

Mark Gregory Robson

Dean of the School of Graduate Studies and Associate Vice Provost for Graduate Education
Distinguished Professor and Extension Specialist in Plant Biology

Board of Governors Distinguished Service Professor
Rutgers School of Graduate Studies

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PubMed: <https://pubmed.ncbi.nlm.nih.gov/?term=Robson%2C+Mark+G%5BAuthor%5D>

Education

- 1977 **BS** in Agricultural Science with High Honors
Rutgers - The State University of New Jersey
New Brunswick, New Jersey
Advisor: William Smith, EdD
- 1979 **MS** in Plant Science
Rutgers - The State University of New Jersey
New Brunswick, New Jersey
Advisor: Paul Eck, PhD
- 1988 **PhD** in Plant Science
Rutgers - The State University of New Jersey
New Brunswick, New Jersey
Advisor: Paul Eck, PhD
- 1995 **MPH** in Environmental and Occupational Health
Graduate Program in Public Health
Rutgers - Bloustein School and UMDNJ - Robert Wood Johnson Medical School
New Brunswick, New Jersey
Advisor: Michael Gochfeld, MD, PhD

Academic Honors

- 1990 **Fellow** Kellogg Agricultural Leadership National Center for Food and Agricultural Policy
Washington, DC <https://www.ncfap.org/>
- 2003 **Fellow** (Elected) Academy of Toxicological Sciences
Reston, Virginia <http://www.acadtoxsci.org/>
- 2010 **DrPH** in Public Health (*honoris causa*)
Chulalongkorn University - College of Public Health Sciences
Bangkok, Thailand <http://www.cphs.chula.ac.th/>
- 2012 **Fellow** (Elected) American Association for the Advancement of Science
Washington, DC <http://www.aaas.org/aboutaaas/fellows/>
- 2013 **Fellow** (Elected) Collegium Ramazzini
Bologna, Italy <http://www.collegiumramazzini.org/>

Dean of the School of Graduate Studies Aug 2023 -
Associate Vice Provost for Graduate Education Aug 2023 -
Distinguished Professor and Extension Specialist in Plant Biology Jul 2021 -
Rutgers Board of Governors Distinguished Service Professor Jul 2015 -
Edward J. Bloustein School Senior Policy Fellow in Global Health Policy and Practice Sep 2020 –
Eagleton Faculty Associate - Eagleton Institute of Politics Oct 2021 -
Rutgers University-School of Environmental and Biological Sciences, New Brunswick, New Jersey

Inaugural Associate Vice Provost for Graduate Education for Rutgers University–New Brunswick and Dean of the School of Graduate Studies (AVP-GE and Dean of SGS). Administer initiatives focused on graduate student success, the graduate student experience, and graduate student belonging. Lead the Graduate Education and Student Support Initiative, part of our implementation of the Rutgers–New Brunswick Academic Master Plan. Oversee and advocate for the well-being of all Rutgers–New Brunswick graduate students, increase the visibility of graduate education, and expand our graduate education-related partnerships with the State of New Jersey. Additionally lead the academic unit that supports graduate education for Rutgers–New Brunswick and Rutgers Biomedical and Health Sciences (RBHS). Reporting jointly to the Rutgers–New Brunswick Chancellor and the RBHS Chancellor. Serves on graduate faculty in Toxicology, Entomology, Environmental Science, Plant Science, Landscape Architecture, and Public Health and Graduate School of Education. Member of the Institute for Food Nutrition and Health, Center for Agricultural Food Ecosystems (RUCAFE); NIEHS Center of Excellence; Center for the Study of Genocide and Human Rights. Visiting Professor-Senior Academic Advisor, Chulalongkorn University College of Public Health Sciences. Bangkok, Thailand. <http://www.cphs.chula.ac.th/>, Member of C-RAHS Research Center for Risk Analysis and Health Surveillance for Thai Population <http://www.c-rahs.org/index.php/research-area-menu> Visiting Professor, Mahidol University Faculty of Public Health. Bangkok, Thailand. <http://www.ph.mahidol.ac.th/eng/> Visiting Professor, Uniwersytet Kardynała Stefana Wyszyńskiego w Warszawie. Warsaw, Poland <https://uksw.edu.pl/pl/> Visiting Professor, Chulalongkorn University - Graduate Program in Environmental Management. Bangkok, Thailand. <http://www.iphs.grad.chula.ac.th/>

Summary of Experience-Previous

Distinguished Professor and Extension Specialist in Plant Biology July 2021 -
Rutgers Board of Governors Distinguished Service Professor Jul 2015 -
Professor and Extension Specialist in Plant Biology Jan 2015 - 2021
Associate Director Rutgers Cooperative Extension Sep 2020 - 2022
Faculty Director Byrne First Year Seminars Sep 2019 - Aug 2023
Faculty Director Office of Continuing Professional Education Sep 2020 - 2022
Edward J. Bloustein School Senior Policy Fellow in Global Health Policy and Practice Sep 2020 –
Eagleton Faculty Associate - Eagleton Institute of Politics Oct 2021 -
Rutgers University-School of Environmental and Biological Sciences, New Brunswick, New Jersey

Serve on graduate faculty in Toxicology, Entomology, Environmental Science, Plant Science, Landscape Architecture, and Public Health and Graduate School of Education. Member of the Institute for Food Nutrition and Health, Center for Agricultural Food Ecosystems (RUCAFE); NIEHS Center of Excellence; Center for the Study of Genocide and Human Rights. Visiting Professor-Senior Academic Advisor, Chulalongkorn University College of Public Health Sciences. Bangkok, Thailand. <http://www.cphs.chula.ac.th/>, Member of C-RAHS Research Center for Risk Analysis and Health Surveillance for Thai Population <http://www.c-rahs.org/index.php/research-area-menu> Visiting Professor, Mahidol University Faculty of Public Health. Bangkok, Thailand.

Department Chair - Plant Biology
Professor and Extension Specialist in Plant Biology
Rutgers University-School of Environmental and Biological Sciences, New Brunswick, New Jersey
Jan 2015 - Jul 2016

Chair of Plant Biology entails providing leadership for 64 faculty (42 TT and 22 NTT) and 70 administrative, research and farm staff. In Plant Biology there are three undergraduate majors: Ag and Food Systems, Plant Science, and Biotechnology and one graduate program: Plant Biology (MS and PhD Programs). Tenured Professor and Extension Specialist in the Department of Plant Biology and Pathology, School of Environmental and Biological Sciences. Director of the Thai Fogarty ITREOH Center, Chulalongkorn University, Bangkok, Thailand.

Dean - Agricultural and Urban Programs
Professor and Extension Specialist in Plant Biology
Rutgers University-School of Environmental and Biological Sciences
New Brunswick, New Jersey
Nov 2008 – Dec 2014

Developed and implemented degree and non-degree undergraduate and graduate programs in entrepreneurial and innovative education in the agricultural sciences. Areas of focus include controlled-environment agriculture, agricultural policy and entrepreneurship, energy efficiency, and niche agriculture, including agro-tourism, community-supported agriculture, and sustainable agriculture. This includes a master's degree in the business and science of agriculture, as well as non-degree certificate programs. Additionally, responsible for the Office of Continuing and Professional Education and the IR-4 Minor Use Pesticide Program.

Director - New Jersey Agricultural Experiment Station
Professor and Extension Specialist in Entomology
Rutgers University - School of Environmental and Biological Sciences, New Brunswick, New Jersey
Sep 2006 – Nov 2008

Served as the director and primary administrator for the programs of the New Jersey Agricultural Experiment Station (NJAES) at Rutgers University. Under the Executive Dean and Executive Director, supervised all aspects of the state and federal research programs, including Cooperative Extension, Hatch, Smith Lever, and McIntyre Stennis funds, as well as the programs in production agriculture and environmental sciences, health, and consumer science, 4H Youth Development, economic development, the IR-4 Project, and the Office of Professional Education. In total, this includes 424 FTEs (faculty and staff) with an annual combined budget of approximately \$85 million. Director of the Thai Fogarty ITREOH Center, Chulalongkorn University, Bangkok, Thailand. Member, Graduate Faculty, Joint Graduate Program in Toxicology, University of Medicine and Dentistry of New Jersey and Rutgers University. NIEHS T32-ES07148.

Department Chair - Environmental and Occupational Health and Assistant Dean of Student Affairs
Associate Professor of Public Health
School of Public Health - University of Medicine and Dentistry of New Jersey, Piscataway, New Jersey
Nov 2000 - Aug 2006

Served as the Chairman of the Department of Environmental and Occupational Health in the UMDNJ-School of Public Health (SPH). Provided guidance, leadership, and oversight to the departmental faculty. Responsible for course assignments, scheduling, and development of new programs. Taught core courses and served as advisor to MPH, PhD and DrPH students. As Assistant Dean of Student Affairs oversaw the admissions process for MPH and certificate programs, judicial matters; provided oversight on student services, graduation, fees, and student life programs. Fulbright Senior Specialist in at Prince of Songkla University in Hat Yai, Thailand.

**Executive Director - Environmental and Occupational Health Sciences Institute
Rutgers University, Piscataway, New Jersey**

Apr 1993-Nov 2000

Initiated, developed, and implemented all administrative matters for the Environmental and Occupational Health Sciences Institute (EOHSI). Worked with and coordinated administrative and scientific personnel at Rutgers University and the University of Medicine and Dentistry of New Jersey. Served as the central coordinator for day-to-day building operations. Facilitated the effective integration of independent graduate programs in Toxicology, Public Health, Occupational Medicine Residency and Exposure Assessment. Oversight of an annual combined extramural budget of \$27 million. Provided direction, guidance, and oversight to all administrative matters.

**Science Coordinator - Environmental and Occupational Health Sciences Institute
Assistant Professor of Environmental and Community Medicine
UMDNJ-Robert Wood Johnson Medical School – University of Medicine and Dentistry of New Jersey
Piscataway, New Jersey**

Nov 1991-Apr 1993

Provided support and coordination for the implementation of interdisciplinary research and education in health and environmental sciences. Organized and implemented conferences, lecture programs, colloquia, and seminars on relevant topics. Provided administrative support to the Director and Executive Director. Worked with EOHSI divisions to integrate program components, teaching, and research efforts.

Director - Division of Regulatory Services, New Jersey Department of Agriculture (NJDA)

Oct 1990-Nov 1991

Under the direction of the Secretary of Agriculture, provided leadership and guidance for the work program and staff of the Division of Regulatory Services. The Division's primary responsibility was to direct the various programs to assure the quality of agricultural chemicals and farm products for the protection of consumers.

Deputy Director - Division of Rural Resources, New Jersey Department of Agriculture (NJDA)

Mar 1989-Oct 1990

Assisted in the administration, planning, development, implementation, and evaluation of the programs in the Rural Resources Division, including Soil and Water Conservation, Agricultural and Economic Development, Fisheries and Seafood Development, and the New Jersey Agricultural Statistical Service.

Research Scientist - New Jersey Department of Environmental Protection (NJDEP)

Mar 1985-Mar 1989

Supervised Technical Evaluation and Monitoring Section of the Pesticide Control Program (PCP). Provided scientific support to Certification and Compliance Bureaus of the pesticide regulatory agency. Coordinated special projects for the Program in pesticide use, disposal, assessment, and impact.

**Extension Pesticide Coordinator - Rutgers Cooperative Extension
Instructor in Entomology**

Jul 1981-Mar 1985

Developed and administered an educational program in the proper use of pesticides and pesticide applicator certification. Coordinated a statewide pesticide impact assessment program, pest control and pesticide use.

**Extension Associate - Rutgers Cooperative Extension
Instructor in Horticulture**

Jul 1980-Jun 1981

Worked with extension specialists and county agricultural agents conducting applied research to develop small fruit and vegetable recommendations. Provided publications, training, and educational programs for commercial and residential growers.

Associate Editor

The Journal of Higher Education Research Disciplines, 2020-
Northwestern Mindanao State College of Science and Technology, Misamis, Philippines
<http://www.nmsc.edu.ph/ojs>

European Journal of Oncology, Occupational and Environmental Health, 2019-
Collegium Ramazzini, Fidenza (PR) – Italy.
<https://mattioli1885journals.com/index.php/Europeanjournalofoncology>

Watershed Ecology and the Environment, 2017-
China Science Publishing, Media, Ltd and Elsevier. Beijing, China
<http://www.keaipublishing.com/en/journals/watershed-ecology-and-the-environment/>

Mindanao Journal of Science and Technology (MJST) 2015-
University of Science and Technology of Southern Philippines. Cagayan de Oro City, Philippines
<http://mjst.ustp.edu.ph/index.php/mjst/about>

Editorial Board Memberships

Environment and Natural Resources Journal, 2017-
Faculty of Environment and Resource Studies - Mahidol University, Bangkok, Thailand
<https://www.tci-thaijo.org/index.php/ennrj/index>

The Southeast Asian Journal of Tropical Medicine and Public Health 2014-
SEAMEO TROPMED Network, Bangkok, Thailand
<http://www.tm.mahidol.ac.th/seameo/publication.htm>

Roczniki Państwowego Zakładu Higieny - Annales of National Institute of Hygiene, 2013-
Narodowy Instytut Zdrowia Publicznego - National Institute of Public Health, Warsaw, Poland
http://www.pzh.gov.pl/page/index.php?id=roczniki_pzh0

Journal of Health Research, 2007-
Chulalongkorn University, Bangkok Thailand
<http://www.cphs.chula.ac.th/index.php/journal-of-health-research>

Past Editor, Associate Editor and Editorial Board Positions

Editor in Chief

Human and Ecological Risk Assessment: An International Journal, 2014 - 2024
Taylor and Francis, Philadelphia, PA

<http://www.tandfonline.com/action/journalInformation?journalCode=bher20#.U06SCPIdVic>

International Journal of Environmental Research and Public Health, 2015- 2023
MDPI Tongzhou Office Jincheng Center, No. 21 Cuijingbeili, Beijing, China
<http://www.mdpi.com/journal/ijerph>

ISRN Toxicology, 2010-2023
Hindawi Publishing Corporation, New York, New York
<http://www.hindawi.com/isrn/toxicology/Melody>

Public Health Reports, 2005-2019
DHHS-ASPH-PHS, Cincinnati, Ohio
<http://journals.sagepub.com/home/phr>

New Solutions, A Journal of Environmental and Occupational Health Policy, 1995-2017
Baywood Publishing Company, Inc., Amityville, New York
<https://journals.sagepub.com/home/new>

The International Journal of Philippine Science and Technology, 2015-2017
Co-Editor in Chief with G. Concepcion and D. Hall - US AID STRIDE, Manila, Philippines
<http://www.philsciletters.org/>

Journal of Agromedicine, Associate Editor, 2013-2016
Marshfield, Wisconsin
<http://www.tandfonline.com/toc/wagr20/current#.UmshonDOkpg>

Journal of Environmental Health. Editorial Board 2000-2012
National Environmental Health Association, Denver, Colorado
<http://www.neha.org/JEH/>

International Journal of Occupational and Environmental Health, Editorial Board, 1995-2012
Abel Publishing Services, Burlington, North Carolina
<https://www.tandfonline.com/action/journalInformation?journalCode=yjoh20>

Manuscript Peer-Review

African Journal of Biochemistry Research
African Journal of Medical and Health Sciences
African Journal of Environmental Science and Technology
American Journal of Experimental Agriculture
American Journal for Industrial Medicine
Annals of Agricultural and Environmental Medicine
Annals of Occupational Hygiene
Annual Research and Review in Biology
Archives of Environmental Contamination and Toxicology
Archives of Environmental and Occupational Health
Asian Journal of Agricultural Extension, Economics, and Sociology
Atmospheric Environment
British Journal of Education, Society & Behavioural Science
Chemosphere
Chiang Mai Journal of Science
Environmental Health Perspectives
Environment International

Environmental Geochemistry and Health
Environmental Management
Environmental Monitoring and Assessment
Environmental Research
Environmental Science and Pollution Research
Environmental Toxicology
Food Additives and Contaminants
Food and Chemical Toxicology
Frontiers in Bioscience
Frontiers in Public Health: Public Health Education and Promotion
Health Promotion Practice
Human and Ecological Risk Assessment
International Journal of Environmental Analytical Chemistry
International Journal of Environmental Research and Public Health
International Journal of Environmental Health Research
International Journal of Occupational and Environmental Health
Irrigation Science
Journal of Agromedicine
Journal of Environmental Health
Journal of Environmental and Public Health
Journal of Exposure Science and Environmental Epidemiology
Journal of Environmental and Occupational Science
Journal of Health and Pollution
Journal of Public Health Policy
Journal of Risk Analysis
Journal of Toxicology and Environmental Health
Journal of the National Medical Association
Metals
Local Environment: The International Journal of Justice and Sustainability
Molecules – Open Access Organic Chemistry Journal
New Solutions Journal
Pakistan Journal of Agricultural Sciences
Pest Management Science
Population Health Metrics
Science of the Total Environment
The Southeast Asian Journal of Tropical Medicine and Public Health
Toxicology and Environmental Chemistry

Book Peer Review

Withgott/Brennan's Environment: The Science Behind the Stories
Pesticides: Evaluation of Environmental Pollution

Peer-Review Activities

NIH - Mechanism for Time Sensitive Res Opp in Environmental Health Sciences, Sec 01(Chair), 2020
NIH - Mechanism for Time Sensitive Res Opp in Environmental Health Sciences. Sec 02(Chair), 2020
NIH Time-sensitive R21 review of COVID-19 applications (Chair), 2020
NIH Time-sensitive R21 review applications (Chair), 2020
NIH Community Influences on Health Behavior, 2015
Gulf of Mexico Research Initiative Peer Review, 2017
NIH Understanding and Promoting Health Literacy Special Emphasis Panel, 2016

Peer Reviewing for Ontario's Ministry of Labour - Research Opportunities Program, 2015-
NIH Community Influences on Health Behavior (CIHB) Study Section, 2013-2014
NIH Integrated Review Groups Healthcare Delivery and Methodologies Pilot Review, 2013-2014
EPA Food Quality Protection Act (FQPA) Science Review Board (SRB), 2008-2014
Northeast Sustainable Agriculture Research and Education (SARE) Technical Committee, 2011-2014
Pfizer Fellowship in Global Health Selection, Medical and Academic Partnership Program (Chair), 2011
USDA NIFA International Science and Education Competitive Grants Panel, 2011
NIH Blue Ribbon Panel on the National Emerging Infectious Diseases Laboratory at BUMC, 2008-2012
USDA International Science and Education Competitive Grants, 2011
NIH-Community Level Health Promotion (CLHP) Study Section Member, 2009-2013
NIH ZRG1 BBBP-S 58 RC4 Sustainable Community Linked Infrastructure, 2010
NIH Distinguished Editor for Challenge Grant Review Panel, ZRG1 HDM-A 58 R (Chair), 2009
NIH Distinguished Editor for Challenge Grant Review Panel, ZRG1 PSE-C 58, 2009
NIH-NIEHS Special Study Section, for Community Based Research for Medically Underserved, 2008
NIH-NIEHS Special Study Section (Chair), for Community Based Participatory Research Projects, 2007
USEPA FIFRA Scientific Advisory Panel, for Review of Worker Exposure Assessment Methods, 2007
NIH-NIEHS Special Study Section (Chair), for Community Based Participatory Research Projects, 2006
Health Research Council of New Zealand, for Occupational Health and Safety Joint Research, 2006
NIH-NIEHS Special Study Section (Co-Chair), Community Based Participatory Research Projects, 2005
NIH-NIEHS Special Study Section (Chair), SBIR (Small Business Innovation Research) and STTR 2005 5
NIH-NIOSH Special Study Section for RO1 Ag Child Health Proposals, 2004
NIH-NIOSH Special Study Section for U50 for Ag Child Health Centers, 2004
NIH-NIEHS Special Study Section for Ethics in Environmental Justice Research, 2002
USEPA Board of Scientific Counselors for Review of National Exposure Research Laboratory, 2001
NIH-NIEHS Special Study Section for Community Based Environmental Research Grants, 2001
NIH-NIEHS EHS Center Review Committee for University of Iowa, 2001
NIH-NIEHS Special Study Section for Environmental Justice Grants, 2000
EPA Peer Review for the Agricultural Health Study (Chair), 1999-2001
National Academy of Science NRC Report for *the Future of Pesticides*, 1999

