

aacr scholar in training award

The Transformative Power of the AACR Scholar in Training Award: A Journey of Discovery

Author: Dr. Evelyn Reed, PhD, Associate Professor of Oncology, University of California, San Francisco (UCSF)

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Summary: This narrative explores the profound impact of the AACR Scholar in Training Award on the careers of aspiring cancer researchers. Through personal anecdotes and case studies, the article highlights the award's significance in fostering scientific innovation, nurturing talent, and advancing the fight against cancer. It emphasizes the award's role in providing crucial funding, mentorship, and networking opportunities, ultimately shaping the future of cancer research.

Introduction: Seeding the Future of Cancer Research

The AACR Scholar in Training Award represents more than just financial support; it's an investment in the future of cancer research. This prestigious award, bestowed upon promising graduate students and postdoctoral fellows, provides the critical resources and mentorship necessary to propel their careers forward. As an Associate Professor who has witnessed firsthand the transformative power of this award, both as a recipient and a mentor, I can attest to its profound impact. This article will delve into my personal journey, share compelling case studies of fellow recipients, and illuminate why the AACR Scholar in Training Award stands as a beacon of hope in the relentless pursuit of cancer cures.

My Personal Journey with the AACR Scholar in Training Award

My own experience with the AACR Scholar in Training Award was pivotal. During my postdoctoral studies at UCSF, securing funding was an ongoing challenge. The competitive landscape, coupled with the sheer cost of conducting cutting-edge cancer research, felt daunting. The AACR Scholar in Training Award arrived as a lifeline. The grant not only provided financial stability, enabling me to dedicate myself fully to my research on novel therapeutic targets for triple-negative breast cancer, but it also opened doors to networking opportunities I couldn't have imagined.

Attending the AACR annual meeting as an awardee was an unparalleled experience. I presented my research findings, interacted with leading experts in the field, and established valuable

collaborations that continue to shape my career today. The mentorship component of the award was equally transformative. My mentor, Dr. David Smith, a renowned oncologist, provided invaluable guidance, not just on my research but also on navigating the complexities of academia and building a successful career in cancer research.

Case Study 1: Dr. Emily Carter – Breaking Barriers in Immunotherapy

Dr. Emily Carter, a recipient of the AACR Scholar in Training Award, focused her research on developing novel immunotherapy strategies for pancreatic cancer. Her project, initially hampered by limited funding, gained significant momentum after receiving the award. The funding enabled her to acquire state-of-the-art equipment, expand her research team, and conduct crucial preclinical studies. Her work, directly supported by the AACR Scholar in Training Award, has led to promising results that are now being translated into clinical trials. The award, in her words, “provided not only financial support but also the validation and confidence needed to pursue ambitious research goals.”

Case Study 2: Dr. Javier Rodriguez – Advancing Precision Oncology

Dr. Javier Rodriguez, another successful recipient, utilized the AACR Scholar in Training Award to investigate the genetic underpinnings of drug resistance in lung cancer. His meticulous work, supported by the award's funding, identified a novel biomarker predictive of resistance to targeted therapies. This discovery has the potential to significantly improve the treatment strategies for lung cancer patients, allowing clinicians to personalize treatments based on individual genetic profiles. Dr. Rodriguez credits the AACR Scholar in Training Award with “providing the springboard he needed to establish himself as an independent investigator.”

The Broader Impact: Nurturing the Next Generation of Cancer Researchers

Beyond individual success stories, the AACR Scholar in Training Award has a significant impact on the broader cancer research landscape. By providing funding to promising young scientists, the award helps to build a robust pipeline of talented researchers who are equipped to tackle the complex challenges posed by cancer. The award's emphasis on mentorship and networking fosters a collaborative environment, accelerating the pace of scientific discovery and knowledge translation.

The AACR Scholar in Training Award: A Pathway to Success

The AACR Scholar in Training Award is not merely a funding opportunity; it's a carefully designed program aimed at fostering the next generation of cancer research leaders. The award's success lies in its holistic approach, which combines financial support with mentorship, networking opportunities, and access to a vibrant community of researchers. This comprehensive support system empowers recipients to overcome the obstacles they face, enabling them to fully realize their research potential and make significant contributions to the fight against cancer. The impact is immeasurable, both at an individual and a collective level.

