

# American Cancer Society Research Scholar Grants

**american cancer society research scholar grants:** Report on Institutional Research Grants of the American Cancer Society American Cancer Society, 1954

**american cancer society research scholar grants:** **Cancer Care Issues in the United States** United States. President's Cancer Panel, 1998

**american cancer society research scholar grants:** **Highlights of Progress in Research on Cancer** , 1957

**american cancer society research scholar grants:** *Big Data in Radiation Oncology* Jun Deng, Lei Xing, 2019-03-07 Big Data in Radiation Oncology gives readers an in-depth look into how big data is having an impact on the clinical care of cancer patients. While basic principles and key analytical and processing techniques are introduced in the early chapters, the rest of the book turns to clinical applications, in particular for cancer registries, informatics, radiomics, radiogenomics, patient safety and quality of care, patient-reported outcomes, comparative effectiveness, treatment planning, and clinical decision-making. More features of the book are: Offers the first focused treatment of the role of big data in the clinic and its impact on radiation therapy. Covers applications in cancer registry, radiomics, patient safety, quality of care, treatment planning, decision making, and other key areas. Discusses the fundamental principles and techniques for processing and analysis of big data. Address the use of big data in cancer prevention, detection, prognosis, and management. Provides practical guidance on implementation for clinicians and other stakeholders. Dr. Jun Deng is a professor at the Department of Therapeutic Radiology of Yale University School of Medicine and an ABR board certified medical physicist at Yale-New Haven Hospital. He has received numerous honors and awards such as Fellow of Institute of Physics in 2004, AAPM Medical Physics Travel Grant in 2008, ASTRO IGRT Symposium Travel Grant in 2009, AAPM-IPEM Medical Physics Travel Grant in 2011, and Fellow of AAPM in 2013. Lei Xing, Ph.D., is the Jacob Haimson Professor of Medical Physics and Director of Medical Physics Division of Radiation Oncology Department at Stanford University. His research has been focused on inverse treatment planning, tomographic image reconstruction, CT, optical and PET imaging instrumentations, image guided interventions, nanomedicine, and applications of molecular imaging in radiation oncology. Dr. Xing is on the editorial boards of a number of journals in radiation physics and medical imaging, and is recipient of numerous awards, including the American Cancer Society Research Scholar Award, The Whitaker Foundation Grant Award, and a Max Planck Institute Fellowship.

**american cancer society research scholar grants:** **The Grants Register 2024** Palgrave Macmillan, 2023-09-23 The Grants Register 2024 is the most authoritative and comprehensive guide available of postgraduate and professional funding worldwide. It contains international coverage of grants in almost 60 countries, both English and non-English speaking; information on subject areas, level of study, eligibility and value of awards; and information on over 6,000 awards provided by over 1,300 awarding bodies. Awarding bodies are arranged alphabetically with a full list of awards to allow for comprehensive reading. The Register contains full contact details including telephone, fax, email and websites as well as details of application procedures and closing dates. It is updated annually to ensure accurate information.

**american cancer society research scholar grants:** **Enhancing Philanthropy's Support of Biomedical Scientists** National Research Council, Policy and Global Affairs, Board on Higher Education and Workforce, Committee for the Evaluation of the Lucille P. Markey Charitable Trust Programs in Biomedical Sciences, 2006-06-05 During an interval of 15 years, the Lucille P. Markey Charitable Trust spent over \$500 million on four programs in the basic biomedical sciences that

support the education and research of graduate students, postdoctoral fellows, junior faculty, and senior researchers. The Markey Trust asked the NRC to evaluate these programs with two questions in mind: Were these funds well spent? and What can others in the biomedical and philanthropic communities learn from the programs of the Markey Trust, both as an approach to funding biomedical research and as a model of philanthropy? One of five resulting reports, this volume contains the proceedings of a workshop held in June 2005 to investigate methods used to evaluate funding of the biomedical scientists by philanthropic and public funders. In addition to the Markey Trust, representatives from the Howard Hughes Medical Institute, the American Heart Association, the Doris Duke Charitable Foundation, the National Institutes of Health, and six other funders of biomedical scientists presented information on evaluation methodologies and outcomes.