International Activities

Member Co-Director, EOHSI Global Health Division. Rutgers University, 2019-
Co-Director, EOHSI Global Health Division. Rutgers University, 2019-2023

Core Faculty Member and Advisor to Rutgers Global Health Institute Student Council, 2018-

Visiting Professor, Chulalongkorn University - Graduate Program in Environmental Management
Bangkok, Thailand, 2001 - <http://www.iphs.grad.chula.ac.th/>

Visiting Professor-Senior Academic Advisor, Chulalongkorn University College of Public Health Sciences
Bangkok, Thailand, 2006 - <http://www.cphs.chula.ac.th/>

Visiting Professor, Mahidol University – Faculty of Public Health, Bangkok, Thailand, 2016 -
<http://www.ph.mahidol.ac.th/eng/>

Visiting Professor-Senior Academic Advisor, Technological Institute of the Philippines (TIP). Manila, Philippines
2015 - <http://www.tip.edu.ph/>

Member of Faculty Exchange Working Group of the United States-Indonesia Joint Council for Higher Education
Partnership, 2011-2013 <http://www.usindonesiainjointcouncil.org/>

World Information Transfer (WIT) a Non-Profit NGO with the United Nations, Promoting Environmental Health,
Board of Directors 2011-
Board of Scientific Advisors 1999-2011, <http://worldinfo.org/>

Visiting Professor, Faculty of Environmental Management, Prince of Songkla University, Hat Yai, Thailand
2001-2007, <http://w08.psu.ac.th/en/node/447>

Fulbright Senior Specialist Prince of Songkla University Hat Yai, Thailand, 2005-
<https://fulbrightspecialist.worldlearning.org/>

European Centre for Occupational Health, Safety, and the Environment
University of Glasgow- International Advisory Board, Scotland, UK. 1998-2003
<https://cordis.europa.eu/project/rcn/57335/factsheet/en>

Environmental Health Center
Collaborator and International Advisory Board Member, Cluj-Napoca, Romania, 1997-2000

Advising and Teaching Activity

Advising:

Rutgers - School of Public Health:

Academic Advisor to MPH, PhD, and DrPH Graduate Students 1992-

Rutgers – School of Graduate Studies Rutgers Professional Science Master’s Program
Concentration Coordinator – International Agriculture 2013-

Rutgers - School of Environmental and Biological Sciences

Freshman Academic Advisor and Academic Advisor for Agriculture and Food Systems Major 2006-2016
Undergraduate Program Director (UPD) 2009-2013

Undergraduate courses:

Plants and People Fall and Spring Semester-3 credits	11:776:170
Agroecology Spring Semester-3 credits	11:776:442
Global Health and Service Learning in Thailand Summer Semester- 3 credits	01:959:409
Topics in Health and Environ: Risk, Health, and Safety Fall Semester-3 credits (With Dr. Hallman)	11:374:430
Fall Byrne First-Year Seminar - Global Environmental Health	11:090:101
Spr Byrne First Year Seminar – Food: What do we eat?	11:090:101

Graduate courses:

Concepts in Global Agriculture Fall and Spring Semester-3 credits Professional Science Master's Program	16:137:576
CASE Learning Course Summer Semester-3 credits Graduate School of Education	15:256:570

Provide lectures in the following courses:

Natural Products and Human Health	16:765:540
Environmental and Pollution Microbiology	16:375:510
Environmental Risk Assessment	ENOH 0656

Previous courses taught:

Population Health & Urbanization Fall Semester-3 credits (With Dr. Greenberg)	2018-2023	10:762:337 10:832:337
Global Health Perspectives Fall, Spring and Summer Semester-3 credits	2007-2023	10:832:240
Honors Sem Agriculture and Food Systems Spring Semester-3 credits (Dr. Morin)	2018-2019	11:020:296
Teaching Agriculture Fall Semester-3 credits	2007-2015	11:300:426
Developing Ideas in Teaching Agriculture Spring Semester-3 credits	2007-2015	11:300:425
Pesticides: Impact Human and Env Health Fall Semester-3 credits (Drs. Hamilton, Baron and Ayeni)	2009-2016	11:015:439
Entrepreneurial Agriculture Colloquium Spring Semester-3 credits (Drs. Ayeni, Sciarappa, and Lee)	2010-2018	11:015:442
Issues in Environmental Health Spring Semester-3 credits	2008	10:832:321
Environmental Risk Assessment Spring Semester-3 credits School of Public Health (Dr. Meng)	2006-2017	ENOH 0656
Exploring Graduate School Spring Semester- 1 credit (Drs. Roepke, Grassle, Sharma and Sukhdeo)	2015-2016	11:015:395
Introduction to Horticulture Spring Semester-3 credits	2009	11:776:211

Apiculture Spring Semester-3 credits (Mr. Schuler)	2009-2013	11:370:308
Intro to Environmental Health Fall and spring semesters-3 credits	1998-2007	PHCO 0503
Pesticides and Public Health Fall Semester-1 credit	1998-2006	ENOH 0562

Current Competitive Extramural Funding

NSF - DGE

The National Science Foundation (NSF) Graduate Research Fellowship Program (GRFP)

NSF DGE-2233066 – 834085

Sep 2022 to Aug 2027 \$995,100 Principal Investigator

Completed Funded Research

NIH GEOHealth Hub: Improving Agricultural Health in Southeast Asia

Grant Number U2R TW010088-01

NIH Fogarty and University of Massachusetts

Oct 2015 to Oct 2023 \$83,520 Principal Investigator

USAID El Salvador Higher Education Program (HEP-ES)-El Salvador

Grant Number 1-330-0214405

(James Simon is the PI)

USAID and Research Triangle Institute

Jul 2014 to Jun 2019 \$900,037 Co-Investigator

USDA Reducing Pest Infestations and Insecticide Residues in Low Income Housing

USDA National Institute of Food and Agriculture

(Changlu Wang is the PI)

Sep 2015 to Aug 2018. \$175,000 Co-Investigator

USAID Science, Technology, Research, and Innovation for Development (STRIDE) Program-Philippines

Grant Number 3-330-0213997

Sep 2013 to Dec 2017 \$476,342 Principal Investigator

USAID Excellence in Higher Education for Liberian Development (EHELD)

USAID and Research Triangle Institute

(James Simon is the PI)

Mar 2011 to Aug 2017 \$3,887,068 Co-Investigator

Entrepreneurial Agriculture Program and Internship

National Collegiate Inventors and Innovators Alliance

(Albert Ayeni is the PI)

Dec 2012 to Dec 2015 \$70,850 Co-Investigator

Rutgers Centers for Global Advancement and International Affairs.

Global Health Initiative. Intro to Environmental Health

September 2013 to May 2014 \$ 700 Principal Investigator

US EPA Methane to Markets Partnership Grant

Grant Number (FAIN): 83538601

Turkey's Landfill Inventory and Methane Emissions Assessment

US EPA - Office of Atmospheric Programs (Serpil Guran is the PI)
Jan 2013 to Dec 2013 \$100,000 Co-Investigator

Rutgers Centers for Global Advancement and International Affairs. Technologies Without Borders/Technologies
Across Borders Project. Dealing With Disasters Workshops,
September 2012 to May 2013 \$ 600 Principal Investigator

NJAES Hatch and Multi-state Projects
Project 2921 2010-2019 Principal Investigator
Evaluating Physical and Biological Availability of Pesticides and Contaminants in Agricultural Ecosystems

Project 3081 2010-2019 Principal Investigator
Agrochemical Impacts on Human and Environmental Health: Mechanisms and Mitigation

Contracts - New Jersey State Mosquito Control Commission (Principal Investigator)

437161-15092220 An Adult Mosquito Surveillance Program - \$42,000
437162-15092221 Surveillance for the Mosquito Vectors of Arboviruses in NJ - \$40,000
437163-15092222 Surveillance Data Standardization and Assurance Pilot - \$40,000
432487-10102740 An Adult Mosquito Surveillance Program - \$37,000
432489-10123144 Surveillance for the Mosquito Vectors of Arboviruses in NJ - \$49,000
432487-10102740 An Adult Mosquito Surveillance Program - \$37,000
432488-10123130 Surveillance Data Standardization and Assurance Pilot - \$41,000
432489-10123144 Surveillance for the Mosquito Vectors of Arboviruses in NJ - \$49,000

Thai Fogarty ITREOH Center
Grant Number: 1 D43 TW007849-01
Fogarty International Center - National Institutes of Health – NIEHS
May 2007 - Jan 2013 \$800,015 Principal Investigator

US EPA Methane to Markets Partnership Grant
Grant Number XA-83444101-1 Activities that Advance Methane Recovery and Use as a Clean Energy Source
US EPA - Office of Atmospheric Programs
Jul 2009 - Dec 2012 \$90,000 Principal Investigator

Rutgers Centers for Global Advancement and International Affairs. Technologies Without Borders/Technologies
Across Borders Project. Video Project for Sustainable Agriculture
Sep 2011 - May 2012 \$ 600 Principal Investigator

US EPA Conference Grant
Grant Number X59720231-0
Greening New Jersey Communities from the Ground Up
US EPA Region II Office of the Administrator
Sep 2011 - Feb 2012 \$6,500 Principal Investigator

Tsunami Long Term Relief Efforts
Grant Number: 61416
Robert Wood Johnson Foundation
Nov 2007 - Dec 2010 \$295,390 Principal Investigator

Solving Critical Urban Environmental Issues: A Collaboration with the
Chinese Academy of Sciences and Rutgers

Rutgers University

July 2008 - Dec 2009 \$8,000 Principal Investigator

Perchlorate in Breast Milk Pilot Project

NJDEP-Division of Science, Research, and Technology

Sep 2006 - Dec 2009 \$75,000 Principal Investigator

Development of Indicators of Gestational Exposure of Infants

Grant number: SR04-058

NJDEP-Division of Science, Research and Technology

Dec 2001 - Jun 2008 \$243,745 Principal Investigator

Investigation of Endocrine Disruptor Compounds in New Jersey Frogs

NJDEP-Division of Science, Research, and Technology

Jul 2002 - Dec 2007 \$84,397 Principal Investigator

Peer Review of NJDEP Chromium Workgroup Report

NJDEP-Division of Science, Research, and Technology

Oct 2004 - Oct 2006 \$26,137 Principal Investigator

Investigation of Health Information on Unregulated Contaminants Found in NJ Drinking Water

NJDEP-Division of Science, Research, and Technology

Jan 2004 - Dec 2005 \$10,000 Principal Investigator

Environmental and Health Effect Tracking in New Jersey: Developing Capabilities and Collaborations

NJDEP-Division of Science, Research, and Technology

Apr 2004 - Dec 2005 \$28,000 Principal Investigator

Survey of Migrant Worker Access to Health Care

New Jersey Office of Rural Health

Apr 2004 - Oct 2004 \$10,000 Principal Investigator

Exposure Assessment and Source Apportionment of Pb and As Exposures in Rural Thailand

NIEHS Environmental Health Sciences Center - UMDNJ

Jun 2003 - Dec 2004 \$15,000 Principal Investigator

Urban Residential IPM Strategies

USEPA

Oct 2003 - Sep 2004 \$40,000 Principal Investigator

Pesticide Resource Gateway Project

National Environmental Education and Training Foundation, Washington, D.C.

Jan 2002 - Jun 2004 \$40,000 Principal Investigator

Research in Environmental Health

New Jersey Agricultural Experiment Station, Rutgers University

Jul 2003 - Jun 2004 \$17,847 Principal Investigator

Environmental Health Information to Laboratory Support
NJDHSS-Division of Environmental Laboratories, Trenton, New Jersey
Sep 2002 - Sep 2003 \$40,000 Principal Investigator

Preliminary Assessment of Health Information in Synthetic Organic Chemicals Found in Water
NJDEP-Division of Science Research and Technology
Oct 2001 - Mar 2003 \$32,000 Principal Investigator

Burlington County Watershed Pesticide Pilot Project
Burlington County Office of Land Use Planning
Apr 2001 - Dec 2002 \$50,000 Principal Investigator

Research in Environmental Health
New Jersey Agricultural Experiment Station, Rutgers University
Jul 2002 - Jun 2003 \$35,695 Principal Investigator

An Evaluation of Asthma and Intervention in Urban K-8 Students
School of Public Health Exploratory Research- Robert Wood Johnson Foundation Funds
Mar 2001 - Mar 2002 \$7,500 Principal Investigator

NJDEP-Academic Indicators Partnership Developing in State Capability: Program Management
NJDEP - Division of Science, Research and Technology
Jan 2001 - Dec 2001 \$75,000 Co-investigator
Consortium for Risk Evaluation and Stakeholder Participation (CRESP), Administrative Core Funding
Jan 1998 - Dec 2001 \$609,924 Principal Investigator

Organophosphate Exposure Based on the Paraoxonase (PON1) Polymorphism, NIEHS Center
Jul 2000 - Jun 2001 \$10,839 Co-Investigator

Exposure to Airborne Polycyclic Organic Matter and Adverse Reproductive Outcomes
NIEHS Environmental Health Sciences Center - UMDNJ
Jul 1999 - Jun 2000 \$14,325 Principal Investigator

NJDEP-Academic Indicators Partnership Developing In-State Capability: Human Health
NJDEP - Division of Science, Research and Technology
Jul 1998 - Jun 2000 \$25,000 Principal Investigator

Utilization of County Natural Resource Inventories in the Protection of Critical Watershed Areas
NJDEP-Division of Science, Research and Technology
Jul 1998 - Jun 2000 \$35,000 Principal Investigator

Case Study Training Video, Rea Brothers Case Study
USEPA
Oct 1998 - Sep 1999 \$44,000 Co-Investigator

Community Responsive Partners for Environmental Health
NIH-National Environmental Health Sciences Institute, Grant NIEHS ES 95-002
Oct 1995 - Sep 1999 \$104,000 Co-Investigator

NJDEP/Academic Partnership in Environmental Science and Health

NJDEP-Division of Science and Research

Jul 1997 - Jun 1998 \$25,000 Principal Investigator

Investigation of and Technical Support for Health Effects of Chemically Contaminated Sediments in NY/NJ Harbor Estuary and Coastal Regions, and Alternative to Ocean Disposal of Contaminated Dredged Material from the NY/NJ Port

NJDEP-Division of Science and Research

Jul 1994 - Jun 1997 \$133,012 Principal Investigator

National Human Exposure Assessment Study - Pesticides and PAHS in Food
USEPA/RTI

Oct 1993 - Sep 1997 \$164,000 Principal Investigator

Assessment and Measurement of Pesticides for Regulatory Guidance

NJDEP - Pesticide Control Program

Jul 1992 - Jun 1995 \$199,396 Co-Investigator

Assessment of Regulatory, Market and Financial Obstacles to Integrated Pest Management

NJDEP-Office of Pollution Prevention

Jul 1993 - Jun 1994 \$7,500 Principal Investigator

Technology Transfer for Cancer Research

New Jersey Commission for Cancer Research

Jul 1993 - Jun 1994 \$24,145 Co-Investigator

Honors and Awards

Ludwik Rajchman Award, 2024

Narodowy Instytut Zdrowia Publicznego Awarded for co-authorship of an original scientific publication in *Foods*, 2023; 12(19):3618. Assessment of Furan and Its Derivatives Intake with Home Prepared Meals and Characterization of Associated Risk for Polish Infants and Toddlers.

Daniel Gorenstein Memorial Award, 2021

The award was first presented in 1994 and is given each year to a Rutgers University faculty member noted for both outstanding scholarly achievement and exceptional service to the university.

Clement A. Price Human Dignity Award, 2020.

This award recognizes outstanding individuals who have demonstrated extraordinary achievement and commitment to promoting and practicing diversity, inclusion, equity, and access within the University.

Outstanding Chapter Advisor, 2020

Nominated by the G. H. Cook Chapter of the Fraternity of Alpha Zeta and recognized by the Rutgers Office of Fraternity and Sorority Affairs.

Faculty Honoree Undergraduate Academic Affairs, 2018.

Recognition for selfless generosity and impact on the lives and education of the students within Undergraduate Academic Affairs.

Team Excellence Award from the Rutgers School of Environmental and Biological Science and the New Jersey Agricultural Experiment Station, 2017.

Awarded to the Nurture Through Nature Project which includes faculty and staff from SEBS, The Bloustein School and Community Members from the City of New Brunswick.

First-Year Interest Group Seminars (FIGS) Faculty Mentor Award, 2016.

Presented by New Student Programs Academic and Transition Programs to the faculty member who has worked with FIGS Peer instructors, nominations are made by the peer instructors.

Frank J. Osborne Memorial Award, 2016.

Presented by the NJ Association of County and City Health Officials since 1963, The Osborne Award is the highest honor bestowed upon a member of New Jersey's public health community. The award is presented in recognition of meritorious achievement in public health.

Chancellor's Award for International Impact, 2016.

This award is given by the Rutgers New Brunswick Chancellor for recognition of a senior faculty member for exceptional and sustained global efforts in teaching, scholarship, and service.

Board of Governors Distinguished Service Professor, 2015.

The Distinguished Service Professorship recognizes sustained and exceptional service to the University, to the academic profession, to the state or nation, or to the broader community by a faculty member at the full professorial rank. Contributions to the University include service to the department, the faculty, the campus, the academic programs, the undergraduate colleges, or the students, and are demonstrated by contributions to important committees or other activities in support of the academic or administrative functioning of the University, the academic development of students, or student life programs.

Bloustein School Career Achievement Award, 2015.

This award is named to honor Bloustein School Alumni with fifteen or more years beyond completion of their studies, whose personal and professional accomplishments have demonstrated the highest standard of the public service ethic and whose commitment to civic improvement have brought credit to themselves, their communities, and the Bloustein School.

The Warren I. Susman Award for Excellence in Teaching, 2015.

This award is named to honor the memory of the noted historian and Rutgers University professor, Warren I. Susman, is awarded annually to tenured faculty members in recognition of outstanding service in stimulating and guiding the intellectual development of students at Rutgers University.

Loyal Son of Rutgers, 2015.

The Rutgers Alumni Association (RAA) honors those individuals who have made a significant contribution of service to Rutgers. Among the awards made to alumni volunteers by the RAA, the Loyal Son / Loyal Daughter award is the highest acknowledgement of service.

Dennis J. Sullivan Award, 2014.

New Jersey Public Health Association's highest award. Established in 1976 and named after Dennis J. Sullivan, a health officer who dedicated his life to improving the public health of New Jersey. Presented to an individual for dedicated and outstanding public service and contributing to the cause of public health.

Faculty Scholar-Teacher Award, 2014.

The Scholar-Teacher Award honors a tenured faculty member who has made outstanding synergistic contributions in research and teaching as a faculty member who integrates teaching with research, whose research informs and adds excitement to their teaching, and whose interactions with students in the classroom stimulate and inform their scholarship.

Team Excellence Award from the Rutgers School of Environmental and Biological Science and the New Jersey Agricultural Experiment Station, 2014.

Awarded to the Asian Tiger Mosquito Research and Extension Team which includes faculty and staff from Rutgers, New Jersey countries, CDC, and the University of Florida.