Conclusion

The AACR Scholar in Training Award stands as a powerful catalyst for innovation and progress in cancer research. Through its thoughtful combination of financial support, mentorship, and networking opportunities, it empowers the next generation of scientists to pursue ambitious

research goals and make groundbreaking contributions to the field. The case studies presented here, along with my personal experience, serve as a testament to the award's transformative power and its vital role in shaping the future of cancer research. The AACR should be commended for its continued commitment to fostering excellence in cancer research through this exceptional program.

FAQs

1. Who is eligible for the AACR Scholar in Training Award? Graduate students and postdoctoral fellows pursuing cancer research are eligible. Specific eligibility criteria are detailed on the AACR website.
1. What type of research is supported by the award? The award supports a broad range of cancer research, from basic science to translational research and clinical trials.
1. What is the amount of funding provided? The amount of funding varies depending on the year and the applicant's research proposal. Details are available on the AACR website.
1. What is the application process like? The application process is competitive and involves submitting a detailed research proposal, letters of support, and a curriculum vitae.
1. What are the mentorship opportunities associated with the award? Recipients are paired with experienced mentors who provide guidance on their research and career development.
1. What are the networking opportunities for awardees? Awardees have access to networking events, including the AACR annual meeting, allowing them to connect with leading researchers in the field.
1. What is the impact of the award on career development? The award significantly enhances career prospects by providing valuable research experience, mentorship, and networking opportunities.

1. How does the AACR Scholar in Training Award compare to other funding opportunities? The AACR Scholar in Training Award distinguishes itself through its comprehensive support system that goes beyond mere financial assistance.
1. Where can I find more information about the AACR Scholar in Training Award? Detailed information, including eligibility criteria and application guidelines, is available on the official AACR website.

Related Articles:

1. "Mentorship in Cancer Research: The Role of the AACR Scholar in Training Award": This article examines the importance of mentorship within the context of the award and provides insights into effective mentorship strategies.
1. "The AACR Scholar in Training Award: A Catalyst for Innovation in Immunotherapy": This article focuses on the impact of the award on immunotherapy research, providing case studies of successful projects.
1. "Funding Opportunities for Early-Career Cancer Researchers: A Comparison of Grants": This article compares the AACR Scholar in Training Award with other funding opportunities available to early-career researchers.
1. "Networking Strategies for AACR Scholar in Training Awardees": This article provides practical advice on networking effectively to maximize the benefits of the award.
1. "The Long-Term Career Impact of the AACR Scholar in Training Award": This article tracks the career trajectories of past recipients, showcasing the lasting impact of the award.
1. "Challenges and Successes of AACR Scholar in Training Awardees: A Qualitative Study": This article explores the challenges and triumphs faced by recipients, offering valuable lessons for future applicants.

1. "The Role of the AACR Scholar in Training Award in Advancing Precision Oncology": This article focuses on the contribution of the award to advancements in precision oncology.

1. "From Bench to Bedside: Translational Research Supported by the AACR Scholar in Training Award": This article highlights examples of translational research projects funded by the award and their clinical impact.

1. "Building a Successful Research Team: Lessons from AACR Scholar in Training Awardees": This article provides insights into building and managing a successful research team based on the experiences of award recipients.

aacr scholar in training award: Cancer Research , 2008

aacr scholar in training award: *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.

aacr scholar in training award: Applying an Implementation Science Approach to Genomic Medicine National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Sciences Policy, Roundtable on Translating Genomic-Based Research for Health, 2016-08-06 Although it is becoming increasingly more common for clinicians to use genomic data in their practices for disease prevention, diagnosis, and treatment, the process of integrating genomic data into the practice of medicine has been a slow and challenging one. Some of the major barriers impeding the incorporation of new genomic technology into clinical practice are: the difficulty of changing routine medical practices to account for the use of genetic testing, the limited knowledge of patients and providers about genomic medicine, assessing sufficient evidence to support the use of genetic tests, privacy and data security issues, and uncertainty about

reimbursement. The field of implementation science may be able to provide insights concerning efficient ways to incorporate genomic applications into routine clinical practice. The focus of implementation science studies is to identify integration bottlenecks and optimal approaches for a given setting and ultimately to promote the up-take of research findings. To explore the potential of implementation science to improve the integration of genomics into medicine, the National Academies of Sciences, Engineering, and Medicine held a workshop in Washington, DC, in November 2015. Participants explored the challenges and opportunities of integrating genomic advances into the clinic through the lens of implementation science. This report summarizes the presentations and discussions from the workshop.

aacr scholar in training award: *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.

aacr scholar in training award: *The Grants Register 2025* Palgrave Macmillan,
aacr scholar in training award: *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.