**american cancer society research scholar grants: The Grants Register 2023** Palgrave Macmillan, 2022-09-28 The Grants Register 2023 is the most authoritative and comprehensive guide available of postgraduate and professional funding worldwide. It contains international coverage of grants in almost 60 countries, both English and non-English speaking; information on subject areas, level of study, eligibility and value of awards; and information on over 6,000 awards provided by over 1,300 awarding bodies. Awarding bodies are arranged alphabetically with a full list of awards to allow for comprehensive reading. The Register contains full contact details including telephone, fax, email and websites as well as details of application procedures and closing dates. It is updated annually to ensure accurate information.

**american cancer society research scholar grants: Clinical and Translational Science** David Robertson, Gordon H. Williams, 2009-03-02 Clinical or translational science is the field of study devoted to investigating human health and disease, interventions and outcomes for the purposes of developing new treatment approaches, devices, and modalities to improve health. New molecular tools and diagnostic technologies based on clinical and translational research have led to a better understanding of human disease and the application of new therapeutics for enhanced health. Clinical and Translational Science is designed as the most authoritative and modern resource for the broad range of investigators in various medical specialties taking on the challenge of clinical research. Prepared with an international perspective, this resource begins with experimental design and investigative tools to set the scene for readers. It then moves on to human genetics and pharmacology with a focus on statistics, epidemiology, genomic information, drug discovery and development, and clinical trials. Finally, it turns to legal, social, and ethical issues of clinical research concluding with a discussion of future prospects to provide readers with a comprehensive view of this developing area of science. - Clinical research is one of the fastest growing fields in private practice and academic medicine with practical biological, physiological, cellular, and therapeutic applications - Contributions from international leaders provide insight into background and future understanding for clinical and translational science - Provides the structure for complete instruction and guidance on the subject from fundamental principles, approaches and infrastructure to human genetics, human pharmacology, research in special populations, the societal context of human research, and the future of human research

**american cancer society research scholar grants: Targeting the Wnt Pathway in Cancer** Kathleen H. Goss, Michael Kahn, 2011-01-25 Inappropriate activation of the Wnt signaling pathway is observed in many human cancers and is sufficient to drive tumor initiation and progression in numerous contexts. Multiple mechanisms, such as overexpression of Wnt ligands, inactivation of the APC and Axin tumor suppressors, and mutation of  $\beta$ -catenin, are responsible for pathway activation in tumor cells. The development of potent Wnt pathway antagonists for therapeutic use has been a major effort for investigators in both academia and industry in recent years. This book will provide an overview of the Wnt pathway as a therapeutic target for cancer, and discuss the preclinical development of inhibitors specifically directed to upstream and downstream components of the pathway.

**american cancer society research scholar grants: Scholarships, fellowships and loans : a guide to education-related financial aid programs for students and professionals**, 2006

**american cancer society research scholar grants:** *Handbook of Bioethical Decisions. Volume I* Erick Valdés, Juan Alberto Lecaros, 2023-06-14 The Handbook of Bioethical Decisions is aimed at addressing and analyzing the most important ethical concerns and moral quandaries arisen in biomedical and scientific research. As such, it identifies and problematizes on a comprehensive range of ethical issues researchers must deal with in different critical contexts. Thus, the Handbook, Vol. I, may be helpful for them to make decisions and deliberate in complex practical scenarios. In this fashion, the volume reunites different points of view to give readers room enough to get a better knowledge and take their own position on pressing bioethical issues of the day. Consequently, this work seeks to engender dense ethical epistemology scientists can count on when conducting latest generation biomedical research. By bringing together an impressive array of contributions on the most important elements and categories for “at the bench” bioethical decisions as well as offering chapters by some of the most world renowned and prominent experts in bioethics, the Handbook, Vol. I, is a paradigmatic text in its area and a valuable resource for courses on bioethics, and biomedical research, as well as courses that discuss ethics and the biosciences at different professional levels, biomedical industry, pharmacological companies and the public sphere in general.

**american cancer society research scholar grants:** *Directory of Research Grants 2008* Schoolhouse Partners Llc, 2008-05 It was the 50s and life was simple, until September 25, 1954. That was the night that would be etched in the memory of the citizens of Stanfield, Massachusetts. The Chief of Police described the brutal savagery of the double homicide as the most atrocious crime in the history of the city. A fourteen-year-old girl, and the four-year-old boy in her care were murdered at the hands of a deranged, depraved killer. A Thread of Evidence places the reader at the scene of the crime, an eye witness to the senseless stabbing of two innocent children. With a piece of crochet thread as their only clue, the entire police department, lead by detectives Steven Logan and Raymond Gage, scour the city in search of a maniacal savage. When all tips and leads have been exhausted, they review all evidence. They come back to the thread. The only real evidence. With tenacity and perseverance of Logan and Gage the killer is apprehended. The reader experiences the twists and turns of the investigation, and ultimately occupies a reserved seat in the Superior Court as the trial proceedings commence. A Thread of Evidence has been written as fiction, but inspired by an actual event. Fifty years later, it remains etched in the minds of all who had lived in the area. The author has researched court records, newspapers, interviewed neighbors, police and has drawn on personal recollections of the crime. The story has been recounted over and over and to this day, it continues to be discussed. A Thread of Evidence is a compelling account of superb detective work, and unprecedented dedication of an entire police department.