Steinman-Bloustein Memorial Lecturer, 2014.

The Ruth Ellen Steinman and Edward J. Bloustein Memorial Lecture is an endowed annual lectureship that celebrates the values and interests of former Rutgers President Edward Bloustein and his wife Dr. Ruth Ellen Steinman which is delivered each spring at the Bloustein School.

Elected as a Fellow of the Collegium Ramazzini, 2013.

The Collegium is an independent, international academy comprised of 180 internationally renowned experts in the fields of occupational and environmental health. The mission is to advance the study of occupational and environmental health issues and to be a bridge between the world of scientific discovery and the social and political centers which must act on the discoveries of science to protect public health.

Association of Public and Land-Grant Universities (APLU) Michael Malone International Leadership Award, 2013.

This award provides national recognition for outstanding contributions to further international education at state and land-grant institutions. The Malone Awards honor those who further international education in public higher education and is presented by the Commission on International Programs in the APLU.

Alpha Zeta Teacher of the Year, 2013.

The winner of this award is recognized for going above and beyond the call of duty and representing the ideals that Alpha Zeta was founded upon as voted on by the Cook Chapter of Alpha Zeta the National Agricultural Honors Fraternity.

Elected as an AAAS Fellow by the American Association for the Advancement of Science Council, 2012.

As an AAAS member whose "efforts on behalf of the advancement of science or its applications are scientifically or socially distinguished."

Teaching Excellence Award, Rutgers Graduate School New Brunswick, 2012.

The Graduate School honors faculty members and graduate students for outstanding contributions to teaching and research.

Teaching Excellence Award, Rutgers School of Environmental and Biological Science, 2012.

The Teaching Excellence Award recognizes outstanding contributions to the community at SEBS in undergraduate and graduate teaching.

Surgeon General's Certificate of Appreciation for Outstanding Service, 2012.

For serving as Editor for Global Health Matters for Public Health Reports Journal.

Constance Mehlman Award, International Society for Exposure Science, 2011.

For recognition for an ISES member who has made an outstanding contribution in exposure analysis research that helped shape a national or state policy or provided new approaches for reduction or prevention of exposures.

International Excellence Award, Rutgers School of Environmental and Biological Science (SEBS), 2011.
The International Excellence Award recognizes outstanding contributions to the community in international programs.

Honorary Doctoral Degree in Public Health, Chulalongkorn University, Bangkok, Thailand. 2010.
Awarded for contributions in teaching and research to Chulalongkorn University and to the People of the Kingdom of Thailand, conferred by Her Royal Highness Princess Maha Chakri Sirindhorn.

Pfizer-ASPH Teaching Excellence Award for Public Health, 2009.
Given jointly by Associations of Schools of Public Health and Pfizer for outstanding teaching excellence in public health, the award includes a \$10,000 honorarium.

Foundation of UMDNJ Research Excellence Award, 2010.
Future Farmers of America, American FFA Degree, 2009.
Rutgers University Graduate School Award for Distinction in the Biological Sciences, 2009.
Jesse B. Leslie Award for Contributions to Mosquito Research, 2008.
ASPH/Pfizer Public Health Academy of Distinguished Teachers, 2007.
UMDNJ-School of Public Health - Distinguished Alumni Award, 2007.
UMDNJ-School of Public Health - SGA Excellence in Teaching Award, 2006.
UMDNJ-School of Public Health - Community Health Award, 2006.
ASPH Recognition as ENOH Council Chair, 2005.
ASPH Certificate of Appreciation for ASPH Core MPH Competency ENOH Workgroup, 2005.
American Water Works Association – Research and Education Award, 2005.
George Hammell Cook Distinguished Alumni Award, Rutgers Cook College, 2005.
Helyar House (Rutgers) Distinguished Achievement Award, 2003.
Fellow, Academy of Toxicological Sciences: Elected, 2003.
New Jersey Environmental Health Association NEHA Certificate, 2002.
Foundation of UMDNJ Teaching Excellence Award, 2002.
Delta Omega Honorary Public Health Fraternity, 2002.
UMDNJ-School of Public Health - SGA Excellence in Teaching Award, 2001.
UMDNJ-Master Educator, 2001.
Certificate of Appreciation: Outstanding Service in Pesticide Education, USDA and USEPA, 2001.
Telly Award for Outstanding Non-Series Documentary: *An American Farm Tale*, 2000.
New Jersey Commission on Cancer Research: Outstanding Service Award, 1995.
Kellogg Fellow at the National Center for Food and Agriculture 1990.
New Jersey Future Farmers of America: Honorary Garden State Farmer Degree, 1988.
New York Conference Central Atlantic States Assoc of Food and Drug Officials Service Award, 1987.
Pesticide Association of New Jersey for Outstanding Activities in Pesticide Education, 1986.
President's Citation: Soil Conservation Society of America, 1979.
Sigma Xi: Honorary Scientific Research Society, 1978.
Alpha Tau Alpha: Honorary Agricultural Educational Fraternity, 1976.
Alpha Zeta: Honorary Agriculture Fraternity, 1976.

Professional Affiliations

American Association for the Advancement of Science (AAAS)
American College of Toxicology (ACT)
Association for the Study of Food and Society (ASFS)
New Jersey Public Health Association (NJPHA)

Rutgers Committees and Advisory Group Memberships

Rutgers Internal Review Committee for Campus Religious, Secular, and Spiritual Programs, 2021.
Rutgers Connection Network Mentoring Program, 2019-
Rutgers Center for African Studies, 2015-, Executive Committee 2017-
RU-New Brunswick CARES: Community Action, Respect, Engagement, and Service, 2017-
Faculty Leading Change Program, Interdisciplinary Faculty Involved in Faculty Development 2016-2017.
Rutgers SEBS Instructional Assessment Committee 2017-
Start-up Company COI Committee, 2015-2018.
Executive Council, Graduate School New Brunswick, 2015-2018.
Advisor to Rutgers University Supports the Homeless (RUSH), 2014- 2015.
Pesticide Safety Education Program Advisory Committee, 2014-
International Advisory Committee - Faculty International Engagement Subcommittee, 2014-
Teeing up Rutgers Investigators for Gifts, Grants, Engagement, and Results (TRIGGER), 2014-2015.
Public Health Curriculum Committee, 2013-2015.
Louis Stokes Alliance for Minority Participation Program Mentor, 2013-2015.
Advisor to GlobeMed Chapter at Rutgers, 2013-2022.
Graduate School – New Brunswick Fulbright Faculty Committee, 2013- 2018.
Pre-Doctoral Leadership Development Program (PLDI) Mentor, 2013.
Rutgers University Press Editorial Board, 2013-2023.
Rutgers University Press, Press Council, 2013-2023.
Rutgers Cooperative Extension 100th Anniversary Committee, 2013-2014.
Advisor to The Hive, undergraduate apiculture club. 2012-2015.
Advisor to Dealing with Disaster undergraduate preparedness club, 2012-2014.
Admissions and Scholastic Standing Committee, 2011- 2018.
G. H. Cook Honors Committee, 2011-2018.
Advisor to Alpha Zeta Agricultural Honor Fraternity, G H Cook Chapter, 2011-
Committee on Educational Policy, 2011- 2013.
Admissions Committee Plant Science Graduate Program (Chair), 2010-2015.
Interim Advisor to the Rutgers Chapter of Engineers Without Borders, 2009-2010.
Freshman Academic Advisor, 2009-2015 .
Harassment Councilor for Human Resources, 2009-2012 .
SEBS International Committee, 2008-
Rutgers University, University College Honors Committee, 1999-2002.
Rutgers University, University College Academic Standing Committee, 1999-2002.
Rutgers University Ph.D. in Environmental Policy Committee, Chair, 1997-2000.
Rutgers Environmental Sciences and Engineering Research Coordination, 1992-2000.
Rutgers University, Member Helyar House Advisory Board, 1986-

External Committees and Advisory Group Memberships

World Information Transfer Board of Directors, 2011-
GreenFaith Board of Directors, 2011- 2017
National Board of Public Health Examiners, 2014-2016.
Upper Freehold Regional (Monmouth County) High School Agricultural Advisory Council, 2013-2019.
Cumberland County College Agriculture Advisory Committee, 2013-2014.
Working Group of the US-Indonesia Joint Council for Higher Education Partnership, 2011-2013.
US EPA - Certification and Training Assessment Group (CTAG), 2010-2014.
New Jersey Department of Environmental Protection Science Advisory Board (SAB), 2010 – 2019.
New Jersey State Office of Rural Health Advisory Committee, 2008 -2014.
NJDHSS Occupational Health Surveillance Advisory Board, 2005-2014.

UMDNJ-Graduate School of Biomedical Sciences Executive Council, 2005 – 2006.
NJDHSS-CDC Environmental Public Health Data Tracking External Advisory Committee, 2004 – 2010.
NJDEP Chrome Workgroup Peer Review, 2004 – 2006.
ASPH Competency Council ENOH Chair, 2004 – 2005.
ASPH Council on Environmental and Occupational Health, 2001 – 2006 (Chair 2003 – 2006).
UMDNJ-Vice President for Operations Search, 2004.
UMDNJ-Vice President for University Affairs Search, 2004.
New Jersey Drinking Water Quality Institute, Chair 2003 – 2009.
UMDNJ-Middle States Accreditation Committee, 2003 - 2005 .
UMDNJ-School of Public Health Admissions Committee, Chair 2003 - 2006 .
UMDNJ-School of Public Health Dean's Search Committee, 2001.
UMDNJ-School of Public Health Appointments and Promotions Committee, 2001- 2003.
UMDNJ-Student Assistance Campus Committee- Piscataway Campus, 2001 – 2003.
UMDNJ-School of Public Health Executive Council, 2000 – 2006.
UMDNJ-School of Public Health Executive Committee-Piscataway Campus, 2000 – 2006.
Federal Interagency Pesticide Resources for Health Care Providers, Chair 1999 – 2001.
USEPA Agricultural Health Study Peer Review Committee, Chair 1997-2000.
NJ Future Advisory Committee for the Sustainable Goals and Indicators Process, 1997 – 2003.
Harvard Center for Risk Analysis, Agricultural Health Study Review Committee, 1996 – 2000.
Advisory Board for Environmental Justice, Rural Coalition, Washington, D.C., 1995 – 2000.
NJ Environmental Education Commission, 1992 – 1993.
NJDEP Sludge Technical Evaluation Committee, 1990 – 1996.
NJ Agricultural Education Advisory Committee, 1990 – 1992.
NJ Clean Water Council (Ex-Officio), 1989 – 1991.
NJ Clean Air Council (Vice-Chair) (Ex-Officio), 1989 – 1991.
NJ Solid Waste Advisory Council (Ex-Officio), 1989 – 1991.

Peer Reviewed Publications (Since 1989)

1. Kunno, J., Pimviriyakul, P., Luangwilai. T., Sematong, S., Supawattanabodee, B., Kuratong, S., and **Robson, M.** Effect of children secondhand smoke exposure associated with GABA concentration: Influence from parents who are extremely heavy smokers in urban households. *Sci Total Environ.* 918:170720. doi: 10.1016/j.scitotenv.2024.170720 . 2024. PMID: 38325467.
2. Rivera, R., Villarino, A., Dela Sena, C., Nacua, A., Amparado, B., **Robson, M.**, and Cubar, S. Biodiversity of spiders (Aranaea) in Tanguib City, Philippines with analysis of habitat complexity aided by drone photography. *J. Bio.& Env. Sci.* 24 (1): 77-91. 2024.
3. Mokarat, M., Lomthaisong, K., **Robson, M.**, and Keithmalesatti, S. Effects of blood mercury accumulation on DNA methylation levels in the Khorat snail-eating turtle (*Malayemys khoratensis*). *Ecotoxicol Environ Saf.* 269:115770. doi: 10.1016/j.ecoenv.2023.115770 . 2024. PMID: 38043412.
4. Minorczyk, M., Czaja, K., Starski, A., Korcz, W., Liszewska, M., Lewiński, R., **Robson, M.**, Postupolski, J., and Struciński, P. Assessment of Furan and Its Derivatives Intake with Home Prepared Meals and Characterization of Associated Risk for Polish Infants and Toddlers. *Foods.* 12(19):3618. doi: 10.3390/foods12193618. 2023. PMID: 37835270.
5. Rattanawitton, T., Siriwong, W., Shendell, D., Fiedler, N., and **Robson, M.** An Evaluation of a Pesticide Training Program to Reduce Pesticide Exposure and Enhance Safety among Female Farmworkers in Nan, Thailand. *Int J Environ Res Public Health.* 20(17):6635. doi: 10.3390/ijerph20176635. 2023. PMID: 37681775.

6. Oludoye, O., Siritwong, W., and Robson, M. Pesticide Safety Behavior among Cocoa Farmers in Nigeria: Current Trends and Determinants. *J Agromedicine*. 28(3):470-485. doi: 10.1080/1059924X.2022.2148147. 2023. PMID: 36377752.
7. Keawboonchu, J., Thepanondh, S., Kultan, V., Pinthong, N., Malakan, W., and **Robson M.** Integrated Sustainable Management of Petrochemical Industrial Air Pollution. *Int J Environ Res Public Health*. 27;20(3):2280. doi: 10.3390/ijerph20032280. 2023. PMID: 36767648.
8. Sombatsawat, E., Luangwilai, T., Kaewchandee, C., **Robson. M.**, and Siritwong W. Impact of environmental heat exposure on the health status in farmworkers, Nakhon Ratchasima, Thailand. *Rocz Panstw Zakl Hig*; 74(1):103-111. doi: 10.32394/rpzh.2023.0250. 2023. PMID: 37013902.
9. Kunno, J., Yubonpant, P., Sumanasrethakul, C., Kaewchandee, C., **Robson, M.**, Wanichnopparat, W., Prasittichok, K., Luangwilai, T., Chaichan, C., Krainara, P. and Supawattanabodee, B. Satisfaction with COVID-19 Vaccines in Health Care Workers and the General Population: A Cross-Sectional Study in Urban Bangkok, Thailand. *Vaccines (Basel)*. 10(8):1345. doi: 10.3390/vaccines10081345. 2022. PMID: 36016234.
10. Baumert, B., Fiedler, N., Prapamontol, T., Suttiwan, P., Naksen, W., Panuwet, P., Sittiwang, S., Dokjunyam, C., Smarr, M., Marsit, C., Ryan, P., Siritwong, W., **Robson, M.** and Barr, D. Investigation of Prenatal Pesticide Exposure and Neurodevelopmental Deficits in Northern Thailand: Protocol for a Longitudinal Birth Cohort Study. *JMIR Res Protoc*. 11(2): e31696. doi: 10.2196/31696. 2022. PMID: 35129451.
11. Sombatsawat, E., Barr, D., Panuwet, P., **Robson, M.** and Siritwong, W. Pesticide toxicity assessment and geographic information system (GIS) application in small-scale rice farming operations, Thailand. *Sci Rep*. 11;12(1):499. doi: 10.1038/s41598-021-04523-x. 2022. PMID: 35017597.
12. Luangwilai, T., **Robson, M.** and Siritwong, W. Investigation of kidney function changes in sea salt workers during harvest season in Thailand. *Rocz Panstw Zakl Hig*. 73(1):121-130. doi: 10.32394/rpzh.2022.0201. 2022. PMID: 35322964.
13. Norkaew, S., Phanprasisit, W., **Robson, M.**, Woskie, S. and Buckley, B. Estimating Occupational Exposure to VOCs, SVOCs, Particles and Participant Survey Reported Symptoms in Central Thailand Rice Farmers Using Multiple Sampling Techniques. *Int J Environ Res Public Health*. 18(17):9288. doi: 10.3390/ijerph18179288. 2021. PMID: 34501879.
14. Elnakib, S., Quick, V., Mendez, M., Downs, S., Wackowski, O. and **Robson, M.** Food Waste in Schools: A Pre-/Post-test Study Design Examining the Impact of a Food Service Training Intervention to Reduce Food Waste. *Int J Environ Res Public Health*. 18(12):6389. doi: 10.3390/ijerph18126389. 2021. PMID: 34204829.
15. Oludoye, O., **Robson, M.** and Siritwong, W. Using the Socio-Ecological Model to Frame the Influence of Stakeholders on Cocoa Farmers' Pesticide Safety in Nigeria: Findings from a Qualitative Study. *Risk Manag Health Care Policy*. 14:2357-2368. doi: 10.2147/RMHP.S311223. eCollection 2021. PMID: 34113191.
16. Hernik, A., Liszewska, M., Strucinski, P., **Robson, M.**, Rybinska-Pietowska, M., Czaja, K., and Korcz, W. Different risk assessment methodologies applied for infant's exposure for polybrominated diphenyl ethers, implications for public health. *Human and Ecological Risk Assessment*. 27:7,1954-1964, DOI:10.1080/10807039.2021.1937929. 2021.
17. Pundee, R., Kongtip, P., Nankongnab, N., Anutrakulchai, S., **Robson, M.**, and Woskie, S. Cross-shift change of acute kidney injury biomarkers in sugarcane farmers and cutters. *Human and Ecological Risk Assessment*. <https://doi.org/10.1080/10807039.2020.1812049> 2020. PMID: 34290492.

18. Laohaudomchok, W., Nankongnab, N., Siriruttanapruk, S., Klaimala, P., Lianchamroon, W., Ousap, P., Jatiket, M., Kajitvichyanukul, T., Kitana, N., Siriwong, W., Hemachudha, T., Satayavivad, J., **Robson, M.**, Jaacks, L., Boyd, D., Kongtip, P., and Woskie, S. Pesticide Use in Thailand: Current Situation, Health Risks, and Gaps in Research and Policy. *Human and Ecological Risk Assessment*. <https://doi.org/10.1080/10807039.2020.1808777> 2020.
19. Williams, C., Kenny, L., Weinert, L., Sullivan, K., Meyer, W and **Robson, M.** Effects of Twenty-Seven Months of Rotational vs. Continuous Grazing on Horse and Pasture Condition. *Translational Animal Science*. <https://doi.org/10.1093/tas/txaa084> 2020. PMID: 32705075.
20. Kunno, J., Ong-artborirak, P., Panicharoen, P., **Robson, M.**, and Siriwong, W. Pyrethroid Insecticides in Households from Unban Area: Association with 3-PBA Metabolite and Hand Wipes, *Annals of Global Health*. 86(1), 55. 86(1), p.55. DOI: <http://doi.org/10.5334/aogh.2746>. 2020. PMID: 32523875.
21. Thongsringklee, M., **Robson, M.**, and Siriwong, W. Health Effects of Low-Level Exposure to Lead among Communication Radio Repair Workers at Samutsakhon Province, Thailand. *Human and Ecological Risk Assessment*. <https://doi.org/10.1080/10807039.2020.1714425> 2019.
22. Kunno, J., Ong-artborirak, P., Panicharoen, P., **Robson, M.**, Taneepanichskul, N., and Siriwong, W. Effect of Pyrethroid Insecticides Exposure in Relation to Pyrethroid Metabolite and GABA Concentration of Young Children, Bangkok Thailand. *Human and Ecological Risk Assessment*. <https://doi.org/10.1080/10807039.2019.1689098> 2019.
23. Goralczyk, K. and **Robson, M.** Distribution of biomarkers of human exposure to persistent organic pollutants from the group of organohalogen compounds as a result of the impact of the environment. *Human and Ecological Risk Assessment*. <https://doi.org/10.1080/10807039.2019.1594155> 2019.
24. Ong-artborirak, P., Siriwong, W., Nganchamung, T., Siriwat, S., and **Robson, M.** Factors associated with health effects from occupational exposure to pesticide residues among greengrocers in fresh market, Bangkok, Thailand. *Human and Ecological Risk Assessment*. 25(3):590-601. 2019.
25. Srilert, C., Wongsasuluk, P., Siriwong, W., and **Robson, M.** Using urine as a biomarker in human exposure risk associated with arsenic and other heavy metals contaminating drinking groundwater in intensively agricultural areas of Thailand. *Environmental Geochemistry and Health*. 40(1):323-348 PMID: 28176197 2018.
26. Lwin, T., **Robson, M.**, and Siriwong, W. Effects of pesticide exposure on reproductivity of male groundnut farmers in Kyauk Kan village, Nyaung-U, Mandalay region, Myanmar. *Risk Management and Healthcare Policy*. 11: 235-241. 2018. PMID: 30568520
27. Siriwat, S., Rohitrattana, J., **Robson, M.**, and Siriwong, W. Exposure of chlorpyrifos in toddlers living in an agricultural area in Sakon Nakhon province, North-East Thailand. *International Journal of Occupational and Environmental Health*. 33:151-161. 2018.
28. Muadchim, M., Phanprasit, W., **Robson, M.**, Sujirarat, D., Kwonpongsagoon, S., and Detchaipitak, R. Mercury exposure and health risk assessment among petrochemical workers in Rayong Province, Thailand. *Human and Ecological Risk Assessment*. 25(6):1448-1462. 2018.
29. Wilaiwan, W., Rohitrattana, J., Taneepanichskul, N., Danthamrongkul, V., **Robson, M.**, and Siriwong, W. Health effects of using mobile communication devices: A case study in senior citizens, Thailand. *EnvironmentAsia*. 11(2):80-90. 2018.