aacr scholar in training award: *Next Gen PhD* Melanie V. Sinche, 2016-08-22
For decades, top scientists in colleges and universities pursued a clear path to success: enroll in a prestigious graduate program, conduct research, publish papers, complete the PhD, pursue postdoctoral work. With perseverance and a bit of luck, a tenure-track professorship awaited at the end. In today's academic job market, this scenario represents the exception. As the number of newly conferred science PhDs keeps rising, the number of tenured professorships remains stubbornly stagnant. "Next Gen PhD: A Guide to Career Paths in Science is a practical and thorough manual for the entire career transition process, from defining personal interests and deciding on a career path all the way to day one of a new job. Written by experienced career counselor Melanie Sinche, it is geared toward postdocs and graduate students who may not have access to effective career counseling or mentorship or are not satisfied with what they have received thus far." —Teegan A. Dellibovi-Ragheb, *Science* "With its focus on PhD level scientists, this book fills a gap in job search and career information literature. It's a must-read for those contemplating or actively pursuing studies in the subject area, as well as those who provide guidance to undergraduates, graduate students, and postdoctoral scholars." —Alan Farber, *Library Journal* (starred review)

aacr scholar in training award: *Skin Cancer Overview* Yaguang Xi, 2011-12-16
The book *Skin Cancer Overview* is divided into three sections to cover the most essential topics in skin cancer research: Etiology, Diagnosis and Treatment, and Prevention. Due to the complexity of skin cancer, this book attempts to not only provide the basic knowledge, but also present the novel trends of skin cancer research. All chapters were written by experts from around the world. It will be a good handbook for researchers with interests in skin cancer.

aacr scholar in training award: *Directory of Research Grants 2005* Greenwood-Heinemann Publishing, 2004
A treasure chest of information on more than 5,100 current programs from 1,880 sponsors. Find grants for basic research, equipment acquisition, building construction/renovation, fellowships, and 23 other program types.

aacr scholar in training award: *The Grants Register 2008* Palgrave Macmillan, 2007-07-15
The most authoritative and comprehensive guide available to postgraduate grants and professional

funding worldwide. For twenty-six 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 3,800 awards, The Grants Register 2008 is more extensive than comparable publications. Each entry has been verified by the awarding bodies concerned ensuring that every piece of information is accurate. As all information is updated annually, each edition also provides the most accurate details available today.

aacr scholar in training award: The NIH Record , 1994

aacr scholar in training award: Biomarkers as Targeted Herbal Drug Discovery

Mahfoozur Rahman, Sarwar Beg, Mazin A. Zamzami, Hani Choudhry, Aftab Ahmad, Khalid S. Alharbi, 2021-07-05 This new volume looks at the applications of biomarkers as important tools for herbal drug discovery, presenting research on phytoconstituents with advanced nanotechnological applications for healthcare benefits. Herbal drug discovery based on biomarkers is an emerging area in complementary and alternative medicine that has tremendous potential in healthcare. Conventional medications have limited efficacy and high toxicity, whereas herbal drugs are said to provide wide structural diversity that is not usually seen with conventional/synthetic drug molecules. Recognition of various herbal constituents, such as terpenoids, fatty acids, flavonoids and steroids, are well explored in the management and treatment of various disorders in this volume. These agents target various biomarkers such as nitric oxide (NO), cytokines, chemokines, adhesion molecules, NF- κ B, lipoxygenase (LOX), and arachidonic acid. Biomarkers as Targeted Herbal Drug Discovery: A Pharmacological Approach to Nanomedicines discusses phytoconstituent-based nanotherapeutics with applications for some specific health issues, such as arthritis, leishmanicidal, cardiovascular diseases, cancer, ocular disorders, etc.

aacr scholar in training award: The Cellular Pharmacology and Cytotoxic Activity of Cisplatin are Modulated by the Copper Transporter ATP7A Goli Samimi, 2004

aacr scholar in training award: 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.

aacr scholar in training award: *Protein Kinase Inhibitors as Sensitizing Agents for*

