMMUNITY USING NATURAL APPROACHES IF YOU ALREADY HAVE A VIRAL INFECTION THESE STEPS WILL HELP YOU REVERSE ITS EFFECTS IF YOU RE CONCERNED ABOUT EXPOSURE TO ONE IN THE FUTURE THESE STEPS WILL GIVE YOU THE KEYS TO PREVENTION INCLUDED IN THESE STEPS ARE THE BEST THAT NATURAL MEDICINE OFFERS STRESS MANAGEMENT ENZYMES NUTRIENTS DETOXIFICATION OXYGEN THERAPY IMMUNE MODULATORS HORMONES NATURAL ANTIVIRAL MEDICINES AND ANTI INFLAMMATORY MEDICINES CHINESE AND WESTERN HERBS AND MORE VIRAL IMMUNITY IS WITHOUT QUESTION ONE OF THE MOST IMPORTANT HEALTH ISSUES OF THIS CENTURY SAYS DR WILLIAMS THE MESSAGE OF THIS BOOK IS CLEAR YOU CAN IMPROVE YOUR SYSTEM IN GENERAL WITH DIET LIFESTYLE AND NATURAL MEDICINES HERE YOU WILL FIND NATURAL WAYS OF IMPROVING IMMUNE FUNCTION REMEDIES TO TREAT VIRAL INFECTIONS AND SUGGESTIONS ON HOW TO REFRAME OUTDATED CONCEPTS THAT COULD OTHERWISE PREVENT YOU FROM OBTAINING EFFECTIVE TREATMENT

#### ANNUAL REVIEW OF MICROBIOLOGY 1968

TO BE THE BEST DOCTOR YOU CAN BE YOU NEED THE BEST INFORMATION FOR MORE THAN 90 YEARS WHAT IS NOW CALLED GOLDMAN CECIL MEDICINE HAS BEEN THE AUTHORITATIVE SOURCE FOR INTERNAL MEDICINE AND THE CARE OF ADULT PATIENTS EVERY CHAPTER IS WRITTEN BY ACCLAIMED EXPERTS WHO WITH THE OVERSIGHT OF OUR EDITORS PROVIDE DEFINITIVE UNBIASED ADVICE ON THE DIAGNOSIS AND TREATMENT OF THOUSANDS OF COMMON AND UNCOMMON CONDITIONS ALWAYS GUIDED BY AN UNDERSTANDING OF THE EPIDEMIOLOGY AND PATHOBIOLOGY AS WELL AS THE LATEST MEDICAL LITERATURE BUT GOLDMAN CECIL MEDICINE IS NOT JUST A TEXTBOOK THROUGHOUT THE LIFETIME OF EACH EDITION PERIODIC UPDATES CONTINUALLY INCLUDE THE NEWEST INFORMATION FROM A WIDE RANGE OF JOURNALS FURTHERMORE GOLDMAN CECIL MEDICINE IS AVAILABLE FOR ALL USERS OF CLINICALKEY ELSEVIER S FULL LIBRARY OF SUBSPECIALTY TEXTBOOKS THAT CAN BE ACCESSED BY READERS WHO MAY WANT EVEN MORE IN DEPTH INFORMATION MORE THAN 400 CHAPTERS AUTHORED BY A VERITABLE WHO S WHO OF MODERN MEDICINE A PRACTICAL TEMPLATED ORGANIZATION WITH AN EMPHASIS ON EVIDENCE BASED REFERENCES THOUSANDS OF ALGORITHMS FIGURES AND TABLES THAT MAKE ITS INFORMATION READILY ACCESSIBLE SUPPLEMENTED BY OVER 1500 BOARD STYLE QUESTIONS AND ANSWERS TO HELP YOU PREPARE FOR CERTIFICATION AND RECERTIFICATION EXAMINATIONS

#### BIOLOGY 1999-02

PLANT SCIENCES REVIEWS 2012 PROVIDES SCIENTISTS AND STUDENTS WITH ANALYSIS ON KEY TOPICS IN CURRENT RESEARCH INCLUDING PLANT DISEASES GENETICS CLIMATE IMPACTS BIOFUELS AND POSTHARVEST EXPERTS SUCH AS FRANCES SEYMOUR ROGER JONES PAUL CHRISTOU AND ERROL HEWITT PROVIDE INCISIVE REVIEWS OF THEIR FIELDS ORIGINALLY PUBLISHED ONLINE IN CAB REVIEWS THIS VOLUME MAKES AVAILABLE IN PRINTED FORM THE REVIEWS IN PLANT SCIENCE PUBLISHED DURING 2012