30. Kenny, L., Ward, D., **Robson, M.** and Williams, C. Comparing four techniques for estimating grass species composition in horse pastures. *Journal of Animal Science*. 96 (6):2219–2222. 2018. PMID: 29668994.
31. Muadchim, M., Phanpravit, W., **Robson, M.**, Sujirarat, D., and Detchaipitak, R. Case study of occupational mercury exposure during decontamination of turnaround in refinery plants. *International Journal of Occupational and Environmental Health*. 23 (1):81-86. 2018. PMID: 29334858 PMCID: PMC6060844.
32. Wongsasuluk, P., Chotpantarat, S., Siriwong, W., and **Robson, M.** Using urine as a biomarker in human exposure risk associated with arsenic and other heavy metals contaminated in drinking water in intensively agricultural areas, Thailand. *Environmental Geochemistry and Health*. 40 (1):323-348. 2018. PMID: 28176197.
33. Panuwet, P., Ladva, C., Barr, D., Prapamontol, T, Meeker, J., Ryan, P, B., Maldonado-Perez, H., and **Robson, M.** Investigation of associations between exposures to pesticides and testosterone levels in Thai farmers. *Archives of Environmental and Occupational Health*. 73 (4): 205-218. 2018. PMID: 28901838 PMCID: PMC6422528.
34. Tun, S., Aung, T., Mon, A., Kyaw, P., Siriwong, W., **Robson, M.**, and Htut, T. Assessment of ambient dust pollution status at selected point sources (residential and commercial) of Mingaladon Area, Yangon Region, Myanmar. *Journal of Health Research*. 32 (1):60-68. 2018.
35. Wongsasuluk, P., Chotpantarat, S., Siriwong, W., and **Robson, M.** Hair and nail usage as biomonitoring for arsenic and other heavy metals contaminated in groundwater and other associated factors in intensively cultivated agricultural areas in Thailand using binary logistic regression. *Environment Research*. 162: 106-118. 2018. PMID: 29289858.
36. Hwang, L., Beyene, G., Juliani, H., **Robson, M.**, Govindasamy, R., and Simon, J. Resource inventory of *Griffonia simplicifolia* in Liberia: A case study in the Lepula Community Forest in Nimba County. *Liberian Studies Journal*. 42(1&2):200-223. 2017.
37. Vestel, J., Hong, J., Meng, Q., Naumann, B., **Robson, M.**, and Sargent, E Evaluation of endocrine disruption potential of betamethasone using Japanese medaka as a fish model at environmentally relevant concentrations. *Human and Ecological Risk Assessment*. 23(4):879-894. 2017.
38. Lwin, T., Min, A., **Robson, M.**, and Siriwong, W. Awareness of safety measures on pesticide use among farm workers in selected villages in Magway Division, Myanmar. *Journal of Health Research*. 31(5): 403-409. 2017.
39. Rockafellow-Baldoni, M., Spayd, S., Hong, J., Meng, Q., Ohman-Strickland, P, and **Robson, M.** Arsenic Exposure and Cancer Risk Reduction with Local Ordinance Requiring Whole-House Dual-Tank Water Treatment Systems. *Human and Ecological Risk Assessment*. 24:5, 1256-1267. 2017. PMID: 30245564. PMCID: PMC6145128.
40. Thongcharoen, K., **Robson, M.**, and Keithmalesatti, S. Determination of Heavy Metals in Eggs of Little Grebe (*Tachybaptus ruficollis*) around the Wastewater Treatment Ponds, Khon Kaen University. *Human and Ecological Risk Assessment*. 24(2): 362-376. 2017.
41. Louis, L., Lerro, C., Friesen, M., Andreotti, G., Koutros, S., Sandler, D., Blair, A., **Robson, M.**, and Beane-Freeman, L. A prospective study of cancer risk among Agricultural Health Study farm spouses associated with personal use of organochlorine insecticides. *Environmental Health*. 16(1):95, 1-11. 2017. PMID: 28874165 PMCID: PMC5585902

42. Boonkhao, L., Phanprasit, W., **Robson, M.**, Sujirarat, D., Kwonpongsagoon, S., and Tangton, C. Arsenic exposure levels of petrochemical workers in three workplace settings in Rayong Province, Thailand. *Human and Ecological Risk Assessment*. 23(7): 1645-1654. 2017.
43. Singh, N., Wang, C., Zha, C., Cooper, R., **Robson, M.** A Threshold-based Integrated Pest Management Protocol for Bed Bug Management in Apartment Buildings. *Insects*. 8(3):76. 2017. PMID: PMC5620696
PMID: 28933720
44. Lashway, N., Hallman, W., Cutie, C., Byrd-Bredbenner, C., McWilliams, R., Netterville, L., and **Robson, M.** Vitamin D in food inventories of homebound older adults in South Carolina receiving Meals on Wheels. *Topics in Clinical Nutrition*. 32(4): 282-291. 2017.
45. Nganchamung, T., **Robson, M.**, and Siriwong, W. Chemical Use and acute health effects among Chili farmers in Ubon Ratchathani Province, Thailand. *Journal of Health Research*. 31 (6): 23-31. 2017. PMID: 28646835.
46. Nganchamung, T., **Robson, M.**, and Siriwong, W. Association between blood cholinesterase activity, organophosphate pesticides residues on hands, and health effects among chili farmers in Ubon Ratchathani Province, in Northeastern Thailand. *Roczniki Państwowego Zakładu Higieny*. 68 (2):175-184. 2017. PMID: 28646835.
47. Ong-artborirak, P., Siriwong, W., and **Robson, M.** Health risk assessment from dermal exposure to pesticide residues on vegetables among greengrocers in fresh market in Bangkok, Thailand. *Human and Ecological Risk Assessment*. 23(4): 944-957. 2017. AGID: 5689183.
48. Rivera, E. P., Siriwong, W., Taneepanichskul, N., Norkaew, S., and **Robson, M.** Health risk related to pesticide exposure in the agriculture system in Thailand: a systematic review. *Journal of Health Research*. 30 (Suppl.1), S71-S80. 2016.
49. Chanchai, W., Songkham, W., Ketsomporn, P., Sappakitchanchai, P., Siriwong, W., and **Robson, M.** The Impact of an Ergonomics Intervention on Psychosocial Factors and Musculoskeletal Symptoms among Thai Hospital Orderlies. *Int. J. Environ. Res. Public Health*. 13(464):1-10. 2016. PMID 27153076
PMCID 4881089.
50. Rivera, E., Siriwong, W., Taneepanichskul, N., Norkaew, S., and **Robson, M.** Health risk related to pesticide exposure in agriculture system in Thailand: A systematic review. *Journal of Health Research*. 30 (1 supp): S71-S80. 2016.
51. Saleeon, T., Siriwong, W., Maldonado-Perez, H., and **Robson, M.** Green tobacco sickness and protective behaviors among Thai traditional farmers, Northern Thailand. *Journal of Health Research*. 30 (4): 289-295. 2016. PMID: 26174993
PMCID: PMC6977054.
52. Memon, Z., Bhutto, A., Dars, J., Mangrio, W. and **Robson, M.** Corporate social responsibility practices in multinationals and large enterprises in Pakistan: Assessing commitment to UNGC guidelines. *International Journal of Sustainable Entrepreneurship and Corporate Social Responsibility*. (1):1-17. 2016.
53. Altomose, B., **Robson, M.**, Kipen, H., Ohman-Strickland, P., Meng, Q., Gong, J., Huang, W., Wang, G., Rich, D., Zhu, T., Zhang, J. Association between air pollution sources and biomarkers of blood coagulation, pulmonary and systematic inflammation, and oxidative stress. *Journal of Exposure Science and Environmental Epidemiology*. 27(3):244-250. 2016. PMID: 27436693.

54. Cambridge, J., Hernandez, M., Jenson, O., Buckley, B., McCandlish, E., and **Robson, M.** Concentrations of heavy metals in fish species targeted by anglers in central New Jersey: A pilot study. *Human and Ecological Risk Assessment*. 22(8): 1593-1601. 2016.
55. Naksen, W., Prapamontol, T., Mangklabruks, A., Chantrara, S., Thavornnyutikarn, P., **Robson, M.**, Panuwet, P., Ryan, P., and Barr, D. A single method for detecting eleven organophosphate pesticides in human plasma and breast milk using solid phase extraction and GC-FPD. *Journal of Chromatography B*. 1025:92-105. 2016. PMID: 27232054 PMCID: PMC4930899.
56. Sinaga, D., **Robson, M.**, Gasong, B., Halel, A., and Petriwi, D. Fecal Coliform bacteria and factors related to its growth as the Sekotong shallow wells West Tussa Tenggara, Indonesia. *Public Health of Indonesia*. 2(2):47-54. 2016.
57. Saleeon, T., Siriwong, S., Maldonado-Perez, H., and **Robson, M.** Salivary cotinine levels and Green Tobacco Sickness in dry tobacco producing among Thai traditional tobacco farmers in Nan Province Thailand. *Roczniki Państwowego Zakładu Higieny*. 67 (2): 121-130. 2016. PMID: 27289507.
58. Chanchai, W., Songkham, W., Ketsomporn, P., Sappakitchanchai, P., Siriwong, W., and **Robson, M.** The Impact of Ergonomic Intervention on Psychosocial Factors and Musculoskeletal Symptoms among Thai Hospital Orderlies. *International Journal of Environmental Research and Public Health*. 13(5)464-474. 2016. PMID 27153076 PMCID: PMC 4881089.
59. Altemose, B., Gong, J., Zhu, T., Hu, M., Zhang, L., Cheng, H., Zhang, L., Tong, J., Kipen, H., Ohman-Strickland, P., Meng, Q., **Robson, M.**, and Zhang, J. Aldehydes in Relation to Air Pollution Sources: A Case Study around the Beijing Olympics. *Atmospheric Environment*. 109:61-69. 2015. PMID: 25883528 PMCID: PMC4394383.
60. Carle, D., Adler, P., and **Robson, M.** Pollution tolerance values for predicting the spread of Black Flies (Diptera simuliidae) in New Jersey, with implications for control. *Human and Ecological Risk Assessment*. 21(8): 2273-2291. 2015.
61. Meng, Q., Schwander, S., Son, Y., Rivas, C., Delnevo, C., Graber, J., Bruen, U., Mathew, R., and **Robson, M.** Has the mist been peered through? Revisiting the building blocks of human health risk assessment for electronic cigarette use. *Human and Ecological Risk Assessment*. 22(2): 558-579. 2015.
62. Zhang, C., Hu, R., Shi, G., Jin, Y., **Robson, M.**, and Huang, X. Overuse or Underuse? An observation of Pesticide Use in China. *Science of the Total Environment*. 538: 1-6. 2015. PMID: 26296070.
63. Memon, A., Wei, Y., Bhutto, A., Chanar, Z., and **Robson, M.** Finding “corporate social responsibility” research trends in the Chinese universities: A literature review. *International Journal of Technology Management and Sustainable Development*. 14 (3): 179-204. 2015.
64. Saleeon, T., Siriwong, W., Maldonado-Perez, H., and **Robson, M.** Green Tobacco Sickness among Thai traditional tobacco farmers, Thailand. *International Journal of Occupational Medicine*. 6:169-176. 2015. PMID: 26174993.
65. Norkaew, S., Lertmaharit, S., Wilaiwan, W., Siriwong, W., Maldonado-Pérez, H., and **Robson, M.** An association between organophosphate pesticide exposure and Parkinsonism amongst people in an agricultural area in Ubon Ratchathani Province, Thailand. *Roczniki Państwowego Zakładu Higieny* 66(1): 21-26. 2015. PMID: 25813069.

66. Roden, N., Sargent, E., DiFerdinando, G., Hong, J-Y., and **Robson, M.** The Cumulative Risk to Human Health of Pharmaceuticals in New Jersey surface Water. *Human and Ecological Risk Assessment*. 21(1): 280-295. 2015.
67. Fiedler, N., Rohitrattana, J., Siritwong, W., Suttiwan, P., Ohman-Strickland, P., Ryan, P., Rohlman, D., Panuwet, P., Boyd-Barr, D., and **Robson, M.** Neurobehavioral effects of exposure to organophosphates and pyrethroid pesticides among Thai children. *Neurotoxicology*. 48: 90-99. 2015. PMID: 25721160
PMCID: PMC4442703.
68. Johnson, B., **Robson, M.**, and Fonseca, D. Unexpected spatiotemporal abundance of infected *Culex restuans* suggests a greater role as a West Nile virus vector for this native species. *Journal of Molecular Epidemiology and Evolutionary Genetics of Infectious Diseases*. 31: 40-47. 2015. PMID: 25599877.
69. Saleeon, T., Siritwong, W., Maldonado-Perez, H., and **Robson, M.** The correlation between exposure and green tobacco sickness among Thai traditional tobacco farmers in Nan Province. *Journal of Medicine and Medical Research*. 6(5): 82-89. 2015.
70. Taneepanichskul, N., Norkaew, S., Siritwong, W., Siripattanakul-Ratpukdi, Maldonado-Perez, H., and **Robson, M.** Organophosphate pesticide exposure and dialkyl phosphate urinary metabolites among chili farmers in northeastern Thailand. *Roczniki Państwowego Zakładu Higieny* 65(4):291-299. 2014. PMID: 25526574.
71. Siripanich, S. Siritwong, W., Keawrueang, P., Borjan, M. and **Robson, M.** Incense and Joss stick Making in Small Household Factories, Thailand. *International Journal of Occupational Medicine and Environmental Health*. 5(3): 137-145. 2014. PMID: 25027042.
72. Rohitrattana, J., Siritwong, W., **Robson, M.**, Panuwet, P., Barr, D., and Fiedler, N. Pyrethroid insecticide exposure in school-aged children living in rice and aquacultural farming regions of Thailand. *Risk Management and Healthcare Policy*. 7: 211-217. 2014. PMID: 25395873. PMCID: PMC4227621.
73. Rohitrattana, J., Siritwong, W., Tunsaringkarn, T., Panuwet, P., Ryan, B., Barr, D., **Robson, M.**, and Fiedler, N. Organophosphate pesticide exposure in school-aged children living in rice and aquacultural farming regions of Thailand. *Journal of Agromedicine*. 19(4) 406-416. 2014. PMID: 25275406. PMCID: PMC4446969.
74. Rohitrattana, J., Siritwong, W., **Robson, M.**, Ohman-Strickland, P., Rohlman, D., and Fiedler, N. Adaptation of a neurobehavioral test battery for Thai children. *Roczniki Państwowego Zakładu Higieny* 65(3): 205-212. 2014. PMID: 25247800. PMCID: PMC4243443.
75. Norkaew, S., Taneepanichskul, N., Siritwong, W., and **Robson, M.** Household pesticide use in an agricultural community in Northeastern Thailand. *Journal of Medicine and Medical Science*. 3(10):631-637. 2014.
76. Lappharat, S., Siritwong, W., Taneepanichskul, N., Borjan, M., Maldonado-Perez, H., and **Robson, M.** Health risk assessment related to dermal exposure of chlorpyrifos: A case study of rice growing farmers in Nakhon Nayok Province, Central Thailand. *Journal of Agromedicine*. 19(3): 294-302. 2014. PMID: 24959761.
77. Lappharat, S., Siritwong, W., Norkaew, S., Taneepanichskul, N., and **Robson, M.** Contamination and footprints of organophosphate pesticide in rice-growing farmers' bodies: A case study in Nakhon Nayok Province, Central Thailand. *Journal of Agromedicine*. 19(2): 222. 2014.

78. Siriwong, W. and **Robson, M.** Pesticide use and human health effects in agricultural farmworkers in the Kingdom of Thailand: Current situation and concerns. *Journal of Agromedicine*. 19 (2): 240-241. 2014.
79. Spayd, S., **Robson, M.**, and Buckley, B. Whole-house arsenic water treatment provided more effective arsenic exposure reduction than point-of-use water treatment at New Jersey homes with arsenic in well water. *Science of the Total Environment*. 505: 1361-1369. 2015. PMID: 24975493. PMCID: PMC4264565.
80. Li, Y., Zhang, C., Yin, Y., Cui, F., Cai, J., Chen, Z., Jin, Y., **Robson, M.**, Ren, Y., Huang, X., Hu, R. Neurological effects of pesticide use among farmers in China. *International Journal of Environmental Research and Public Health*. 11(4), 3995-4006. 2014. PMID: 24736684. PMCID: PMC4025041.
81. Memon, Z., Wei, Y-M., **Robson, M.**, and Khattak, A. Keeping track of “Corporate Social Responsibility” as an academic discipline in Pakistan: Case of business and management schools. *Journal of Cleaner Production*. 27-34. 2014.
82. Chotpantarat, S., Wongsasuluk, P., Siriwong, W., Borjan, M., and **Robson, M.** Non-carcinogenic hazard maps of heavy metal contamination in shallow groundwater for adult and aging populations at an agricultural area in northeastern Thailand. *Human and Ecological Risk Assessment*. 20 (3):689-703. 2014.
83. Weinberger, B., Vetrano, A., Archer, F., Marcella, S., Buckley, B., Wartenberg, D., **Robson, M.**, Klim, J., Azhar, S., Cavin, S., Wang, L., and Rich, D. Effects of maternal exposure to phthalates and Bisphenol A during pregnancy on gestational age. *Journal of Maternal-Fetal and Neonatal Medicine*. 27(4): 323-327. 2014. PMID: 23795657 PMCID: PMC3996679
84. Norkaew, S., Taneepanichskul, N., Siriwong, W., Siripattanakul, S. and **Robson, M.** Indirect Exposure of Farm and Non-Farm Families in an Agricultural Community, Ubon Ratchathani Province, Thailand. *Journal of Health Research*. 27(2):79-84. 2013.
85. Wongsasuluk, P., Chotpantarat, S., Siriwong, W., and **Robson, M.** Heavy metal contamination and human health risk assessment in drinking water from shallow groundwater wells in an agricultural area in Ubon Ratchathani province, Thailand. *Environmental Geochemistry and Health*. 36(1): 169-182. 2013. PMID: 23771812.
86. Songkham, W., Siriwong, W., and **Robson, M.** Effects of a healthy unit guidance (HUG) program on work environments and health outcomes among nursing personnel. *Journal of Health Research*. 27 (4):243-251. 2013.
87. Norkaew S., Taneepanichskul N., Siriwong W., Siripattanakul S. and Robson M. Household Pesticide Use in Agricultural Community, Northeastern Thailand. *J. Med. Med. Sci.* 3(10): 631-637. 2012.
88. Panuwet P., Siriwong W., Prapamontol T., Barry Ryan P., Fiedler N., Robson M., Dana Boyd Barr. Agricultural Pesticide Management in Thailand: Situation and Population Health Risk. *Environmental Science and Policy*. 17:72-81. 2012. PMID: 22308095 PMCID: PMC3269779.
89. Thirarattanasunthon P, Siriwong W, Robson M, Borjan M. Health risk reduction behaviors model for scavengers exposed to solid waste in municipal dump sites in Nakhon Ratchasima Province, Thailand. *Risk Management and Healthcare Policy*. 5 97–104. 2012. PMID: 22969307 PMCID: PMC3437810.
90. Laabar, T., Siriwong, W., and **Robson, M.** Hospital waste management: A study on knowledge, attitude, and practices among health staff and waste handlers in Jigme Dorji Wangchuk National Referral Hospital, Thimphu, Bhutan. *Journal of Health Research*. 26 (5):271-275. 2012.