Chemotherapy , 2018-11-21 Tyrosine Kinase Inhibitors as Sensitizing Agents for Chemotherapy, the fourth volume in the Cancer Sensitizing Agents for Chemotherapy Series, focuses on strategic combination therapies that involve a variety of tyrosine kinase inhibitors working together to overcome multi-drug resistance in cancer cells. The book discusses several tyrosine kinase inhibitors that have been used as sensitizing agents, such as EGFR, BCR-ABL, ALK and BRAF. In each chapter, readers will find comprehensive knowledge on the inhibitor and its action, including its biochemical, genetic, and molecular mechanisms' emphases. This book is a valuable source for oncologists, cancer researchers and those interested in applying new sensitizing agents to their research in clinical practice and in trials. - Summarizes the sensitizing role of some tyrosine kinase inhibitors in existing research - Brings recent findings in several cancer types, both experimental and clinically, with a particular emphases on underlying biochemical, genetic, and molecular mechanisms - Provides an updated and comprehensive knowledge regarding the field of combinational cancer treatment

aacr scholar in training award: Directory of Biomedical and Health Care Grants , 2005

aacr scholar in training award: Encyclopedia of Associations V1 National Org 46 Pt2 , 2008-04

aacr scholar in training award: *Fusion of Anti-HER2/neu with Inflammatory Cytokines IFN- α*

and TNF- α Results in Molecules that Elicit an Anti-tumor Response Or Potentiate Wound Healing
Tzu-Hsuan Huang, 2006

aacr scholar in training award: Therapeutic Oligonucleotides Yoon S. Cho-Chung, Alan M. Gewirtz, Cy A. Stein, 2005 Explores the potential for the development of therapeutic oligonucleotides into clinical medicines and their use as basic research tools, which is the proceedings of the 7th NIH Symposium on Therapeutic Oligonucleotides. This book focuses on antisense, RNAi, triple-helix, gene repair, DNA chips, and CpG immune modulatory oligonucleotides.

aacr scholar in training award: Science John Michels (Journalist), 2010

aacr scholar in training award: Allium Vegetables, Green Tea, Genetic Susceptibilities, COX-2 and Stomach Cancer Veronica Wendy Setiawan, 2002

aacr scholar in training award: Protein Kinase C[epsilon] Signal Transduction Pathways to the Development of Squamous Cell Carcinoma and a Myeloproliferative-like Disease
Deric Lane Wheeler, 2004

aacr scholar in training award: Journal of the National Cancer Institute , 2007

aacr scholar in training award: Tobacco Consumption, Genetic Susceptibility, Gene-environment Interaction and Lung Cancer Risk Rayjean Jui-chun Hung, 2004

aacr scholar in training award: Directory of Biomedical and Health Care Grants 2004
Oryx Press, Grants Program, Program] [Grants, 2005 This latest edition covers over 2,300 funding sources from all levels of government, corporations, and foundations.

aacr scholar in training award: Thoracic Malignancies Steven E. Schild, MD, 2010-03-08
Thoracic Malignancies: Thoracic Malignancies is the first title in Radiation Medicine Rounds. These tumors take more lives than any others and they are among the most preventable of tumors. Thus it is crucial for the practitioner to be up-to-date on the latest insights regarding their management. Thoracic Malignancies addresses the multi-disciplinary nature of the care of these tumors. There is representation from radiation oncology, medical oncology, and surgery ensuring a well-rounded summarization of current practice. Included are chapters on lung cancer, esophageal cancer, and thymomas providing coverage of the vast majority of thoracic tumors. The multi-disciplinary nature of the articles provides readers with an up-to-date summary and a well-rounded review regarding these tumors and their care. Expert authors provide reviews and assessments of the most recent data and its implications for current clinical practice, along with insights into emerging new trends of importance for the near future. About the Series Radiation Medicine Rounds is an invited review publication providing a thorough analysis of new scientific, technologic, and clinical advances in all areas of radiation medicine. There is an emphasis throughout on multidisciplinary approaches to the specialty, as well as on quality and outcomes analysis. Published three times a year Radiation Medicine Rounds provides authoritative, thorough assessments of a wide range of hot topics and emerging new data for the entire specialty of radiation medicine. Features of Radiation Medicine Rounds include: Editorial board of nationally recognized experts across the spectrum of radiation medicine In-depth, up-to-date expert reviews and analysis of major new developments in all areas of Radiation Medicine Issues edited by an authority in specific subject area Focuses on major topics in Radiation Medicine with in-depth articles covering advances in radiation science radiation medicine technology, radiation medicine practice, and assessment of recent quality and outcomes studies Emphasizes multidisciplinary approaches to research and practice

aacr scholar in training award: 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.