# SUCCESSFUL GRANT PROPOSALS IN SCIENCE, TECHNOLOGY, AND MEDICINE 2015-03-19

THIS VOLUME DISCUSSES THE INTERACTIONS BETWEEN VIRUSES AND THEIR HOST CELLS AND EXPLORES THE ROLES OF HOST AND VIRAL GENES AND NON CODING RNAS IN THE VIRUS REPLICATION CYCLE DURING INFECTION VIRUSES EXPRESS A VARIETY OF GENES ENCODING PROTEINS AND RNAS THAT SERVE TO SUBJUGATE THE CELL BY REDIRECTING CELLULAR PROCESSES TO SUPPORT VIRAL REPLICATION AND AT THE SAME TIME BY MITIGATING THE CELLULAR RESPONSE TO INFECTION IN THIS BOOK EXPERTS DISCUSS THESE INTERACTIONS IN DEPTH AND ELABORATE ON OUR CURRENT UNDERSTANDING OF VIRUS CELL INTERACTIONS FOR A DIVERSE RANGE OF VIRUSES INCLUDING POSITIVE AND NEGATIVE SENSE RNA VIRUSES DNA VIRUSES AND A VECTOR BORNE VIRUS THE ROLES OF NON CODING RNAS ARE ALSO DISCUSSED WHILE EACH CLASS OF VIRUSES HAS DISTINCT REPLICATION REQUIREMENTS THIS VOLUME REVEALS UNIQUE FEATURES AND COMMONALITIES IN VIRAL REPLICATION CYCLES ACCORDINGLY IT REPRESENTS A VALUABLE SOURCE OF INFORMATION FOR RESEARCHERS AND CLINICIANS ALIKE

#### PARASITOLOGY REPRINTS: VIRALES 1958

A SUCCINCT SUMMARY OF THE KEY PRINCIPLES AND FACTS THAT GUIDE THE EVERYDAY PRACTICE OF MODERN CLINICAL PAEDIATRIC HEMATOLOGY COVERING ALL THE INFORMATION NECESSARY FOR EXAMINATIONS IN THE TOPIC THIS BOOK IS IDEAL FOR POSTGRADUATES STUDYING PAEDIATRIC HEMATOLOGY AS WELL AS FOR JUNIOR DOCTORS IN TRAINING

### THE VIRUS CANCER PROGRAM 1973

THE IMPORTANT VOLUME SUMMARIZES THE CURRENT TRENDS AND DEVELOPMENTS IN THE STUDY OF BACTERIAL AND VIRAL FISH DISEASES BOOKS ON THESE SUBJECTS ARE FEW AND RELEVANT REVIEW ARTICLES ARE MOSTLY OUTDATED THIS VOLUME WILL THUS SERVE AS A PLATFORM FOR SCIENTISTS AND AQUACULTURISTS TO UNDERSTAND THE CURRENT LIMITATIONS AS WELL AS NEW DEVELOPMENTS SO THAT FISH HEALTH AND DISEASE CONTROL CAN ADVANCE TO NEW HEIGHTS THE FIRST SECTION PROVIDES READERS WITH AN OVERVIEW OF THE BACTERIAL AND VIRAL DISEASES AND THE CURRENT UNDERSTANDING OF INNATE IMMUNITY AND INTERACTIONS WITH PATHOGENS SECTION II INCLUDES CASE STUDIES WHERE THREE PATHOGENS ARE PRESENTED NAMELY TWO BACTERIA AEROMONAS HYDROPHILA AND VIBRIO ANGUILLARUM THE COMMON CAUSES OF BACTERIAL DISEASES IN FRESHWATER AND MARINE AQUACULTURE RESPECTIVELY AND THE WHITE SPOT SYNDROME VIRUS AN IMPORTANT VIRAL DISEASE IN SHRIMP THESE CASE STUDIES SERVE AS MODELS FOR THE STUDY OF VARIOUS BACTERIAL AND VIRAL DISEASES SECTION III PRESENTS NEW PLATFORM TECHNOLOGIES THAT ARE WIDELY USED IN THE STUDY OF HUMAN PATHOGENS IT AIMS TO SPUR FISH BIOLOGISTS TO USE MODERN AND CUTTING EDGE TECHNOLOGIES FOR THEIR STUDIES SO THAT THE STUDY OF FISH DISEASE CAN MOVE INTO THE MAINSTREAM AND FOCUS ON THE BASICS THE FINAL SECTION IS ON MARINE BIOTECHNOLOGY DISCUSSING BIOTECHNOLOGY PRODUCTS THAT ARE URGENTLY NEEDED FOR THE AQUACULTURE INDUSTRY SPIN OFFS FROM BASIC RESEARCH INCLUDING DIAGNOSTICS IMMUNOTHERAPY AND VACCINE DEVELOPMENT AND THE USE OF PROBIOTICS

# FUNCTIONAL RELEVANCE OF TETRASPANINS IN THE IMMUNE SYSTEM 2019-10-09

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COMPUTATIONAL IMMUNOLOGY 2019-10-14

Prevention and Control of Human T Lymphotropic Viruses 1 and 2 (HTLV-1/2) 2022-09-22

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ANNUAL REVIEW OF GENETICS 1983

Cellular and Viral Determination of Mammalian Reovirus Uncoating 2005

RECOMBINANT DNA TECHNICAL BULLETIN 1986

VIRAL IMMUNITY 2002-08-01

GOLDMAN-CECIL MEDICINE E-BOOK 2019-08-16

Annual Review of Phytopathology 1986

INACTIVATION OF MS2 VIRUS IN DRINKING WATER 2013

PLANT SCIENCES REVIEWS 2012 1933

BIOLOGICAL REVIEWS AND BIOLOGICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY 1958-03

CURRENT LIST OF MEDICAL LITERATURE 2018-12-24

Roles of Host Gene and Non-coding RNA Expression in Virus Infection 7969

Annual Report 1988-05-31

RNA GENETICS VARIABILITY RNA 1991

Science and Technology Annual Reference Review 2003

Emerging Infectious Diseases 2017-02-16

PEDIATRIC HEMATOLOGY 2004

CURRENT TRENDS IN THE STUDY OF BACTERIAL AND VIRAL FISH AND SHRIMP DISEASES 1992

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