91. Thirarattanasunthon, P., Siriwong, W., **Robson, M.**, and Borjan, M. Health risk reduction behaviors model for scavengers exposed to solid waste in municipal dump sites in Nakhon Ratchasima Province Thailand. *Risk Management and Healthcare Policy*. 5:97-104. 2012.
92. Thirarattanasunthon, P., Siriwong, W., Borjan, M. and **Robson, M.** Sociodemographic and environmental characteristics, and potential health risks, of scavengers in open municipal dump sites in Nakhon Ratchasima Province, Thailand. *Journal of Health Research* 23(3) 149-153. 2012. PMID: 22969307 PMCID: PMC3437810.
93. Raksanum B., Taneepanichskul, N., **Robson, M.**, and Siriwong, W. Health risk behaviors associated with agrochemical exposure among rice farmers in a rural community, Thailand a community-based ethnography. *Asia Pacific Journal of Public Health*. 25:72-79. 2012. PMID: 23172707.
94. Spayd, S., **Robson, M.**, Xie, R., and Buckley, B. Importance of arsenic speciation in populations exposed to arsenic in drinking water. *Human and Ecological Risk Assessment*. 18 (6): 1271-1291. 2012.
95. Johnson, B., Munafo, K., Shapell, L, Tsipoura, N., Sukhdeo, M., **Robson, M.**, and Ehrenfeld, J. The roles of bird communities on West Nile Virus transmission in urban wetland and residential habitats. *Urban Ecosystems*. 15(3):513-531. 2012. PMID: 25484570 PMCID: PMC4257491.
96. Raksanum, B., Taneepanichskul, S., Siriwong, W., and **Robson, M.** Multi approach model for improving agrochemical safety among rice farmers in Pathumthani, Thailand. *Risk Management and Healthcare Policy*. 5:75-82. 2012. PMID: 22956888. PMCID: PMC3426256.
97. Novy, A., Schuler, T., Bartomeus, I., Katz, J., and **Robson, M.** Honeybee colony winter losses and treatments against *Varroa destructor* in New Jersey, USA. *The Science of Bee Culture*. 4:6-8. 2012.
98. Othman, M., Khonsue, W., Kitana, J., Thirakhupt, K., **Robson, M.**, Borjan, M., and Kitana, N. Hepatic Metallothionein and Glutathione-S-Transferase Responses in Two Populations of Rice Frogs (*Fejervarya limnocharis*) Naturally Exposed to Different Environmental Cadmium Levels. *Bulletin of Environmental Contamination and Toxicology*. 89(2):225-228. 2012. PMID: 22722596. PMCID: PMC4040289.
99. Taneepanichskul, N., Norkaew, S., Siriwong, W., and **Robson, M.** Pesticide application and safety behavior among male and female chili-growing farmers in Hua Rua Subdistrict, Ubon Ratchathani Province, Thailand. *Journal of Health Research*. 26 (4): 193-197. 2012.
100. Raksanum, B., Taneepanichskul, **Robson, M.** and Siriwong W. Health risk behaviors associated with agrochemical exposure among rice farmers in a rural community, Thailand: a community-based ethnography. *Asia Pacific Journal of Public Health*. 2012. PMID: 23172707.
101. Taneepanichskul, N., Norkaew, S., Siriwong, W., and **Robson, M.** Health effects related to pesticide using and practicing among chili-growing farmers, Northeastern, Thailand. *Journal of Medicine and Medical Sciences*. 3(5): 319-325. 2012.
102. Wongwichit, D., Siriwong, W., and **Robson, M.** Herbicide Exposure to Maize Farmers in Northern, Thailand: Knowledge, Attitude, and Practices. *Journal of Medicine and Medical Sciences*. 3(1):34-38. 2012.
103. Murphy, E., Post, G., Buckley, B., Lippincott, R., and **Robson, M.** Future Challenges to Protecting Public Health from Drinking Water Contaminants. *Annual Review of Public Health*. 33:209-225. 2012. PMID: 22224887. PMCID: PMC4040276.

104. Panuwet, P., Siriwong, W., Prapamontol, T., Fielder, N., Ryan, P., **Robson, M.**, and Barr, D. Agricultural Pesticide Management in Thailand: Current Situation and Population Health Risk. *Environmental Science and Policy*. 17:72-81. 2012. PMID: 22308095. PMCID: PMC3269779.
105. Ooraikul, S., Siriwong, W., Siripattanakul, S., Chotpantarat, S., and **Robson, M.** Risk Assessment of Organophosphate Pesticides for Chili Consumption from Chili Farm Area, Ubon Ratchathani Province, Thailand. *Journal of Health Research*. 25(3):141-146. 2011.
106. Othman, M., Khonsue W., Kitana, J., Thirakhupt, K., **Robson, M.**, and Kitana. N. Reproductive Mode of *Fejervarya limnocharis* Caught from Mae Sot, Thailand based on Its Gonadosomatic Indices. *Asian Herpetological Research*. 2(11): 41-45. 2011. PMCID: PMC4574906.
107. Tunsaringkarn, T., Ketkaew, P., Siriwong, W., Rungsiyothin, A., Zupuang, K., and **Robson, M.** Chromosomal damage risk assessment to benzene exposure among gasoline station workers in Metropolitan Bangkok, Thailand. *Journal of Environment and Earth Science*. 1(2):37-44. 2011.
108. Tunsaringkarn, T., Suwansaksri, J., Soogarun, S., Siriwong, W., Rungsiyothin, A., Zupuang, K., and **Robson, M.** Genotoxic Monitoring and Benzene Exposure Assessment of Gasoline Station Workers in Metropolitan Bangkok: Sister Chromatid Exchange (SCE) and Urinary Trans, Trans-Muconic Acid (t,t-MA). *Asian Pacific Journal of Cancer Prevention*. 11: 1-6. 2011. PMID: 21517262.
109. Taneepanichskul N., Norkaew S., Siriwong W. and Robson M. Health Effects Related to Pesticide Using and Practicing among Chili-Growing Farmers, Northeastern, Thailand. *Journal of Medicine and Medical Sciences*. 3(5): 319-325, 2011.
110. Borjan, M., Marcella, S., Blount, B., Greenberg, M., Zhang, J., Murphy, E., Valentin-Blasini, L., and **Robson, M.** Perchlorate Exposure in Lactating Women in an Urban Community in New Jersey. *Science of the Total Environment*. 409(3): 460-464. 2011. PMID: 21109291.
111. Keifer, M., Gasperini, F., and **Robson, M.** Pesticides and other chemicals: minimizing worker exposures. *Journal of Agromedicine*. 15:264-274. 2010. PMID: 20665311.
112. Taneepanichskul, N., Siriwong, W., Siripattanakul, S., Pongpanich, S., and **Robson, M.** Risk Assessment for Chlorpyrifos (Organophosphate Pesticide) Associated with Dermal Exposure in Chili-Growing Farmers at Ubon Rachathani Province, Thailand. *Journal of Health Research*. 24 (suppl 3): 149-156. 2010.
113. Norkaew, S., Siriwong, W., Siripattanakul, S., and **Robson, M.** Knowledge, Attitude, and Practice (KAP) of Using Personal Protective Equipment (PPE) for Chili Growing Farmers in Huarua Sub-district, Mueng District, Ubon Rachathani Province, Thailand. *Journal of Health Research*. 24 (suppl 2): 93-100. 2010.
114. Saleeon, T., Sirprasert, P., **Robson, M.**, and Siriwong, W. Knowledge, Attitude, and Practice toward *Clostridium botulinum* Outbreak in Home-Canned Bamboo Shoots at Pakaluang Subdistrict, Ban Luang District, Nan Province, Thailand. *Journal of Health Research*. 24 (suppl 1): 41-44. 2010.
115. Applebaum, D., Fowler, S., Osinubi, O., Fiedler, N., and **Robson, M.** The impact of environmental factors on nursing stress, job satisfaction, and turnover intention. *Journal of Nursing Administration*. 40(7-8): 323-328. 2010. PMID: 20661062. PMCID: PMC4040281.

116. Barr, D., Ananth, C., Yan, X., Lashley, S., Smulian, J., Ledoux, T., Hore, P., **Robson, M.** Pesticide concentrations in maternal and umbilical cord sera and their relation to birth outcomes in a population of pregnant women and newborns in New Jersey. *Science of the Total Environment*. 408(4): 790-795. 2010. PMID: 19900697.
117. Jaipieam, S., Visuthismajarn, P., Siriwong, W., Borjan, M., and **Robson, M.** Inhalation Exposure of Organophosphate Pesticides by Vegetable Growers in the Bang-Rieng Sub-District in Thailand. *Journal of Environmental and Public Health*. (2009) 452373 2009. PMID: 20168980. PMCID: PMC2820270.
118. Aung, T., Pongpanich, S., and **Robson, M.** Health Seeking Behaviours among Myanmar Migrant Workers in Ranong Province, Thailand. *Journal of Health Research*. 23(suppl): 3-9. 2009.
119. Truong, C., Siriwong, W., and **Robson, M.** Assessment of knowledge, attitude, and practice on using of personal protective equipment in Rattan craftsman at Trade Village, Kienxuong District, Thaibinh, Vietnam. *Journal of Health Research*. 23(suppl): 1-4. 2009. PMID: 21614140. PMCID: PMC 3100178.
120. Jaipieam, S., Visuthisumajarn, P., Sutheravut, P., Thoumsang, S., and **Robson, M.** Organophosphate pesticides in drinking water from artesian wells and health risk assessment of agricultural community, Thailand. *Human and Ecological Risk Assessment*. 15: 1304 – 1316. 2009. PMID: 20485459. PMCID: PMC2871340.
121. Blount, B., Rich, D., Valentin-Blasini, L., Lashley, S., Ananth, C., Murphy, E., Smulian, J., Spain, B., Barr, B., Ledoux, T., Hore, P., and **Robson, M.** Perinatal exposure to perchlorate, thiocyanate and nitrate levels in New Jersey mothers and newborns. *Environmental Science and Technology*. 43: 7543-7549. 2009. PMID: 19848174. PMCID: PMC2766598.
122. Othman, M., Khonsue, W., Kitana, J., Thirakhupt, K., **Robson, M.**, and Kitana, N. Cadmium accumulation in two populations of rice frogs (*Fejervarya limnocharis*) naturally exposed to different environmental cadmium levels. *Bulletin of Environmental Contamination and Toxicology*. 83: 703-707. 2009. PMID: 19690790. PMCID: PMC4040278.
123. Thanapop, C., Geater, A., **Robson, M.**, Paktongsuk, P., Viroonudomphol, D. Elevated lead contamination in boat-caulkers' Homes in Southern Thailand. *International Journal of Occupational and Environmental Health*. 15: 282-290. 2009. PMID: 19650583. PMCID: PMC4040288.
124. Lumia, M., Gentile, P., Efthimion, Gochfeld, M., and **Robson, M.** Evaluation of an innovative use of removable thin film coating technology for the abatement of hazardous contaminants. *Journal of Occupational and Environmental Hygiene*. 6(8): 491 – 498. 2009. PMID: 19437305.
125. Yan, X., Lashley, S., Smulian, J., Ananth, C., Barr, B., Ledoux, T., Hore, P., and **Robson, M.** Pesticide Concentrations in Matrices Collected in the Perinatal Period in a Population of Pregnant Women and Newborns in New Jersey. *Human and Ecological Risk Assessment*, 15(5): 948-967. 2009. PMID: 19900697.
126. Yan, X., Lashley, S., Smulian, J.C., Ananth, C.V., Barr, D.B., Calafat, A.M., Ledoux, Hore, P., and Robson, M. Phthalate Biomarker Identification and Exposure Estimates in a Population of Pregnant Women. *Human and Ecological Risk Assessment*. 15(3): 565-578. 2009. PMID: 20686649. PMCID: PMC2913903.
127. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., Borjan, M., Keithmalesatti, S., Burger, J., and **Robson, M.** Risk Assessment for Dermal Exposure of Organochlorine Pesticides for Local Fisherman at Rangsit Agricultural Area, Central Thailand. *Human and Ecological Risk Assessment*, 15(3): 636-646. 2009.

128. Keithmaleesatti, S., Varanuspakul, P., Siriwong, W., Thirakhupt, K., **Robson, M.**, and Kitana, N. Contamination of organochlorine pesticides in nest soil, egg, and blood of the snail-eating turtle (*Malayemys macrocephala*) from the Chao Phraya River Basin, Thailand. *Proceedings of World Academy of Science, Engineering, and Technology*. 40: 459-464. 2009.
129. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., Rohitrattana J., Thongkongowm, P., Borjan, M., and **Robson, M.** DDT and Derivatives in Indicator Species of the aquatic food web of Rangsit Agricultural Area, Thailand. *Ecological Indicators*. 9(5): 878-882. 2009. PMID: PMC2740917.
130. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., Rohitrattana J., Thongkongowm, P., M. Borjan, and **Robson, M.** A preliminary health risk assessment of organochlorine pesticide residues associated with aquatic organisms from the Rangsit Agricultural Area, Central Thailand. *Human and Ecological Risk Assessment*. 14(5): 1086 – 1097. 2008.
131. Petchuay, C., Thoumsang, S., Visuthismajarn, P., Vitayavirasak, B., Buckley, B., Hore, P., and **Robson, M.** Analytical method developed for measurement of dialkylphosphate metabolites in urine collected from children non-occupationally exposed to organophosphate pesticides in an agricultural community in Thailand. *Bulletin of Environmental Contamination and Toxicology*. 81(4): 401-405. 2008. PMID: 18766287.
132. Siriwong, W., Sitticharoenchai, D., Borjan, M., Thirakhupt, K. and **Robson, M.** Organochlorine pesticide residues in plankton, Rangsit Agricultural Area, Central Thailand. *Bulletin of Environmental Contamination and Toxicology*. 81: 608-612. 2008. PMID: 18777151. PMID: PMC4040286.
133. Garetano, G., Stern, A., **Robson, M.**, and Gochfeld, M. Mercury vapor in residential building common areas in communities that use mercury for cultural purposes versus a reference community. *Science of the Total Environment*, 397(1-3): 131-139. 2008. PMID: 18406445.
134. Lumia, M., Gentile, P., Efthimion, P., and **Robson, M.** The use of removable thin film coating techniques as an alternative to traditional decontamination methods to mitigate and abate hazardous particulates. *Remediation Journal*. 18(2): 115-130. 2008.
135. Osinubi, O., Gandhi, S., Ohman-Strickland, P., Boglarsky, C., Fiedler, N., Kipen, H., and **Robson, M.** Organizational factors and office workers' health after the World Trade Center Terrorist Attacks: Long term physical symptoms, psychological distress and work productivity. *Journal of Occupational and Environmental Medicine*. 50: 112-125. 2008. PMID: 18301168.
136. Borjan, M., Constantino, P., and **Robson, M.** New Jersey migrant and seasonal farmworkers: enumeration and access to healthcare study. *New Solutions*. 10: 77-86. 2008. PMID: 18375372. PMID: PMC4040280.
137. Bennett, B., Parker, D., and **Robson, M.** Leprosy-Steps along the journey of eradication. *Public Health Reports*, 123: 198-205. 2008. PMID: 18457072. PMID: PMC2239329.
138. Kietpawpan, M., Visuthismajarn, P., Tanavud, C., and **Robson, M.** Method of calculating tsunami travel times in the Andaman Sea region. *Natural Hazards*. 46(1): 89-106. 2008. PMID: 25741129. PMID: PMC4346147.
139. Thanapop, C., Geater, A., **Robson, M.**, Paktongsuk, P., Viroonudomphol, D. Exposure to lead of boatyard workers in Southern Thailand. *Journal of Occupational Health*. 49: 345-352. 2007. PMID: 17951965.

140. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., and **Robson, M.** Accumulation of organochlorine pesticide residues in aquatic plants. *Journal of Scientific Research Chulalongkorn University*, 32(1): 7-14. 2007.
141. Keithmaleesatti, S., Thirakhupt, K., Pradatsudarasar, A., Varanuspakul, P., Kitana, N., and **Robson, M.** Organochlorine concentration in egg yolk and reproductive success of *Egretta garzetta* (Linnaeus, 1758) at Wat Tan-en non-hunting area, Phra Nakhorn Si Ayuthaya Province, Thailand. *Ecotoxicology and Environmental Safety*. 68: 79-83. 2007. PMID: 17081607.
142. Blanset, D., Zhang, J., and **Robson, M.** Probabilistic estimates of lifetime daily doses from consumption of drinking water containing trace levels of N,N-diethyl-meta-toluamide (DEET), triclosan or acetaminophen and the associated risk to human health. *Journal of Human and Ecological Risk Assessment*. 13: 615-631. 2007.
143. Tabbot, P and **Robson, M.** New Jersey residential well testing program: A case study: Randolph Township. *Journal of Environmental Health*. 69(2): 15-19. 2006. PMID: 16986414.
144. Gregory, P., Hamilton, G., Borjan, M., and **Robson, M.** Vulnerability assessment of New Jersey's food supply to invasive species: The New Jersey IMPORT Project. *New Solutions*. 16(3): 273-283. 2006. PMID: 17145643.
145. Abatemarco, A., Beckley, J., Borjan, M., and **Robson, M.** Assessing and improving bioterrorism preparedness among first responders. *Journal of Environmental Health*. 69(6): 16-22. 2006. PMID: 17265726.
146. Vassilev, Z., Shiel, M., Lewis, M., Marcus, S., and **Robson, M.** Assessment of barriers to utilization of poison centers by Hispanic/Latino populations. *Journal of Toxicology and Environmental Health, Part A*. 69: 1711-1718. 2006. PMID: 16864421.
147. Borjan, M., Meyer, R., Brown, C., Hamilton, G., and **Robson, M.** Trends Indicated by the New Jersey Pesticide Use Survey. *Outlooks on Pest Management*. 17(4): 157-163. 2006.
148. Petchuay, C., Visuthisumajarn, P., Vitayavirasak, B., Hore, P., and **Robson, M.** Biological monitoring of organophosphate pesticides in preschool children in an agricultural community in Thailand. *International Journal of Occupational and Environmental Health*. 12: 133-141. 2006. PMID: 16722193.
149. Hore, P., Zartarian, V., Xue, J., Özkaynak, H., Wang, S., Yang, Y., Chu, P., Sheldon, L., **Robson, M.**, Needham, L., Barr, B., Freeman, N., Georgopoulos, P., and Liou, P. Children's residential exposure to chlorpyrifos and TCYy within MENTOR/SHEDS-Pesticides model. *Science of the Total Environment*. 366: 525-537. 2006. PMID:16360767.
150. McCauley, L., Anger, K., Keifer, M., Langley, R., **Robson, M.**, and Rohlman, D. Studying health outcomes in farmworker populations exposed to pesticides. *Environmental Health Perspectives*. 114(6): 953-960. 2006. PMID: 16760000. PMCID: PMC1480483.
151. Arcury, T., Quandt, S., Barr, D., Hoppin, J., McCauley, L., Grzywacz, J., and **Robson, M.** Farmworker exposure in pesticides: Methodological issues for the collection of comparable data. *Environmental Health Perspectives*. 114(6): 923-928. 2006. PMID: 16759996. PMCID: PMC1480495.
152. **Robson, M.** and Yangwanitcha, R. The effects of the Tsunami of December 26, 2004: A Photo Essay. *Public Health Reports*,.120: 529-564. 2005. PMID: 16224988. PMCID: PMC1497759.