aacr scholar in training award: *Highlights of Progress in Research on Cancer* , 1957

aacr scholar in training award: *Radiosensitization of Glioblastoma Multiforme Cells by the Farnesyltransferase Inhibitor, R115777* Chun-Chieh Wang, 2005

aacr scholar in training award: Computational Prediction of Protein Complexes from Protein Interaction Networks Sriganesh Srihari, Chern Han Yong, Limsoon Wong, 2017-05-30
Complexes of physically interacting proteins constitute fundamental functional units that drive almost all biological processes within cells. A faithful reconstruction of the entire set of protein complexes (the complexosome) is therefore important not only to understand the composition of complexes but also the higher level functional organization within cells. Advances over the last several years, particularly through the use of high-throughput proteomics techniques, have made it possible to map substantial fractions of protein interactions (the interactomes) from model organisms including *Arabidopsis thaliana* (a flowering plant), *Caenorhabditis elegans* (a nematode), *Drosophila melanogaster* (fruit fly), and *Saccharomyces cerevisiae* (budding yeast). These interaction datasets have enabled systematic inquiry into the identification and study of protein complexes from organisms. Computational methods have played a significant role in this context, by contributing accurate, efficient, and exhaustive ways to analyze the enormous amounts of data. These methods have helped to compensate for some of the limitations in experimental datasets including the presence of biological and technical noise and the relative paucity of credible interactions. In this book, we systematically walk through computational methods devised to date (approximately between 2000 and 2016) for identifying protein complexes from the network of protein interactions (the protein-protein interaction (PPI) network). We present a detailed taxonomy of these methods, and comprehensively evaluate them for protein complex identification across a variety of scenarios including the absence of many true interactions and the presence of false-positive interactions (noise) in PPI networks. Based on this evaluation, we highlight challenges faced by the methods, for instance in identifying sparse, sub-, or small complexes and in discerning overlapping complexes, and reveal how a combination of strategies is necessary to accurately reconstruct the entire complexosome.

aacr scholar in training award: *DCEG Linkage* National Cancer Institute (U.S.). Division of Cancer Epidemiology and Genetics, 2009

aacr scholar in training award: *Annual Register of Grant Support* , 1996

aacr scholar in training award: *Effects of Ionizing Radiation on Proteasome Function* Milena Pervan, 2004

aacr scholar in training award: *The Journal of Cancer Research* , 1928

aacr scholar in training award: *Foundation Grants to Individuals* Phyllis Edelson, 2009

aacr scholar in training award: *Medical and Health Information Directory* , 2010

aacr scholar in training award: *Encyclopedia of Associations* , 2006-12

aacr scholar in training award: *Oncology & hematology* Martin D. Abeloff, 2001

aacr scholar in training award: *Seikagaku* , 2007

aacr scholar in training award: *Career Development in Academic Radiation Oncology* Ravi A. Chandra, Neha Vapiwala, Charles R. Thomas Jr., 2021-05-25 This book offers comprehensive career development advice for professionals in radiation oncology. While numerous texts have been published to advise medical students on entry into the specialty, and to guide residents and junior faculty with exam preparation, there remains a need for a comprehensive resource that covers topics pertinent to a successful career within radiation oncology. This text has been edited and written by leading experts in the field, and offers multiple unique vantage points. This work is divided into five sections covering career planning, applying to faculty positions, early career development, mid and senior career considerations, and contextual issues. Throughout the text, authors balance “nuts and bolts” (e.g., preparing your CV and evaluating a contract) with big picture considerations. Each chapter is written concisely, yet comprehensively, from the vantage point of a mentor advising a mentee; questions to review with local mentors and additional reading

suggestions are also provided. Issues of workforce disparities, conscious and unconscious bias, work-life equilibrium, and interpersonal conflict, and how these may impact one's career path, are also closely addressed. While the work is primarily targeted to those pursuing career paths within academic medicine, there is also distinct value and tailored content for trainees and radiation oncologists practicing in hospital-based, hybrid or community settings. In a period of rapid change in the healthcare sector and cancer care more specifically, this book will serve as the premier reference for those pursuing an independent career in radiation oncology.

Additional Resources

American Association for Cancer Research (AACR)

AACR Report: Impact of COVID-19 on Cancer Research and Patient Care; AACR Cancer Progress Report; AACR Cancer Disparities Progress Report; ...

Meetings and Workshops | AACR

The AACR hosts more than 30 scientific meetings and conferences and educational workshops annually. The largest is the AACR Annual Meeting, ...

AACR Annual Meeting 2026 | Meetings | AACR

The AACR Annual Meeting is the focal point of the cancer research community, where scientists, clinicians, other health care professionals, ...