**american cancer society research scholar grants:** *Report* American Cancer Society, 1981

**american cancer society research scholar grants:** *Peterson's Scholarship Almanac* , 2001

**american cancer society research scholar grants:** *Cancer Disparities* Ronit Elk, Hope Landrine, 2012 There has been remarkable progress in understanding, preventing, detecting, diagnosing, and treating cancer, resulting in a reduction of cancer incidence and mortality in the United States. Despite this, the cancer burden varies considerably by race/ethnicity and socioeconomic status. Cancer incidence rates vary markedly between racial/ethnic groups, but even more startling are the differences in outcome across groups. Cancer Disparities: Causes and Evidence-Based Solutions helps readers understand the scope and causes of this inequity by providing a detailed analysis of the many factors that result in cancer disparities across the cancer continuum, including the role of race/ethnicity, socioeconomic status, access to and use of services, insurance status, geographic variables, and differences in treatment provided to patients. Further, it is the first book to describe evidence-based, concrete solutions that can be used to reduce or even eliminate cancer health disparities. Fifteen previously unpublished studies of interventions designed specifically to achieve health equality are described. These studies focus on contextually and culturally appropriate strategies to enhance cancer prevention, screening and early detection, treatment, symptom management, and quality of life in underserved populations.

**american cancer society research scholar grants:** *Animal Models for the Study of Human Disease* P. Michael Conn, 2017-06-20 *Animal Models for the Study of Human Disease*, Second Edition, provides needed information on model sharing, animal alternatives, animal ethics and access to databanks of models, bringing together common descriptions of models for busy researchers across biomedical and biological sciences. Offering easily searchable advantages and disadvantages for each animal model and organized by disease topics, this resource aids researchers in finding the best animal model for research in human disease. - Organized by disease orientation for ease of searchability - Provides information on locating resources, animal alternatives, and animal ethics - Covers a broad range of animal models used in research for human disease - Contributed by leading experts across the globe - Expanded coverage of diabetes and neurological diseases

**american cancer society research scholar grants:** *The Grants Register 2016* Palgrave Macmillan Ltd, 2016-12-27 The most comprehensive guide on postgraduate grants and professional funding globally. For thirty-four years it has been the leading source for up-to-date information on the availability of, and eligibility for, postgraduate and professional awards. Each entry is verified by its awarding body and all information is updated annually.

**american cancer society research scholar grants: Pancreatic Cancer** Sanjay Srivastava, 2012-03-23 This book provides the reader with an overall understanding of the biology of pancreatic cancer, hereditary, complex signaling pathways and alternative therapies. The book explains nutrigenomics and epigenetics mechanisms such as DNA methylation, which may explain the etiology or progression of pancreatic cancer. Book also summarizes the molecular control of oncogenic pathways such as K-Ras and KLF4. Since pancreatic cancer metastasizes to vital organs resulting in poor prognosis, special emphasis is given to the mechanism of tumor cell invasion and metastasis. Role of nitric oxide and Syk kinase in tumor metastasis is discussed in detail. Prevention strategies for pancreatic cancer are also described. The molecular mechanisms of the anti-cancer effects of curcumin, benzyl isothiocyanate and vitamin D are discussed in detail. Furthermore, this book covers the basic mechanisms of resistance of pancreatic cancer to chemotherapy drugs such as gemcitabine and 5-fluorouracil.