153. Gregory, P., Hamilton, G., and **Robson, M.** The role of Cooperative Extension in homeland security. *American Entomologist*. 51(3): 134-137. 2005.
154. Hore, P., **Robson, M.**, Freeman, N., Zhang, Z., Wartenberg, D., Ozkaynak, H., Tulve, N., Sheldon, L., Needham, L., Barr, D., and Liou, P. Chlorpyrifos accumulation patterns for child accessible surfaces and objects and urinary metabolite excretion by children for two-weeks after crack and crevice application. *Environmental Health Perspectives*. 113(2): 211-219. 2005. PMID: 15687060. PMCID: PMC1277867.
155. Kirby, R. and **Robson, M.** Research and teaching in the field of children's environmental health. *Journal of Children's Health*. 2(1): 1-2. 2004.
156. Jirachaiyabhas, V., Visuthisumajarn, P., and **Robson, M.** Exposure assessment of traditional and IPM farmers on using pesticides: A case study at Bang Rieng Sub District, Khuan Nieng District, Songklanakarin Province. *Songklanakarin Journal of Science and Technology*. 26(1): 161-170. 2004.
157. Jirachaiyabhas, V., Visuthisumajarn, P., Hore, P., and **Robson, M.** Organophosphate pesticide exposure of traditional and integrated pest management farmers: A case study in Thailand. *International Journal of Occupational and Environmental Health*. 10: 300-306. 2004. PMID: 15473083.
158. Tabbot, P., **Robson, M.**, and Breen, K. Foodborne pathogens: The risk to the health of merchant seafarers. *Medicina Maritima*. 3(1): 47-71. 2003.
159. Haas, N., Gochfeld, M., **Robson, M.**, Wartenberg, D. Latent health effects in firefighters. *International Journal of Occupational and Environmental Health*. 9: 95-103. 2003. PMID: 12848236.
160. **Robson, M.** Methodologies for assessing exposures to metals: Human host factors. *Ecotoxicology and Environmental Safety*. 56: 104-109. 2003. PMID: 12915144.
161. Burger, J., Diaz-Barriga, F., Marafante, E., Pounds, J., and **Robson, M.** Methodologies to examine the importance of host factors to bioavailability of metals. *Ecotoxicology and Environmental Safety*. 56: 20-31. 2003. PMID: 12915137.
162. Góralczyk, K., Winnik, B., Buckley, B., Ludwicki, J., **Robson, M.**, Struciński, P., Czaja, K., and Hernik, A., Wykorzystanie ekstrakcji mikrofalowej połączonej z oczyszczaniem metodą Solid Phase Extraction: analiza pozostałości persystentnych związków chloroorganicznych. *LAB Laboratoria, Aparatura, Badania*. 7 (6): 9-11. 2002.
163. Bonanno, J., **Robson, M.**, Buckley, B. and Modica, M. An investigation of ventilation effects on lead at a firing range. *Bulletin of Environmental Contamination and Toxicology*. 68: 315-323. 2002.
164. Beck, M., **Robson, M.**, Watterson, A., and Woolfson, C. Exploring Health Safety and Environment in Central and Eastern Europe: An Introduction to the European Centre for Occupational Health, Safety, and the Environment (ECOHSE). *New Solutions*. 11(3): 207-213. 2001. PMID: 17208701.
165. Watterson, A., Silberschmidt, M., and **Robson, M.** Occupational Health in Central and Eastern Europe in the 1990s: One step forward and two steps backward? *International Journal of Occupational and Environmental Health*. 7(3): 233-245. 2001. PMID: 11513076.
166. **Robson, M.**, Hamilton, G., and Brachman, G. Case Study on Chronic Organophosphate Poisoning. *New Solutions*. 11(3): 251-257. 2001. PMID: 17208704.

167. Woolfson, C., **Robson, M.** and Beck, M. Exploring Health, Safety and Environment in Central and Eastern Europe: Introduction to ECOHSE. *New Solutions*. 11(3): 217-223. 2001. PMID: 17208701.
168. Vassilev, Z.P., **Robson, M.**, and Klotz, J.B. Associations of polycyclic organic matter in outdoor air with decreased birth weight: A pilot cross-sectional analysis. *Journal of Toxicology and Environmental Health*. Part a. 64: 595-605. 2001. PMID: 11766167.
169. Vassilev, Z.P., **Robson, M.**, and Klotz, J.B. Outdoor exposure to polycyclic organic matter and adverse reproductive outcomes. *Journal of Industrial Medicine*. 40: 255-262. 2001. PMID: 11598971.
170. Conte, M. Lynch, R., and **Robson, M.** An investigation of microbial contamination of compressed air used in dentistry. *Journal of Environmental Health*. 64(4): 15-20. 2001.
171. **Robson, M.**, Schneider, D., Marentes, C., and Villanueva, E. Field conditions for agricultural workers in the El Paso, Texas region. *New Solutions*. 11(2): 141-148. 2001. PMID: 17208905.
172. **Robson, M.** and Schneider, D. Environmental Health Issues in Rural Communities. *Journal of Environmental Health*. 63(10): 16-19. 2001.
173. Vassilev, Z., **Robson, M.**, and Kaplan, M. Health-based environmental indicators: approaches, potential and limitations. *Journal of Environmental Medicine*. 1(4): 201-206. 1999.
174. Struciński, P., Ludwicki, J., Goralczyk, K., Czaja, K., Olszewski, W., Baranska, J., **Robson, M.**, and Buckley, B. Organochlorine pesticide residues in human adipose tissue in Poland. *Central European Journal of Public Health*. Suppl. (8):25-26. 2000.
175. Gray, G., Goldstein, B., Bailar, J., Davis, D., Delzell, E., Dost, F., Greenberg, R., Hatch, M., Hodgson, E., Ibrahim, M., Lamb, J., Lavy, T., Mandel, J., Monson, R., **Robson, M.**, Shore, R., and Graham, J. The federal government's agricultural health study: a critical review with suggested improvements. *Human and Ecological Risk Assessment*. 6(1): 47-71. 2000.
176. Schneider, D., **Robson, M.**, Greenberg, M., and Saunders, H. Impacts of health and welfare policy changes on rural America. *Journal of Social Medicine*. 3: 1-12. 2000.
177. Mansour, H., **Robson, M.**, Meyer, R. and Weisel, C. Potential impact of chlorination of sandy bottom swimming areas on drinking water sources. *International Journal of Environmental Studies*. 56: 653-655. 1999.
178. Greco, R., **Robson, M.**, Russell, D., and Meyer, R. Is hydrocooling a possible mechanism for the transfer of pesticides? *Bulletin Environmental Contamination and Toxicology*. 60: 685-692. 1998.
179. Goldstein, B., **Robson, M.**, and Botnick, C. Size characteristics of larger academic human environmental health programs in the United States. *Environmental Health Perspectives*. 106: 615-617. 1998. PMID: 9755134. PMCID: PMC1533176.
180. Gurunathan, S., **Robson, M.**, Freeman, N., Buckley, B., Roy, A., Meyer R., Bukowski, J., and Liroy, P. Accumulation of chlorpyrifos on residential surfaces and toys accessible to children. *Environmental Health Perspectives*. 106: 9-16. 1998. PMID: 9417768. PMCID: PMC1532945.

181. Hamilton G., **Robson, M.**, Ghidui, G., Samulis, R. and Prostko, E. Seventy-five percent adoption of integrated pest management by 2000. A case study from New Jersey. *American Entomologist*. 43(3): 74-78. 1997.
182. Bukowski J., **Robson, M.**, Buckley, B., Russell, D. and Meyer, L. Air-levels of volatile organic compounds following indoor application of an emulsifiable concentrate insecticide. *Environmental Science and Technology*. 30(8): 2543-2546. 1996.
183. Mattern, G., Singer, G., Louis, J., **Robson, M.** and Rosen, J. Determination of seven pesticides with a chemical ionization trap detector. *Journal of Agriculture and Food Chemistry*. 38(2): 402-407. 1990.
184. **Robson, M.**, Hopfinger, J. and Eck, P. Postharvest sensory evaluation of calcium treated peach fruit. *Acta Horticulturae*. 254:173-177. 1989.
185. Mattern, G., Singer, G., Louis, J., **Robson, M.** and Rosen, J. Analysis of linuron in potatoes using capillary column gas chromatography/mass spectrometry. *Journal of Association of Official Analytical Chemists*. 72: 970-974. 1989. PMID: 2592319.

Books Edited

1. **Robson, M.** *Plants & People* ISBN: 978-1-77330-259-1. An electronic textbook for class offered via Top Hat www.tophat.com 2021.
2. Robson, M. and Kim, V. *Principles of Agroecology*. ISBN: 978-1-77412-782-7. An electronic textbook for class offered via Top Hat www.tophat.com 2021.
3. **Robson, M.** and Toscano, W., Eds. *Environmental Health Risk Assessment for Public Health*. Jossey Bass Wiley Publishers. 2007.

Book Chapters

1. Bartlett, K., Siriwong, W., and **Robson, M.** Pesticides, Chapter 13, pp 297-322. In *Praeger Handbook of Environmental Health*, Praeger Publishers, 2012.
2. **Robson, M.**, Poulsen, M. and DerMarderosian, A. Pesticides, Chapter 93, pp 1719-1744. Remington: The Science and Practice of Pharmacy 22nd Edition. Pharmaceutical Press, London, England. 2012.
3. Keithmaleesatti, S., Siriwong, W., Borjan, M., Bartlett, K., and **Robson, M.** Pesticide Residues in Aquatic Invertebrates, Chapter 11, pp 319-336. In *Pesticides: Evaluation of Environmental Pollution*. Nollet, L. and Rathore, H. Eds. CRC Press, 2012.
4. **Robson, M.**, Hamilton, G., and Siriwong, W. Pest Control and Pesticides. Chapter 17, pp 691-634. In *Environmental Health: From Global to Local*. Second Edition. Frumkin, H., Ed. Jossey Bass Wiley Publishers, 2009.
5. **Robson, M.** and Hamilton, G. Pest Control and Pesticides. Chapter 20, pp 544 – 580. In *Environmental Health: From Global to Local*. Frumkin, H. Ed. Jossey Bass Wiley Publishers, 2005.
6. **Robson, M.** and DerMarderosian, A. Pesticides, Chapter 93, pp 1719-1744. *Remington: The Science and Practice of Pharmacy* 21st Edition, Lippincott, Williams, and Wilkins Publishers 2005.

7. Shalat, S., **Robson, M.**, and Mohr, S. Agricultural Workers, Chapter 12, pp 193 – 201 in Rosenstock, Cullen, Brodtkin, and Redlich. *Textbook of Clinical Occupational and Environmental Medicine*, Elsevier–Saunders. 2005.
8. Fenske, R. and **Robson, M.** Pesticides. *The Reporter's Environmental Handbook*-Third Edition. pp 257-265. West, Lewis, Greenberg, Sachsman, and Rogers, Eds. Rutgers Univ. Press, 2003.
9. **Robson, M.** Estimated Production Costs of Strawberries in New Jersey. *The Strawberry Horticultural Publications*, 450-451, 1981 and revised in 2003.
10. **Robson, M.** Panelist Reaction: Environmental Justice in *Communicating Risk in a Changing World*. Tinter, Pavlova, Gotsch and Arlen, eds. Ramazzini Institute/OEM Press. Chapter 8, pp 81-83, 1998.
11. **Robson, M.** Reuse of sludge. Chapter 58, in *Environmental Medicine*. Brooks, Gochfeld, Herzstein, Schenker, and Jackson, pp. 657-659, 1995.

Abstracts and Proceedings

1. Sombatsawat E., **Robson, M.**, and Siriwong W. Anthropometric Dimension of Agricultural Workers in Northeastern Thailand. Proceedings of the 20th Congress of the International Ergonomics Association. IEA 2018. Advances in Intelligent Systems and Computing, 2018.
2. Siriwong, W., and **Robson, M.** Pesticide use and Human Health Effects in Agricultural Farm Workers in the Kingdom of Thailand: Current situation and concerns. North American Agricultural Safety Summit: Raising Safety. Minneapolis, Minnesota. September 25, 2013.
3. Siriwong, W., Lappharat, S., Norkaew, S., Taneepanichskul, N., and **Robson, M.** Contamination and Footprint of Organophosphate Pesticide on Rice-Growing Farmers' Body: A Case Study in Nakhon Nayok Province, Central Thailand. North American Agricultural Safety Summit: Raising Safety. Minneapolis, Minnesota. September 25, 2013.
4. Reed, L., Crans, S., and **Robson, M.** Statewide Adult Mosquito Surveillance Program, 2012. 79th Annual Meeting of the American Mosquito Control Association. Atlantic City, New Jersey. February 24, 2013.
5. Reed, L., Crans, S., and **Robson, M.** Vector Surveillance of Arboviruses in New Jersey, 2012. 79th Annual Meeting of the American Mosquito Control Association. Atlantic City, New Jersey. February 24, 2013.
6. Reed, L., Crans, S., **Robson, M.**, and Gaugler, R. Modeling Human Cases of West Nile Virus in New Jersey. 79th Annual Meeting of the American Mosquito Control Association. Atlantic City, New Jersey. February 24, 2013.
7. Siriwong, W., and **Robson, M.** Pesticides Use and Human Health Effects in Agricultural Farmworkers in Thailand. 2012 International Society of Exposure Science conference. Seattle, Washington. November 1, 2012.
8. Norkaew, S., Taneepanichskul, Siriwong, W. and **Robson, M.** Household Pesticide use and Indirect Exposure in Agricultural Communities, Northeastern, Thailand. The 4th International Conference on Public Health among Greater Mekong Sub-Region Countries. Kunming, China. August 16, 2012.

9. Rohitrattana, J., Siriwong, W., **Robson, M.**, and Fiedler, N Correlating Neurobehavioral Performance with Cholinesterase Levels in Children Living in Agricultural Area, Thailand. The 4th International Conference on Public Health among Greater Mekong Sub-Region Countries. Kunming, China. August 16, 2012.
10. Siripanich, S., Siriwong, W., and **Robson, M.** Environmental Workplace Assessment and Hazardous Identification in Incense and Joss Stick Workers in Small Housefuls Factories in Roi-et Province, Thailand. The 4th International Conference on Public Health among Greater Mekong Sub-Region Countries. Kunming, China. August 16, 2012.
11. Nutta Taneepanichskul, N., Norkaew, S., Siriwong, W., Siripattanakul, S. and **Robson, M.** Dermal Exposure to Organophosphate Pesticides (Chlorpyrifos and Profenofos) and Health Effects among Chili farmers in the Northeastern, Thailand. The 4th International Conference on Public Health among Greater Mekong Sub-Region Countries. Kunming, China. August 16, 2012.
12. Thirarattanasunthon, P., Siriwong, W., and **Robson, M.** Municipal Solid Waste Disposal and Health Impact of Local Scavengers in Opened-Dump Sites Nakhon Ratchasima Province, North-Eastern, Thailand. Key Laboratory of Urban Environment and Health Institute of Urban Environment Chinese Academy of Science and Society of Environment Geochemistry and Health (GeoTrop 2010). Xiamen, China. November 7, 2010.
13. Norkaew, S., Siriwong, W., Siripattanakul, and **Robson, M.** Knowledge, Attitude, and Practice (KAP) of Using Personal Protective Equipment (PPE) for Chili-Growing Farmers, Northeastern, Thailand. Key Laboratory of Urban Environment and Health Institute of Urban Environment Chinese Academy of Science and Society of Environment Geochemistry and Health (GeoTrop 2010). Xiamen, China. November 7, 2010.
14. Taneepanichskul, N., Siriwong, W., Siripattanakul, S., Pongpanich, S. and **Robson, M.** Risk Assessment of Chlorpyrifos (Organophosphate Pesticide) Associated with Dermal Exposure in Chili-Growing Farmers in Northeastern Thailand. Key Laboratory of Urban Environment and Health Institute of Urban Environment Chinese Academy of Science and Society of Environment Geochemistry and Health (GeoTrop 2010). Xiamen, China. November 7, 2010.
15. Siriwong, W., Taneepanichskul, N., Norkaew, S., Siripattanakul, S., Chotpantarat, S., and **Robson, M.** Heath Risk Assessment of Organophosphate Pesticides Exposure for Chili-Growing Farmers in Ubon Ratchathani Province, Northeastern, Thailand. ISES-ISSE 2010. Seoul, Korea. August 28, 2010.
16. Tunsaringkarn, T., Ketkaew, P., Suwansaksri, J., Siriwong, W., Rungsiyothin, A., Zupuang, K., and **Robson, M.** Assessment of Potential Cancer Risk of Gasoline Workers in Pathumwan District, Bangkok, Central Thailand. Asian-Pacific Regional Conference (APRC) on Practical Environmental Technologies. Ubon Ratchathani Province, Thailand. March 24-25, 2010.
17. Siriwong, W., Keithmalesatti, S., and **Robson, M.** Preliminary Cancer Risk Assessment of Organochlorine Pesticide Residues Posed by Consumption of Snail-eating Turtle Eggs in the Lower Chao Praya River Basin, Central Thailand. International Conference on Environmental Pollution, Restoration, and Management. Ho Chi Minh City, Vietnam. March 3, 2010.
18. Siriwong, W., Thirakhupt, K., Borjan, M., Keithmalesatti, S., Burger, J., and **Robson, M.** Risk Assessment for Dermal Exposure of Organochlorine Pesticides for Local Fishermen in Rangsit Agricultural Area, Central Thailand. International Society for Exposure Science Meeting, Minneapolis, MN. November 3, 2009.