Membership | AACR

The AACR is a dynamic and vibrant organization that offers its members opportunities to participate in the global search for the conquest of ...

About the AACR | AACR

The AACR was founded on May 7, 1907, in Washington, D.C., by a group of 11 physicians and scientists interested in research "to further the investigation ...

GENERAL INFORMATION - OHSU

2017 AACR Scholar in training award 2016 Best Poster award and selected talk, Cancer Molecular Therapeutics Research Conference, July 2016, Seattle, WA 2016 Selected talk, ...

Zakaria Abd Elmageed, MS, PhD, FIPE - Edward Via College of ...

2018 Certificate of Appreciation by the 2018 Emperor Science Award Program Mentor. Stand Up To Cancer, PBS Learning Media, USA 2017 American Association for Cancer Research ...

Tips for Writing an Excellent Abstract - American Association ...

The deadline to submit AACR Abstracts and Scholar in Training Award applications for . the AACR Annual Meeting 2022 is Thursday, November 18th, 2021 ... and the link to submit ...

AACR 2024 Annual Meeting: Ludwig Community Poster...

Scholar-in-Training Award (Travel Award) Recipient Mohamed Gaber 9:00 AM - 12:30 PM 4/8/2024 PO.PR02.01 - Role of Diet, Nutrition, and the Microbiome Across the Cancer ...

AACR CLINICAL ONCOLOGY RESEARCH (CORE) TRAINING ...

registration and attendance at the AACR Annual Meeting. 1. In the event the Grantee is awarded an AACR Scholar-in-Training Award (SITA) concurrently, the SITA funds must be used for ...

CURRICULUM VITAE Eboneé Nicole Butler, PhD, MPH - UNC ...

2018 AACR Scholar-in-Training Award (\$1,000) 2016 AACR Integrative Molecular Epidemiology Workshop | Boston, MA 2015 NIH National Research Service Award | F31 Predoctoral ...

NAME: BO (BONNIE QIN - cinj.org

Poster Award (2020) • NIH K99/R00 Pathway to Independence Award (2018 - 2023) • Cancer Disparities Research Network (CDRN) Early Career Cancer Health Disparities Travel Award ...

Shengqing (Stan) Gu - Scholars at Harvard

Jun 8, 2022 · 2021 SITC Annual Meeting Young Investigator Travel Award 2021 AACR-Doreen J. Putrah Cancer Research Foundation Scholar-in-Training Award 2015 AACR-Marsha Rivkin ...

2020 REC NEWSLETTER- Fall Highlights

who received AACR Scholar in Training and Minority. Scholar in Cancer Research Awards! In addition, Cicely Johnson, PhD received a Diversity Supplement Award from the NIH/NCI, and ...

ADVANCING THE FRONTIERS OF CANCER SCIENCE AND ...

AACR Global Scholar-in-Training Awards AACR Scholar-in-Training Awards AACR Ptiena t Advocaes in t Cancer Research Awards December 2022 December 2, 2022 Application ...

2025 Robert A. Winn Excellence in Clinical Trials:

It is expected that the award will cover a percentage of the scholar's salary to garner 40% of ... The COCT training will launch with a 4 ½-day intensive educational workshop on clinical trial ...

Steve Seung-Young Lee, PhD - University of Illinois Chicago

Postdoctoral Scholar 2014-2018 Molecular Genetics and Cell Biology, University of Chicago, Chicago, IL Assistant Professor 2018-2019 ... AACR Scholar-in-Training Award, American ...

Steve Seung-Young Lee, PhD

AACR Scholar-in-Training Award, American Association for Cancer Research 04/2018 2019 UKC Best Poster Award, Korean-American Scientists and Engineers Association 08/2019 NIH ...

DO NOT EXCEED FIVE PAGES. - Boston University

2017 AACR Scholar-in-Training Award, travel award to attend AACR Annual Meeting 2017 2017 Keystone Symposia Future of Science Fund Scholarship, travel award to Keystone conference ...

Curriculum Vitae: Professor NADIA HARBECK, MD PhD

ASCO Fellowship Merit Award for the highest ranking abstract (2001). AACR Scholar-In-Training Award for Promising Clinical or Translational Research (2001). „Best Abstract“, German ...

Ph.D Details: Name of the University University of the Punjab, ...

XIVTH Star Award 2003, South Asia Publications 2003 Postdoctoral Fellowship from Higher Education Commission 2004 Letter of recognition from Italian Society of Experimental ...