**american cancer society research scholar grants:** *Clinical Manual of Blood and Bone Marrow Transplantation* Syed A. Abutalib, Parameswaran Hari, 2017-04-19 Providing the practicing and trainee hematologist with a practical and immediately applicable compendium of answers the *Clinical Manual of Blood and Bone Marrow Transplantation* covers the spectrum of the hematopoietic cell transplant specialty, in particular practical issues in transplant patient care, and the set up and functioning of a transplant program. Supplies the practicing and trainee hematologist with a practical and immediately applicable compendium of answers to clinical questions Covers the spectrum of the hematopoietic cell transplant specialty, in particular practical issues in transplant patient care, and the set up and functioning of a transplant program Contains concise chapters written with a focus on tables, algorithms and figures to aid rapid referral Benefits from expert contributions from an international authorship

**american cancer society research scholar grants: Non-Protein Coding RNAs** Nils Walter, Sarah A. Woodson, Robert T. Batey, 2008-11-18 The 2006 Nobel Prize in Physiology or Medicine was awarded to the discoverers of RNA interference, Andrew Fire and Craig Mello. This prize, which follows "RNA" Nobels for splicing and RNA catalysis, highlights just one class of recently discovered non-protein coding RNAs. Remarkably, non-coding RNAs are thought to outnumber protein coding genes in mammals by perhaps as much as four-fold. In fact, it appears that the complexity of an organism correlates with the fraction of its genome devoted to non-protein coding RNAs. Essential biological processes as diverse as cell differentiation, suppression of infecting viruses and parasitic transposons, higher-level organization of eukaryotic chromosomes, and gene expression are found to be largely directed by non-protein coding RNAs. Currently, bioinformatic, high-throughput sequencing, and biochemical approaches are identifying an increasing number of these RNAs. Unfortunately, our ability to characterize the molecular details of these RNAs is significantly lacking.

The biophysical study of these RNAs is an emergent field that is unraveling the molecular underpinnings of how RNA fulfills its multitude of roles in sustaining cellular life. The resulting understanding of the physical and chemical processes at the molecular level is critical to our ability to harness RNA for use in biotechnology and human therapy, a prospect that has recently spawned a multi-billion dollar industry.

**american cancer society research scholar grants: Cancer Metastasis** Yasemin Basbinar, Gizem Calibasi Kocal, 2018-12-05 Metastasis of cancer cells from primary tumor site to secondary locations is considered a late event in multistep tumorigenesis, and causes most cancer-related mortality. The process from the spreading of cancer cells to the seeding of newly formed tumor colonizations is governed by sequential events, including local invasion, intravasation into stroma and blood vessels, survival in circulation, extravasation, and colonization at secondary tumor sites. Cancer research provides information on the fate of metastatic cancer cells in each sequential movement or heterogeneous tumor microenvironment. However, the complexity of this mechanism remains the most stringent concept of cancer management. This book provides information for cancer researchers on metastatic phenotypes of cancer cells, and diverse promoting factors and molecular mechanisms of metastasis.

**american cancer society research scholar grants: A National Program to Conquer Heart Disease, Cancer and Stroke: Ancient and mediaeval** United States. President's Commission on Heart Disease, Cancer and Stroke, 1964

**american cancer society research scholar grants: A National Program to Conquer Heart Disease, Cancer and Stroke** United States. President's Commission on Heart Disease, Cancer and Stroke, 1964

**american cancer society research scholar grants: A National Program to Conquer Heart Disease, Cancer and Stroke: Renaissance, reformation, reason** United States. President's Commission on Heart Disease, Cancer and Stroke, 1964

**american cancer society research scholar grants: Report to the President: A National Program to Conquer Heart Disease, Cancer and Stroke** United States. President's Commission on Heart Disease, Cancer and Stroke, 1964

**american cancer society research scholar grants: Reporter** University of Michigan. Division of Research Development and Administration, 1974

**american cancer society research scholar grants: The Grants Register 2000** NA NA, 1999-05-28 The most authoritative and comprehensive guide available to postgraduate grants and professional funding worldwide. For over twenty years The Grants Register has been the leading source for up-to-date information on the availability of, and eligibility for, postgraduate and professional awards. With details of over 3,000 awards, The Grants Register is more extensive than any comparable publication. Each entry has been verified by the awarding bodies concerned ensuring that every piece of information is accurate. As an annual publication, each edition also provides the most current details available today. The Grants Register provides an ideal reference source for those who need accurate information on postgraduate funding: careers advisors, university libraries, student organisations, and public libraries.