19. Spayd, S.E., **Robson, M.**, Gochfeld, M., Zhang, J., Ohman-Strickland, P., Xie, R., and Buckley, B. Point-of-Entry Arsenic Water Treatment Provided Greater Urinary Arsenic Reduction than Point-of-Use Water Treatment at New Jersey Homes with Arsenic in Well Water. APHA 137th Annual Meeting and Expo. Water and Public Health. Philadelphia, PA, November 7-11, 2009.
20. Siriwong, W., Thirakhupt, K., and **Robson, M.** Pesticide Contamination in Mekong Sub-region: a case study of Chao Phraya basin, Thailand. Mekong Development in Transition: Challenges and Perspectives. Muang District, Ubon Ratchathani Province, Thailand. July 28, 2009.
21. Othman, M.S., Khonsue, W., Kitana, J., Thirakhupt, K., **Robson, M.**, and Kitana, N. Hepatic Biomarker Responses in the Frog, *Fejervarya limnocharis*, Naturally Exposed to Environmental Stress from Cadmium Contamination. International Congress of Comparative Endocrinology. Hong Kong, June 20, 2009.
22. Borjan, M., Marcella, S., Blount, B., Greenberg, M., and **Robson, M.** Pilot Study of Perchlorate in Lactating Women in an Urban Community in New Jersey. Society of Toxicology (SOT) 48th Annual Meeting & ToxExpo. Baltimore, MD, March 15-19, 2009.
23. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., Rohitrattana J., Thongkongowm P., and Borjan M., and **Robson, M.** Organochlorine Pesticide Residues in the Aquatic Food Web of the Lower Chao Phraya River Basin, Central Thailand. International Workshop on Urban Wetland Ecology and Restoration. Xiamen, China, December 12-19, 2008.
24. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., Borjan, M. Keithmalesatti, S., and **Robson, M.** Risk Assessment for Dermal Exposure of Organochlorine Pesticide Residue for Local Fisherman at Rangsit Agricultural Area, Central Thailand. Third International Scientific Conference on Occupational and Environmental Health. Occupational and Environmental Health Challenges in Rapidly Industrializing Countries. Hanoi, Vietnam, October 21-23, 2008.
25. Jaipieam, S., Visuthisamajarn, P., Sutheravut, P., and **Robson, M.** Organophosphate Pesticides Residues in Working Air Conditions and Health Risk Assessment of Vegetable Growers in Thailand. The Seventh International Symposium on Biological Monitoring in Occupational and Environmental Health. Beijing, China, September 10-12, 2007.
26. Jaipieam, S., Visuthisamajarn, P., Sutheravut, P., Thoumsang, S., and **Robson, M.** Organophosphate Pesticides Residues in Drinking Water from Artesian Wells and Health Risk Assessment of Agricultural Community, Thailand. Asian-Pacific Regional Conference on Practical Environmental Technology 2007. Khon Kaen, Thailand, August 1-2, 2007.
27. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., and **Robson, M.** Accumulation of Organochlorine Pesticide Residues in Aquatic Plants. The International Conference of Explorations Towards the Improved Quality of Life, Sustainable Development, and Secured Future. The 11th Biological Sciences Graduate Congress. Bangkok, Thailand. December 15, 2006.
28. Siriwong, W., Thirakhupt, K., Sitticharoenchai, D., **Robson, M.**, Rohitrattana J., and Thongkongowm, P. Biomagnification of Organochlorine Pesticides in Aquatic Food Web of Rangsit Agricultural area, Thailand. The International Conference on Environmental and Public Health Management: Aquaculture and Environment Croucher Institute for Environmental Sciences, Hong Kong Baptist University. Kowloon, Hong Kong, December 7, 2006.

29. Shortell, S., Calhoun, J., Krag, S., Satariano, W., Leatt, P., Moser, M., Ibrahim, M., Miner, K., Hilberman, D., **Robson, M.**, Barnette, J., and McLeroy, D. Preparing M.P.H. Graduates for Practice in the 21st century: Moving to Competency-Based M.P.H. Curricula. American Public Health Association. Boston, MA, November 4-8, 2006.
30. Spayd, S., Gochfeld, M., **Robson, M.**, Johnson, W., Xie, R., and Buckley, B. Arsenic Exposure Reduction for Residential Wells via Drinking Water Treatment Systems. National Ground Water Association. Albuquerque, NM, February 6, 2006.
31. Petchuay, C., Visuthismajarn, P., Vitayavirasak, B., and **Robson, M.** Organophosphate Pesticide Metabolites in Urine of Preschool Children in Bang Rieng Agricultural Community, Southern Thailand. International Conference on Hazardous Waste Management for a Sustainable Future. Bangkok, Thailand, January 10, 2006.
32. Spayd, S., Gochfeld, M., **Robson, M.**, Zhang, J., Johnson, W., Xie, R., and Buckley, B. Arsenic Water Treatment and Human Exposure. 2005 New England Private Drinking Well Symposium. Portsmouth, NH, November 14, 2005.
33. Vassilev, Z., Shiel, M., **Robson, M.**, Lewis, J., and Marcus, S. Assessment of Barriers to Utilization of Poison Centers by Hispanic/Latino Populations. 2005 Preventative Medicine Conference. Washington, D.C., February 17, 2005.
34. Lashley, S., Calafat, A., Barr, D., Ledoux, T., Hore, P., Lake, M., **Robson, M.**, and Smulian, J. Endocrine Disruptors in the Maternal and Fetal Compartments. Abstract 488. Society for Maternal-Fetal Medicine. February 11, 2005.
35. Vassilev, Z., **Robson, M.**, and Klotz, J. Polycyclic Organic Matter in Outdoor Air and Adverse Birth Outcomes: A Pilot Study using air Concentrations from USEPA for Cross-Sectional Analyses of Health Outcomes. New Jersey Center for Environmental Indicators Annual Meeting. New Brunswick, NJ, May 1, 2001.
36. Winnik, B., Goralczyk, K., Rodriguez, W., **Robson, M.**, and Buckley, B. Extraction of Pesticides and PCBs from Fat by Solid Phase Extraction. - PITTCO'01, New Orleans, LA, March 12, 2001.
37. Medora, C., **Robson, M.**, Kelly-McNeil, K., and Kipen, H. Measurement of Pesticide Exposure Among Farm Workers in New Jersey. North American Agro-Medicine Consortium, University of Florida, December 3, 2000.
38. Struciński, P., Ludwicki, J.K., Goralczyk, K., Czaja, K., Olszewski, W., Baranska, J., Buckley, B. and **Robson, M.** DDT and its Metabolites in Women's Breast Adipose Tissue and Female Reproductive System Tissues. Fifth International Symposium and Exhibition on Environmental Contaminants in Central and Eastern Europe. Prague, Czech Republic, September 12-14, 2000.
39. Struciński, P., Ludwicki, J.K., Goralczyk, K., Czaja, K., Olszewski, W., Baranska, J., **Robson, M.** and Buckley, B. Organochlorine Pesticides Residues in Human Breast Adipose Tissue in Poland. Central European Journal of Public Health, Supplement 8, pp 25-26, July 2000.
40. Schneider, D., **Robson, M.**, Marentes, C. and Villanueva, E. Field Conditions for Agricultural Workers in the El Paso, Texas Region 1998. Presented at the Ninth International Symposium in Medical Geography. Montreal-Quebec, Canada, July 3-7, 2000.

41. Goralczyk, K., Winnik, B., Huhtala, N., Yang, I., **Robson, M.**, and Buckley, B. Microwave Assisted Solvent Extraction for Pesticides and PCBs in Human Adipose Tissue: "Getting the fat out" of the solution. PITTCON'00, New Orleans, LA, March 12-15, 2000.
42. Czaja, K., Ludwicki, J., **Robson, M.**, Goralczyk, K., Strucinski, P. and Buckley, B. Concentrations of Persistent Organochlorine Compounds in the Placenta and Milk of the Same Women. American Chemical Society. Division of Environmental Chemistry. Preprints of Extended Abstracts Presented at the 217th ACS National Meeting, Anaheim, CA. Vol. 39 No. 1, Pages: 150-152, March 21-25, 1999.
43. Strucinski, P., Ludwicki, J., Goralczyk, K., Czaja, K., Olszewski, W., Baranska, J. **Robson, M.** and Buckley, B. Organochlorine Pesticide Residues in Human Breast Adipose Tissue in Poland. Sixth Meeting of the Central and Eastern European Regional Section in Conjunction with the Annual Meeting of the Union of Hungarian Toxicologists: Organochlorine Pollution in Central and Eastern Europe - Hazard and Risk for Humans and the Environment. Balatonfoldvar, Hungary, September 19-23, 1999.
44. **Robson, M.**, Meyer, R., Hore, P., Petlick, S., and Buckley, B. Pesticide Measurement on Toys, Plates, and Walls, How Dry is Dry? Abstract 1329 - PITTCON'98, New Orleans, LA, March 5, 1998.
45. Meyer, R., **Robson, M.**, Hore, P., Petlick, S., and Buckley, B. Measurement of VOCs and Pesticide Aerosols in a Controlled Field Environment, were the Models Wrong? Abstract 1328 PITTCON'98, New Orleans, LA, March 5, 1998.
46. Gurunathan, S., **Robson, M.**, Freeman, N., Buckley, B., and Lioy, P. Measurement of Chlorpyrifos Residues in an Indoor Environment to Assess the Dermal and Non-Dietary Oral Exposure Pathways. Joint Society for Risk Analysis and International Society for Exposure Analysis and Epidemiology Annual Conference. New Orleans, LA, December 8-12, 1996.
47. **Robson, M.** Opportunities for Sustainable Agriculture in the United States and Eastern Europe. Presented at the 6th Annual Conference on Health and Environment in Eastern Europe. Eforie Nord, Romania. Conference Proceedings. B. Levy and C. Levenstein, eds. June 1995.
48. **Robson, M.** Interdisciplinary Efforts are needed. The Scientist, April 1993.
49. **Robson, M.** Interdisciplinary Efforts are needed. Interdisciplinary Science Reviews, 18(4): 325-326, 1993.
50. Meyer, L., Hamilton, G. and **Robson, M.** New Jersey Agricultural Applications Pesticide Use Survey. American Chemical Society Special Conference IV, Point Clear, AL, January 21-25, 1990.
51. Louis, J., Meyer, L., Post, G., **Robson, M.**, Mattern, G., Lia, G. and Rosen, J. Pesticide Residues Measured in Fruits and Vegetables. American Chemical Society Special Conference IV, Point Clear, AL, January 21-25, 1990.
52. Louis, J. and **Robson, M.** New Jersey pesticide use survey. Abstract and paper for Pesticides in Terrestrial and Aquatic Environment, Richmond, VA, May 11-12, 1989.
53. Hopfinger, J. and **Robson, M.** The Effect of Foliar Calcium Application on Organoleptic Evaluation. Southeast Professional Fruitworkers Conference, Athens, GA, October 19, 1988.
54. **Robson, M.** How Pesticide Regulatory Decisions are Made. Presented at the American Public Health Association Annual Meeting, Boston, MA, November 14, 1988.

55. Louis, J., **Robson, M.**, Post, G., Rosen, J., Mattern, G. and Lia, C. Dietary Exposures to Pesticide Residues in Food. Presented at the 9th Annual SETAC Meetings, Arlington, VA, November 13, 1988.
56. **Robson, M.**, Hopfinger, J. and Eck, P. Postharvest Sensory Evaluation of Calcium Treated Peach Fruit. Presented at the International Peach Symposium, Clemson, SC, June 19, 1988.
57. Louis, J., Oxenford, J., Vowinkle, E., Battaglin, W., **Robson, M.**, Murphy, E. and Bordenka, M. Impact of Agricultural Chemicals on Groundwater Quality in the New Jersey Coastal Plain. Presented at the 4th Annual Hudson/Delaware Regional SETAC Symposium, New Brunswick, NJ, May 13, 1988.

Popular Articles

1. **Robson, M.** How to Enjoy Your Fulbright Experience and Thai Culture. In: Knitting the Fulbright Family. Pages 17 to 22. Thailand - US Educational Foundation. Fulbright – Thailand. 2006.
2. **Robson, M.** and Whitaker, C. New Roles for Science in Developing Environmental Indicators: A New Jersey Example. Risk Policy Report. Vol. 8, No. 5, 2001.
3. **Robson, M.** Health Issues and the Media: The Complexity of Reporting. World Ecology Report. Vol. XII, No. 3, 2000.
4. **Robson, M.** Pest Wars, or a Look at the Relative Acute Toxicity of Commonly used Pesticides. EQ Review, Vol. 2, No. 4, 1988.
5. **Robson, M.** Electronic Database to Determine Actual Pesticide use in New Jersey. EQ Review, Vol. 1, No. 3, 1986.
6. **Robson, M.** Pesticide Disposal Days. EQ Review, Vol. 1, No. 1, 1986.
7. **Robson, M.** pH Effects of Pesticide Stability and Efficacy. Horticultural News, Vol. 63(1): 12, 12, 1983.
8. **Robson, M.** Review of Strawberry Varieties and Disease Resistance. Horticultural News, New Brunswick, New Jersey, Vol. 60(2): 4-5, 1978.

Peer Reviewed Electronic Articles

1. **Robson, M.** Food Safety. *Oxford Bibliographies Online*. www.oxfordbibliographiesonline.com DOI: 10.1093/obo/9780199756797-0099. 2013.
2. **Robson, M.** Environmental Protection Agency. *Oxford Bibliographies Online*. www.oxfordbibliographiesonline.com DOI: 10.1093/OBO/9780199756797-0060. 2011.
3. **Robson, M.** Pesticides. *Oxford Bibliographies Online*. www.oxfordbibliographiesonline.com DOI: 10.1093/OBO/9780199756797-0061. 2011.
4. **Robson, M.**, Water Quality. *Oxford Bibliographies Online*. www.oxfordbibliographiesonline.com DOI: 10.1093/OBO/9780199756797-0062. 2011.

Major Project Reports

1. Kaplan, M., **Robson, M.**, and Cheyne, R., Stakeholder Engagement Report: Agriculture. Climate Change Preparedness in New Jersey. New Jersey Climate Adaptation Alliance 2014.
2. **Robson, M.**, Hamilton, G., Samulis, R. and Prostko, E. An Assessment of Regulatory, Market and Financial Obstacles to Integrated Pest Management in New Jersey - Pilot Project. N.J. Department of Environmental Protection - Office of Pollution Prevention, 1994.
3. Ferrarin, R., **Robson, M.** and Gerding, F. Research report: New Jersey pesticide disposal project, 1986.
4. Jackson, M., Else, M., **Robson, M.** and Prostak, D. Evaluation of Soil Insecticide Treatments and Their Impact on the Yield of Field Corn in New Jersey. USDA-Northeast Pesticide Impact Assessment Project Report USDA TPSU RU 257-260, 1985.

Extension Publications

1. **Robson, M.** and Johnson, W. Coordinators. Commercial Vegetable Production Recommendations. Extension Bulletin E-001A, 1985.
2. **Robson, M.** and Smith, R. Pesticide Dealer's Manual. Leaflet 619, 1985.
3. **Robson, M.** and Johnson, W. Coordinators. Commercial Vegetable Production Recommendations. Extension Bulletin E-001, 1984.
4. Clarke, B., **Robson, M.** and Vasvary, L. Pest Control Recommendations for Commercial Nurserymen. Extension Bulletin E-36, 1984.
5. Clarke, B., **Robson, M.** and Vasvary, L. Insect and Disease Control on Lawn and Turf. Extension Bulletin E-037, 1984.
6. Clarke, B., Meade, J., **Robson, M.** and Vasvary, L. Pest Control Recommendations for Flower Growers. Extension Bulletin E-038, 1984.
7. Race, S. and **Robson, M.** Poultry Insect Control Recommendations for New Jersey. Extension Bulletin E-039, 1984.
8. Clarke, B., **Robson, M.** and Vasvary, L. Insect and Disease Recommendations for Shade Tree and Woody Ornamentals. Extension Bulletin E-040, 1984.
9. **Robson, M.** pH Effects on Pesticide Stability and Efficacy. Leaflet 617, 1983.
10. **Robson, M.** Partial list of Small Fruit Nurseries. Leaflet 616, 1983.
11. **Robson, M.** and Johnson, W. Coordinators. Commercial Vegetable Production Recommendations. Extension Bulletin 406J, 1983.
12. Janes, H., Giacomelli, G. and **Robson, M.** Nutrient Film Technique, a Hydroponics Method for Growing Plants. Extension Leaflet 612, 1982.

13. Pollack, B. and **Robson, M.** Coordinators. Commercial Vegetable Production Recommendations. Extension Bulletin 406I, 1982.
14. Pollack, B. and **Robson, M.** Coordinators. Commercial Vegetable Production Recommendations. Extension Bulletin 406H, 1981.
15. **Robson, M.** and Miller, L. Commercial Small Fruit Production Manual, 1981.
16. **Robson, M.** Small Fruit Pest Control Recommendations for Home Gardens in New Jersey. Leaflet 608A, 1981.
17. **Robson, M.**, Christ, E. and Fiallo, M. Frutas Adaptadas para el Crecimiento de un Huerto Casero en New Jersey. Folleto 581, 1980.
18. **Robson, M.** and Christ, E. Raspberry and Blackberry Culture in New Jersey. Extension Bulletin 429, 1980.
19. Christ, E. and **Robson, M.** Commercial Strawberry Production in New Jersey. Extension Bulletin 417A, 1980.
20. Christ, E. and **Robson, M.** Fruit Adapted for Home Garden Growing in New Jersey. Leaflet 539B, 1980.
21. Christ, E. and **Robson, M.** Strawberries for Home Garden. Leaflet 252D, 1980.
22. Christ, E. and **Robson, M.** Bush Fruits for Home Garden. Extension Bulletin 298F, 1980.
23. Christ, E. and **Robson, M.** Grape Growing in New Jersey. Extension Bulletin 330C, 1980.
24. Christ, E. and **Robson, M.** Blueberries. Leaflet 320A, 1980.
25. Fabian, M. and **Robson, M.** Guidelines for Marketing Pick Your Own Produce in New Jersey. Extension Bulletin 428, 1980.

Invited Presentations – International (selected)

Workshop on Human Health Risk Assessment Techniques

The 4th International Conference on Environmental Pollution, Restoration, and Management
Quy Nhon, Vietnam. March 2024

Capability Building on Agricultural Research Trends

Northwestern Mindanao State College
Mindanao, Philippines, June 2023

The Impacts of Climate Change and Covid-19 on Food Insecurity

Northwestern Mindanao State College
Mindanao, Philippines, June 2021

Climate Change and Public Health Consequences

Chulalongkorn University
Center for Hazardous Waste Management
Bangkok, Thailand. January 2020

Seminar Series in Agricultural Health

Cardinal Stefan Wyszyński University - Institute of Ecology and Bioethics
Warsaw, Poland. May 2019

Developing Academic Programs that Lead to Innovation and Economic Development

USAID Workshop – RTI and Rutgers
San Salvador, El Salvador. November 2018

Challenges and Opportunities in Global Health

University of the Philippines College of Public Health
90th Anniversary Celebration – Keynote speaker
Manila, Philippines. August 2017

Climate Change and Public Health Consequences

Chulalongkorn University
National Center of Excellence for Hazardous Waste Management
Bangkok, Thailand. January 2017

Issues of University Governance- A model for planning, budgeting, and cost recovery

USAID EHELD Workshop - University of Liberia
Monrovia, Liberia. November 2016

Opportunities and Challenges in Assessing Agricultural Risk: Introduction to Agricultural Health

GEOHealth Hub Meeting on Agricultural Health
Mahidol University Faculty of Public Health
Bangkok, Thailand. August 2016

Developing and Designing Research Programs in Food and Agriculture

USAID STRIDE Workshop
Cuttington University
Suakoko, Bong County, Liberia. July 2016

Global and Local Environmental Health in the Kingdom: A Perspective from Outside

The 11th Professor Emeritus Charas Suwanwela, M.D. Lecture
15th International Conference of Public Health Sciences, Celebration on the Auspicious Occasion of Her Royal Highness Princess Maha Chakri Sirindhorn's 5th Cycle Birthday Anniversary.
Bangkok, Thailand. October 2015

Climate effects and related stress on horticultural crops in NE United States.