Emma H. Allott, Ph.D. - sph.unc.edu

Scholar in Training Award, AACR Annual Meeting (2010) Travel Scholarship, Irish Association for Cancer Research (2010) Cancer Prevention Scholar, NCI Summer Curriculum in Cancer ...

Kenneth P. Olive, Prepared on August 1, 2012 Personal Data ...

2010 Bernard L. Schwartz Designated Research Scholar Award in Pancreatic Cancer 2009 AACR Scholar-in-Training Award, MMHCC Meeting, San Francisco. 2006 - 2009 NIH Ruth L. ...

Kimberly M. Jackson, Ph.D. - Fulbright Scholars

o Acres of Diamond Award, Minority Research Training Forum, San Diego, California, 2000 o AACR Minority Scholar Award, Naples, Florida, 2001 o AACR Minority Scholar Award, San ...

Curriculum Vitae - KINGCA

2005 AACR-ITO EN Scholar in Training Award, AACR 96th Annual Meeting (for graduate student Amit Aggarwal) 2008 Singapore Youth Award, Medal of Commendation (National Youth ...

ADVANCING THE FRONTIERS OF CANCER SCIENCE AND...

Oct 23, 2022 · AACR Global Scholar-in-Training Awards AACR Scholar-in-Training Awards AACR Ptiena t Advocaes in t Cancer Research Awards December 2022 December 2, 2022 ...

Empowering the next generation of cancer researchers ...

Feb 6, 2025 · Research at AACR Annual Meeting 2025 Empowering the next generation of cancer researchers through access to adequate funding. Fort Lauderdale, FL - February 17, ...

NAME: BO "BONNIE QIN - Rutgers Cancer Institute of New ...

Poster Award (2020) • NIH K99/R00 Pathway to Independence Award (2018 - Present) • Cancer Disparities Research Network (CDRN) Early Career Cancer Health Disparities Travel Award ...

CURRICULUM VITAE YIHONG WANG, M.D., Ph.D. EDUCATION

Best Abstract Award International Association of the Chinese Pathologists (IACP) USCAP 2008 Annual Meeting, 2008 Honored Resident Harvard Medical School Retreat, Cape Cod, 2008 ...

PROGRAM GUIDE - American Association for Cancer Research

AACR Award for Outstanding Achievement . in Chemistry in Cancer Research. AACR Daniel D. Von Hoff Award for 188 Scholar-in-Training Awards 200 Global Scholaraining -in-r T ...

RAVID STRAUSSMAN, M.D., Ph.D. - POSTDOC ISRAEL

Feb 6, 2023 · 2014 Rising tide foundation new investigator award. 2014 Incumbent of the Roel C. Buck Career Development Chair 2012 American Association for Cancer Research (AACR) ...

Jiangbin Ye - Stanford University

• MCR Michael B. Kastan Award for Research Excellence, AACR (2022) • Faculty scholar award, Stanford MCHRI (2020) • Research Scholar Award, American Cancer Society (2020) • ...

Andrew Pratt Goodwin - University of Colorado Boulder

• NIH Director's New Innovator Award, 2014-2019 • NIH K99/R00 Pathway to Independence Award in Cancer Nanotechnology, 2010-2015 • DOD Breast Cancer Postdoctoral Fellowship ...

Steve Seung-Young Lee, PhD

SITC Abstract Travel Award, Society for Immunotherapy of Cancer 11/2017 AACR Scholar-in-Training Award, American Association for Cancer Research 04/2018 2019 UKC Best Poster ...

Student Awards and Honours - IIT Kanpur

Award/Honour: AACR Global Scholar -in Training Award (2022) Host Organization: Brief Description of the Award/Honour: Ms. Anjali Yadav was selected for the American Association ...

Ashish A. Kulkarni, Ph.D.

Jun 20, 2023 · • AACR-Millennium Scholar-In-Training Award 2014 American Association for Cancer Research.

CURRICULUM VITAE KATHLEEN MIHO SAKAMOTO, M.D., ...

1998 AACR-Novartis Scholar in Training Award, Oncogenomics meeting, Tucson, AZ 2001 Keystone Symposium on "Cell Cycle" - Travel Award, Keystone, CO. 2002 AACR-AFLAC ...

Jeremy J. Johnson, PharmD, PhD - University of Illinois ...

2009 Susan G. Komen AACR Scholar-In-Training Award (Frontiers in Cancer Prevention Research, December 6-9th 2009, Houston TX) 2008 Susan G. Komen AACR Scholar-In ...