**american cancer society research scholar grants: Public Health Service Publication** , 1965

**american cancer society research scholar grants: Health Economics Series** United States. Public Health Service, 1965

**american cancer society research scholar grants: University Funding: Federal Funding Mechanisms in Support of University Research** , 1986

**american cancer society research scholar grants: Cutting-Edge Translational Research in Graft-Versus-Host Disease (GVHD) and Graft-Versus-Tumor (GVT) Effect After Allogeneic Hematopoietic Cell Transplantation** Tomomi Toubai, Robert Zeiser, 2022-07-04

**american cancer society research scholar grants: Science** , 2011

**american cancer society research scholar grants: Cured II - LENT Cancer Survivorship Research And Education** Philip Rubin, Louis S. Constine, Lawrence B. Marks, Paul Okunieff,

2010-03-28 Multimodal treatment lies at the heart of the improvement in cancer cure rates. However, the more aggressive the treatment, the more adverse effects in normal tissues can be anticipated. Against this background, a major paradigm shift has taken place in that there is a new focus on cancer survivorship and quality of life: the life worth saving must be worth living. This volume is based on the CURED II conference held in May 2007, which was attended by scientists from many leading institutions. The volume comprises 18 chapters by leading experts who address a variety of important topics relating to late treatment effects, such as mechanisms and evolution of injury, risk factors, the role of screening, options for interventions, second malignancies, and prevention. It is hoped that it will assist the reader in understanding how to prevent and treat the long-term side-effects of irradiation, thus improving the quality of life of long-term survivors of cancer.

**american cancer society research scholar grants: A Review of the Department of Defense's Program for Breast Cancer Research** Institute of Medicine, Committee to Review the Department of Defense's Breast Cancer Research Program, 1997-07-31 According to current statistical data, one in eight women will be diagnosed with breast cancer. The five-year survival rate for breast cancer patients has improved in recent years, but the overall mortality rates have changed little. In 1993 Congress allocated \$210 million for breast cancer research as part of the Department of Defense budget. An Institute of Medicine (IOM) committee was convened at that time to advise the U.S. Army Medical Research and Development Command on strategies for managing a breast cancer research program. This book evaluates the program's management and achievements to date. Although it is too early to evaluate the program in terms of breakthrough results and new insights produced by the funded projects or investigators, this book documents the process used to select research proposals for funding and analyzes the portfolio of funded projects in terms of their responsiveness to the recommendations and fundamental questions articulated in the 1993 IOM report.

**american cancer society research scholar grants: Regents' Proceedings** University of Michigan. Board of Regents, 1963

**american cancer society research scholar grants: Interferons and graft-versus-host disease** Jaebok Choi, Markus Y. Mapara, Byungsuk Kwon, 2023-01-13

**american cancer society research scholar grants: The Journal of Cancer Research** , 1916

**american cancer society research scholar grants: Hybrid Nanomaterials** Weibo Cai, Feng Chen, 2017-05-25 Over the last decade, an unprecedented expansion in the field of nanomedicine has resulted in the development of new nanomaterials for diagnosis and therapy of various diseases such as cancer. This book covers the design, synthesis and applications of various functionally-hybridized nanomaterials for biomedical applications. It includes strategies for design and synthesis of hybrid nanomaterials, surface engineering of various nanoparticle-based hybrid nanosystems for cancer imaging and therapy, toxicity aspects of nanomaterials and the challenges in translation research of hybrid nanomaterials.

**american cancer society research scholar grants: Animal Virology V4** David Baltimore, 2012-12-02 Animal Virology consists of papers presented in a meeting which considered broad issues and advances in animal virology and tumor viruses. This book is divided into nine parts, representing the nine sessions of the meeting. Five of the nine sections deal particularly with viruses known to be oncogenic in animals, and one of these covers explicitly human oncornaviruses. The other four sections describe the processes common to all viruses: replication, protein synthesis, and persistence, wherein emphasis is given to negative strand viruses and plant viruses.

**american cancer society research scholar grants: Drinking Coffee, Mate, and Very Hot Beverages** International Agency for Research on Cancer, 2019-05 This volume of the IARC Monographs presents evaluations of the carcinogenic hazard to humans of drinking coffee and very hot beverages including, but not limited to, mate. An IARC Monographs Working Group reviewed epidemiological evidence, animal bioassays and co-carcinogenicity studies, and mechanistic and other relevant data to reach conclusions as to the carcinogenic hazard to humans of drinking coffee,

mate, and very hot beverages. The Working Group assessed more than 1000 observational and experimental studies that investigated the association between cancer at more than 20 sites with drinking coffee, mate, and very hot beverages.

## **American Cancer Society Research Scholar Grants Introduction**

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