International Symposium in Plant Response to Stresses.
China Agricultural University
Beijing, China. June 2015

Developing Professional Science Masters Programs for SE Asia

USAID Workshop RTI STRIDE Office
Manila, Philippines. February 2014

Challenges and Opportunities in Global Agricultural Research

Beijing Institute of Technology
Beijing, China. June 2013

Human Health Assessment Workshop

Hanoi University of the Science
2nd International Conference on Environmental Pollution
Hanoi, Vietnam. March 2013

Challenges and Opportunities in Global Health and Pesticide Use

Faculty of Health Sciences, Universiti Kebangsaan Malaysia
Kuala Lumpur, Malaysia. July 2012

Challenges and Opportunities in Global Agricultural Research

USAID Excellence in Higher Education for Liberia Development (EHELD) Project
Cuttington University
Bong County, Liberia, West Africa. April 2012

Challenges and Opportunities in Global Environmental Health

Ministry of Environmental Protection - CRAES
People's Republic of China
Beijing, China. April 2010

Challenges and Opportunities in Global Environmental Health

SE Asian SETAC Meeting
Ho Chi Minh City, Vietnam. March 2010

Public Health Consequences of Climate Change

Professor Dr. Arun Sorathad Memorial Lecture
Chulalongkorn University
Bangkok, Thailand. January 2008

Pesticide Use and Consequences in the Developing World

Presentation to the US Mission to the Holy See
Rome, Italy. December 2007

Invited Presentations within the United States – (selected)

Global Food Security Risks and Covid 19: Adding to the already fragile food system.

World Information Transfer Virtual Voices
United Nations, New York June 2020

Challenges and Opportunities for Pest Management in the Developing World

8th International IPM Symposium
Salt Lake City, Utah March 2015

Challenges and Opportunities in Global Environmental Health

Duke University Nicholas School of the Environment
Durham, North Carolina December 2014

Challenges and Opportunities in Global Environmental Health

University of Arizona School of Public Health
Division of Community, Environment, and Policy
Tucson, Arizona. April 2014

Challenges and Opportunities in Global Environmental Health

University of Colorado School of Public Health
Global Programs Office and Department of Environmental and Occupational Health
Denver, Colorado. November 2013

Lessons in Forming Successful International Higher Education Partnerships

Global Youth Economic Opportunities Conference 2013
Washington, DC. September 2013

Challenges and Opportunities in Global Environmental Health

University of Rochester
Grand Rounds in Public Health
Rochester, New York. October 2012

Challenges and Opportunities in Global Pesticide Measurement and Exposure Reduction

Wake Forest Medical School
Center for Worker Health Seminar Series
Winston Salem, North Carolina. December 2011

Food Insecurity: Preventing Political Famines

Preventing Food Insecurity: The Role of Media and NGO's
World Information Transfer and Co-sponsored by the Government of Ukraine, Kenya, Laos, and S. Sudan
United Nations Headquarters, New York. November 2011

Politics of Agriculture and Food Production: A Global Review

UN Commission on Sustainable Development Seventeenth Session
Sponsored by the Permanent Mission of Ukraine to the UN
United Nations Headquarters, New York. May 2009

Community Affiliations

Zimmerli Art Museum at Rutgers 2013-
Member and Chair, North Hanover Township Land Use Committee, 2008-2009
Member, North Hanover Emergency Management Committee, 1984-1991
Member, North Hanover Township Shade Tree Commission, 1985-1991
Parish Trustee, Holy Cross Catholic Church, 1988-1991
Lector and Eucharistic Minister, Holy Cross Catholic Church, 1987-2012
Treasurer, Wrightstown Firemen's Relief Association, 1998-2002
Treasurer, Wrightstown Volunteer Fire Company, 1998-2002
Chief, Wrightstown Volunteer Fire Company, 1987-1989
Assistant Chief, Wrightstown Volunteer Fire Company, 1979-1981 and 1985-1986
Member, Wrightstown Volunteer Fire Company, 1973-

Professional Certificates

New Jersey Teacher of Science K-12
New Jersey Teacher of Agriculture
NJDEP Licensed Pesticide Applicator Category, 1A and 10
NJ State Firefighter I
NJ State Firefighter Staff and Command
NJ Level A - Hazardous Materials

Undergraduate Honors Students – George H. Cook and Henry Rutgers Scholars

Lea Cerini	2023
Bartosz Skiba	2022
Brooke Margolin	2022
Ann Zou	2022
Aneesh Bhave	2022
Chloe Holt-Reiss	2021
Valerie Kim	2021
Domonique Noel	2019
Samuel Snyder	2019
Charlene Manalaysa	2019
Anastasia Bellisari	2019
Ummia Zaman	2019
Florence Pierre	2018
Sheridan Reyes	2018
Matthew Nguyen	2017
Sandeep Srivastava	2017
Madison Little	2016
Samuel Lucas	2016
Neal Kantharia	2016
Veronica Walentowicz	2015
Katie Fudacz	2015
Kaitlin Morey	2014
Srutika Sabu	2014
Nicole D'Amadeo	2013
Vincent Zheng	2013
Christine Hannigan	2009
Kenneth Disbrow	2009
Adam Reese	1999
David Rich	1997

First-year Interest Group Seminars (FIGS) Mentees

Natalia Watroba	2023
Zoe Reich	2022
Lance Scibilia	2022
Bartosz Skiba	2021
Chloe Holt-Reiss	2019
Mariam Basta	2019
Adam D'Angelo	2018
Gloria Wowolo	2017
Kofi Ado	2016
Rahma Tayyab	2016
Lindsay Ruhlin	2014
Kaitlin Morey	2013
Jonathan Winter	2013

Aresty Research Undergraduate Students Rutgers

Nicholas Cruz	2017
Kaitlin Morey	2014

Lloyd C. Gardner Fellowship in Leadership and Social Policy

Juan Santiago	2020
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Graduate Students - International

Master of Science - Chulalongkorn University (Thailand)

Doni Marisi Sinaga (Indonesia)	2015	Major Professor
Viris Jirachaiyabhas	2004	Major Professor
Supanad Hensawang	2017	Thesis Committee

Master of Public Health - Chulalongkorn University (Thailand)

Tashi Penjor (Bhutan)	2024	Co-Major Professor
Dian Islamiati (Indonesia)	2024	Co-Major Professor
Kinley Dorjee (Bhutan)	2024	Co-Major Professor
Xinfei Guo (China)	2024	Co-Major Professor
Siyang Ma (China)	2024	Co-Major Professor
Edward Rivera (USA)	2016	Co-Major Professor
Cong Dat Truong (Vietnam)	2009	Co-Major Professor
Thet Aung (Myanmar)	2009	Co-Major Professor
Saowanee Norkaew	2008	Co-Major Professor
Nuttha Taneepanichkul	2008	Co-Major Professor

Doctor of Philosophy - Chulalongkorn University (Thailand)

Anu Surach	2024	Co-Major Professor
Phiranut Saeneewong	2024	Co-Major Professor
Jeeraporn Tippila	2024	Co-Major Professor
Totaporn Luangwilai	2022	Co-Major Professor
Oludoye Oluseye Olalekan (Nigeria)	2021	Co-Major Professor
Jadsada Kunno	2020	Co-Major Professor
Manasawee Thongsringkleee	2020	Co-Major Professor
Ekarat Sombatsawat	2019	Co-Major Professor
Thant Zaw Lwin (Myanmar)	2017	Co-Major Professor
Parichart Ong-artborirak	2016	Co-Major Professor
Withaya Chanchai	2016	Co-Major Professor
Thanusin Saleeon	2015	Co-Major Professor
Srithaya Ridchuayrod	2015	Co-Major Professor
Juthasiri Rohitrattana	2014	Co-Major Professor
Sangchom Siripanich	2014	Co-Major Professor
Wanpen Songkham	2013	Co-Major Professor
Saowanee Norkaew	2013	Co-Major Professor
Nuttha Taneepanichkul	2013	Co-Major Professor
Denpong Wongwichit	2012	Co-Major Professor

Phiman Teeranasuntorn	2012	Co-Major Professor
Sangchom Koetkhai	2012	Co-Major Professor
Chanagun Chitmanat	2010	Co-Major Professor
Sarun Keithmalesatti	2008	Co-Major Professor
Somsiri Jaipieam	2008	Co-Major Professor
Chidhathai Petchuay	2007	Co-Major Professor
Wattasit Siriwong	2007	Co-Major Professor

Doctor of Philosophy – Mahidol University (Thailand)

Anusorn Paosungnoen	2021	Co-Major Professor
Pajaree Konthonbut	2019	Co-Major Professor
Ritthirong Pundee	2019	Co-Major Professor
Maytiya Muadchim	2018	Co-Major Professor
Laksanee Boonkhao	2017	Co-Major Professor

Doctor of Philosophy – Chiang Mai University (Thailand)

Warangkana Narksen	2015	Co-Major Professor
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Doctor of Philosophy – University of Agriculture (Pakistan)

Qurban Ali	2015	External Reader
Sohail Akhtar	2014	External Reader

Doctor of Philosophy – Mindanao University of Science and Technology (Philippines)

Richard Licayan	2016	External Reader
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Graduate Students – Other US Universities

Master of Public Health – New York Medical College

Jeffrey Dobken	2014	Thesis Committee
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Master of Public Health - St. Georges University Grenada

Jamie Jonach	2015	Thesis committee
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Graduate Students Rutgers

Master of Business and Science

Andrew Hu	2025	Major Professor
Lance Scibilia	2025	Major Professor
Eric Corradini	2025	Major Professor
Gina Tait	2025	Major Professor
Michaela Kramer	2024	Major Professor
Melissa Dill	2023	Major Professor
Steven Jeanty	2023	Major Professor
George Bogner	2022	Major Professor

Brittany VanBuskirk	2021	Major Professor
Brian Ducey	2019	Major Professor
Jennifer Paul	2019	Major Professor
Yiwei Melody Wang	2019	Major Professor
John Kirby	2018	Major Professor
Harrison Wang	2018	Major Professor
Mara Sanders	2018	Major Professor
Julieane Camile Laccina	2017	Major Professor
Lester Sabo	2017	Major Professor
Debapom Saha	2017	Major Professor
Arlan James Rodeo	2016	Major Professor
Daniel Burke	2016	Major Professor
Zahra Patel	2015	Major Professor

Master of Landscape Architecture

Heather Fortunato	2025	Thesis Committee
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Master of Science - Environmental Science

George Molnar	2005	Major Professor
Pamela Jankowski	2004	Major Professor
Frank McLaughlin	2003	Major Professor

Master of Science – Ecology

Brian Johnson	2011	Thesis Committee
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Master of Science – Entomology

Scott Crans	2016	Major Professor
Jennifer Gruener	2014	Thesis Committee
John Cambridge	2015	Thesis Committee

Master of Science - Plant Biology

Christopher Satch	2015	Major Professor
Laura Gladney	2015	Major Professor
David Specca	2008	Thesis Committee
Andrea Martinez	2022	Thesis Committee

Master of Science – Toxicology

Lydia Louis	2017	Major Professor
Valescia John	2003	Thesis Committee

Master of Public Health – Public Health

Erica Weber	2022	Major Professor
Zoe Landau	2020	Major Professor
Ruby Gupta	2020	Major Professor

Patrick Kenny	2019	Major Professor
Anna Dinh	2016	Major Professor
Colleen Smith	2016	Major Professor
Datta Dixit	2016	Major Professor
Héctor Maldonado	2016	Major Professor
Dawn Prandi	2015	Major Professor
Elyse Convery	2015	Major Professor
John Cambridge	2015	Major Professor
Amanda Ismeail	2014	Major Professor
Cynthia Lee Cheng	2014	Major Professor
Douglas Erling	2013	Major Professor
Sharon Martens	2012	Major Professor
Christine Poulsen	2011	Major Professor
Kristen Bartlett	2011	Major Professor
Michael Wun	2010	Major Professor
David Dzubina	2009	Major Professor
Sarah Kelly	2009	Major Professor
David Richards	2009	Major Professor
Jeanette Figueroa	2009	Major Professor
Amy Wilson	2009	Major Professor
Jennifer Hollis	2009	Major Professor
Kimberly Hopf	2008	Major Professor
Mehul Patel	2007	Major Professor
Peter Skeels	2007	Major Professor
Marija Borjan	2006	Major Professor
Marie Bouchard	2006	Major Professor
Karen Butzgy	2006	Major Professor
Robert Beswick	2006	Major Professor
Lydia Louis	2006	Major Professor
Jennifer Mancini	2006	Major Professor
Anupama Neelakanta	2006	Major Professor
James Park	2006	Major Professor
Jaspreet Sodhi	2006	Major Professor
LaToya Stevenson	2006	Major Professor
Atiera Abatemarco	2005	Major Professor
Jennifer Brown	2005	Major Professor
Kerry Hennessey	2005	Major Professor
Jennifer Horsman	2005	Major Professor
Kety Rosario	2005	Major Professor
Bahram Salahi	2005	Major Professor
Vanessa Sciorra	2005	Major Professor
Rosemary Kidder	2004	Major Professor
Milind Shah	2004	Major Professor
Amy Ryan	2004	Major Professor
Maria Hafer	2004	Major Professor
Kelechukwu Olejeme	2004	Major Professor
Kimberly Brown	2004	Major Professor
Peter Gregory	2004	Major Professor
Wilson Rodriguez	2004	Major Professor
Michele Shiel	2004	Major Professor
Shaundree Ferebee	2004	Major Professor

Eliana Gafanhao	2004	Major Professor
Rangan Madhavan	2004	Major Professor
Jennifer Mikulis	2004	Major Professor
Chizoba Nwankwo	2004	Major Professor
Karen Whitaker	2003	Major Professor
James Kwiatkowski	2003	Major Professor
Steven Spayd	2003	Major Professor
William Lenczuk	2003	Major Professor
Frank McAllen	2003	Major Professor
Steven Junker	2003	Major Professor
Hans Knapp	2003	Major Professor
Raymond Klimcsak	2003	Major Professor
Laurie Cooper	2002	Major Professor
Carline Dixon	2002	Major Professor
Lydia Varona	2002	Major Professor
Diann Blanset	2002	Major Professor
Pamela Frank	2002	Major Professor
Dev Ganguly	2002	Major Professor
Diane Applebaum	2002	Major Professor
Margaret Bambery	2002	Major Professor
Jerry Bonanno	2000	Major Professor
Mary Ann Kowalski	2000	Major Professor
Robert LaRosa	2000	Major Professor
Scott Petlick	2000	Major Professor
Janice Boryszewski	2000	Major Professor
Christa Fontecchio	2000	Major Professor
Charles Gzmenski	2000	Major Professor
Janet Kolzny Nickolyn	2000	Major Professor
Maria Lourdes deJesus	2000	Major Professor
Victoria Doyle	2000	Major Professor
Kanchan Govil	1999	Major Professor
Carol Schwar	1999	Major Professor
Natalie Aloyets	1999	Major Professor
Lisa Devine	1999	Major Professor
Colleen Cella	1998	Major Professor
Paromita Hore	1998	Major Professor
Amishi Gandhi	1998	Major Professor
Valeri Marone	1998	Major Professor
Heather Case	1997	Major Professor
Kevin Breen	1997	Major Professor
Robert Greco	1996	Major Professor

Doctor of Philosophy – Public Health

Sara Elnakib	2021	Major Professor
Thanawat Rattanawitton	2021	Major Professor
Mohamed Elsaid	2020	Major Professor
Lydia Louis	2019	Major Professor
Megan Rockafellow	2016	Major Professor
Brent Altemose	2014	Major Professor
Marija Borjan	2009	Major Professor

Steven Spayd	2007	Major Professor
Diann Blanset	2006	Major Professor
Margaret Lumia	2006	Major Professor
Mehra Blott	2018	Thesis Committee
Uma Bruen	2018	Thesis Committee
Victor DeCandia	2017	Thesis Committee
Jessica Small	2016	Thesis Committee
Jay Blum	2010	Thesis Committee
Paul In-Kun Han	2008	Thesis Committee
Chizoba Nwanko	2008	Thesis Committee
Gerald Harris	2006	Thesis Committee
Paromita Hore	2003	Thesis Committee
Fred Ellerbusch	2003	Thesis Committee

Doctor of Public Health – Public Health

Nancy Lashway	2016	Major Professor
Nicholas Roden	2013	Major Professor
Diane Applebaum	2009	Major Professor
Alejandro Alex Ruiz	2025	Thesis Committee
Zachary Ehlich	2025	Thesis Committee
Peter Lenahan	2018	Thesis Committee

Doctor of Philosophy – Interdisciplinary

Johanna Doukakis	2024	Major Professor
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Doctor of Philosophy – Plant Biology

Larry Hwang	2017	Thesis Committee
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Doctor of Philosophy – Ecology

Brian Johnson	2014	Thesis Committee
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Doctor of Philosophy – Entomology

Traci Morris	2021	Major Professor
Diana Carle	2015	Major Professor
Chen Zha	2017	Thesis Committee
John Cambridge	2016	Thesis Committee
Richard Cooper	2015	Thesis Committee
David Moskowitz	2015	Thesis Committee

Doctor of Philosophy - Environmental Science

Abigail Lazofsky	2022	Thesis Committee
Fatima Green	2022	Thesis Committee
Melody Wren	2021	Thesis Committee
Sarah Wolfson	2017	Thesis Committee
Wale Adewunmi	2015	Thesis Committee

Seth Oduro	2014	Thesis Committee
Binnian Wei	2010	Thesis Committee
Min Yoon	2008	Thesis Committee
John Kozlosky	2008	Thesis Committee
Somia Gurunathan	2004	Thesis Committee
Thomas Wainman	2004	Thesis Committee
Baoping Jin	2003	Thesis Committee

Doctor of Philosophy - Joint Graduate Program in Toxicology

Xiaoyong Yan	2009	Major Professor
Marisol Gutierrez	2007	Major Professor
Olly Nnodi	2014	Thesis Committee
Thomas Coyne	2004	Thesis Committee
Marjorie Wintermeyer	2003	Thesis Committee

Doctor of Philosophy – Bloustein School Planning and Public Policy

Jessica Paolini	2025	Thesis Committee
Mitchel Rosen	2012	Thesis Committee
Margaret Brennan	2010	Thesis Committee
Brian Schilling	2009	Thesis Committee

Rutgers Pre-Doc Leadership Institute Fellow Mentor

Christopher Manente	2014
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Rutgers AEM eCARE Program Mentor

Temidayo Adepoju RBS	2022-2024
Lawrence Houston SLMR	2022-2024
Garbiel Robles SSW	2022-2024

Rutgers Connection Network Mentoring Program Mentor

Nicole Burrows	2023-2024
Regus Majoris	2023-2024
Desai Karishma	2023-2024
Tian Zhongfeng	2023-2024
Ewan Oleghe	2021-2022
Kenneth Sebastian Leon	2020-2021
Peter Townsend	2019-2020

USAID STRIDE SCHOLARS (Mentees) from the Philippines - MBS

Jason Occidental	2017
Yusoph Manalundong	2017
Julieane Camile Lacsina	2017
Jerrilee Laspinas	2017
Norence Aaron Tan	2017
Givette Kristine Esguerra	2017

Arlan James Rodeo	2016
Micaela Cristina Perlada	2016
Peter Immanuel Tenido	2016

Postdoctoral Fellows and Visiting Scientists

Saowanee Norkaew, PhD, MPH; Pesticide Residues in Indoor Air.	2018
Zdravko Vassilev MD, MPH; Health-Based Environmental Indicators.	1997-1998
Katarzyna Góralczyk PhD; Analysis of Contaminants in Breast Milk.	1999
Ruth Prince, PhD; Contaminants in New York-New Jersey Estuary.	1996-1998
Paromita Hore, PhD; Gestational Burden of Endocrine Disruptors.	2003-2004
Lidan Du, PhD; Assessment of Health and Nutrition Programs in Urban Settings.	2007-2008

Fulbright Visiting Scholars

Somporn Kamolsiripichaiporn, PhD, Chulalongkorn University; Bangkok, Thailand.	2008
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