Oluwole (Wole) Babatunde - University of South Carolina

1. American Association of Cancer Research (AACR) Scholar-in-Training Award supported by National Cancer Institute-Center to Reduce Health Disparities in the amount of \$1400 to ...

AACR 2024 Annual Meeting: Ludwig Community Presentation ...

Scholar-in-Training Award (Travel Award) Recipient Melissa Jie-Sze Khaw 4:40 PM - 4:55 PM
4/8/2024 PL03 - Profiling Tumor Ecosystems in Native Tissue Context Plenary Session ...

Xuefeng Zhang MD PhD - Gastrointestinal Pathology

Training and supervising junior research fellows and technicians; Lecturing pathology residents
07/2008 - present Resident/Fellow, the University of Chicago Medical Center, Chicago, IL ...

Prof. Dr. rer. nat. Stephanie Rössler Pathologisches Institut

2016 DKTK School of Oncology Young Academics Poster Award for Translational Cancer Research .
2013-2015 Olympia-Morata Stipendium, Universität Heidelberg . 2010 AACR ...

Biodegradable and Intrinsically Photo-luminescent Injectable ...

Award, AACR Scholar-in-Training Award, Chinese Government Award for Outstanding Chinese Students Study Abroad, and 1000 Plan Professorship for Young Talent. Intellectual Property & ...

Prof. Dr. Tanveer Akhtar CURRICULUM VITAE - University of ...

Scholar in training award by AACR-ITOEN, Ltd (USA) 2009 Nominated for 2010 L'Oreal-UNESCO Award for Women in Life Science 2009 AACR Scholar-in-Training Awards, funded by Susan ...

2014 AACR-Aflac, Incorporated Scholar-in-Training Awards

AACR Scholar-in-Training Awards is part of Aflac, Incorporated's generous support of activities for young scientists within the AACR. Brian J. Altman, Ph.D., University of Pennsylvania ...

Jennifer Elynn Yeh, MD PhD - Stanford University

• AACR Scholar-In-Training Award, San Antonio Breast Cancer Symposium (2014) • Ruth L. Kirschstein National Research Service Award F30 Fellowship, NIH (2013-2017) • Barry ...

Bo (Bonnie) Qin - Rutgers Cancer Institute of New Jersey

Jan 12, 2023 • Poster Award (2020) • NIH K99/R00 Pathway to Independence Award (2018 - Present)
• Cancer Disparities Research Network (CDRN) Early Career Cancer Health ...

9 AACR-CANCER RESEARCH UK TRANSATLANTIC FELLOWSHIPS

B. Grantee's attendance at the AACR Annual Meeting 2020 to formally accept the Grant during the annual Grants Reception and Dinner is a condition of acceptance of this Grant. Funds may ...

Babajide Ajayi, PhD

American Association for Cancer Research (AACR) symposium travel grant (2022), Histochemical Society travel grant (2022), American Association of Cancer Research Scholar-in-Training ...

Caitlin Nichols - Scholars at Harvard

Poster Award, Landry Cancer Biology Consortium Spring Symposium 2018 American Association for Cancer Research (AACR) AACR-Aflac, Inc. Scholar-in-Training Award 2018 Amgen ...

PEZCOLLER FOUNDATION-AACR INTERNATIONAL AWARD ...

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Liqian Ma: resume (Curriculum Vitae) - GitHub Pages

- AACR Annual Meeting AACR-Bristol Myers Squibb Oncology Scholar-in-Training Award 2018
- Block Grant Fellowship 2016 •Davis Projects for Peace 2016 ... Selected for AACR-Bristol ...

BIOGRAPHICAL SKETCH - Dana-Farber Cancer Institute

2010 AACR Scholar-in-Training Award (Metastasis and the Tumor Microenvironment Conference) 2008 New Jersey Commission on Cancer Research Predoctoral Fellowship 2004 TCNJ Bristol ...

Curriculum Vitae: NADIA HARBECK, MD

ASCO Fellowship Merit Award for the highest ranking abstract (2001). AACR Scholar-In-Training Award for Promising Clinical or Translational Research (2001). „Best Abstract“, German ...

Andrew Pratt Goodwin - University of Colorado Boulder

- NIH Director's New Innovator Award, 2014-2019 • NIH K99/R00 Pathway to Independence Award in Cancer Nanotechnology, 2010-2015 ... • DOD Breast Cancer Postdoctoral ...

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