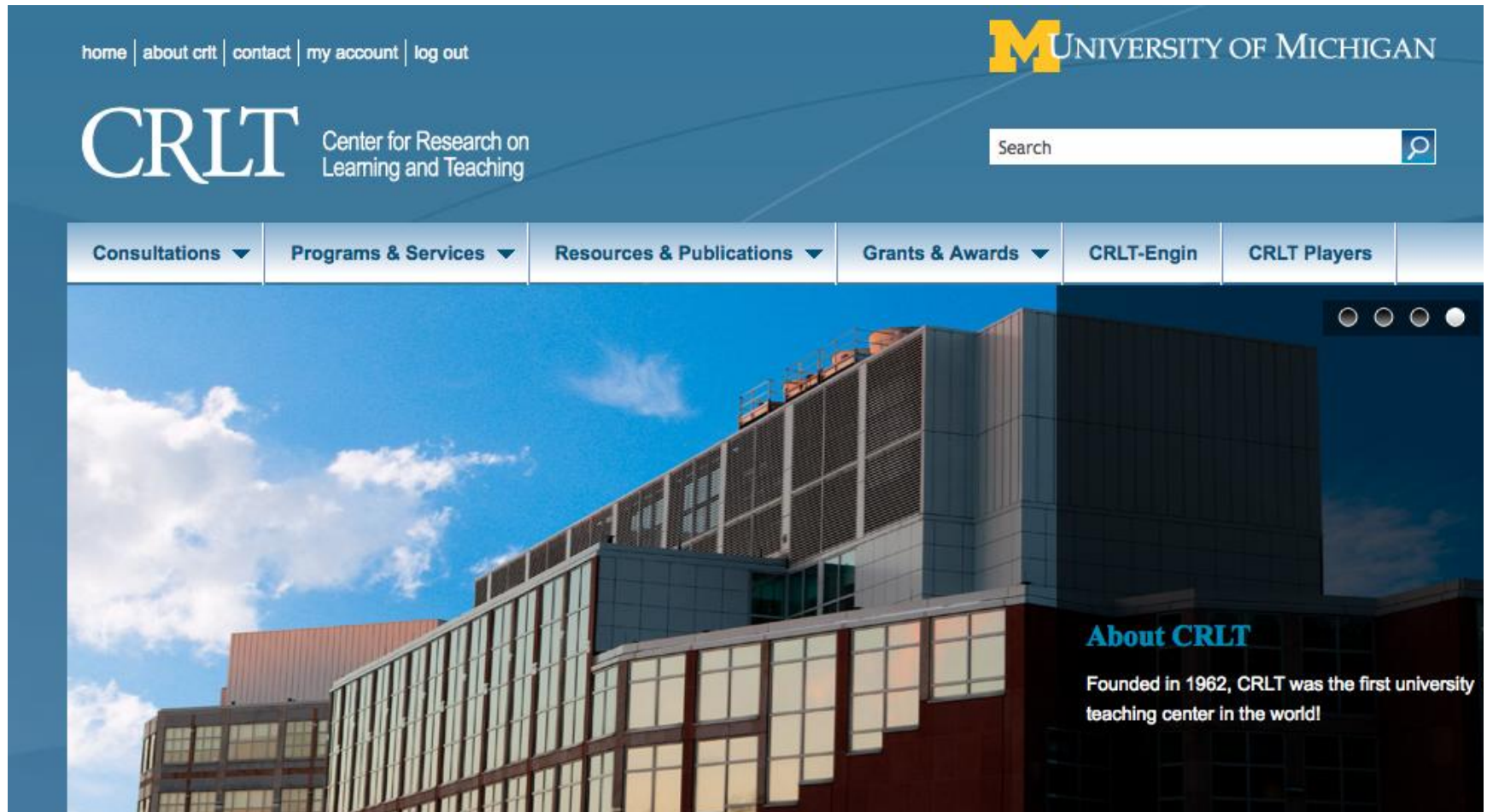


Center for Research on Learning and Teaching (CRLT)



Associate Vice Provost and Executive Director



Connie leads new initiatives on teaching and learning and represents both CRLT and the broader University community on those topics. She also runs professional development programs for University of Michigan department chairs and associate deans, as well as international higher education leaders.

Constance Cook



Erping is an assistant director for instructional technology initiatives and China initiatives at CRLT.

Erping Zhu



Confucius Institute
at the University
of Michigan
密歇根大学孔子学院



GATEWAY TO CHINESE ARTS AND CULTURE

Confucius Institute at the University of Michigan (CIUM)

An integral component of President Mary Sue Coleman's China Initiatives, CIUM promotes substantive interactions with China's arts and cultures in the U-M community and beyond, providing sites and activities for students, faculty, staff, and other community members to experience China's finest expressions in architecture, calligraphy, ceramics, dance, music, painting, theatre, and other media, and to gain understandings about Chinese people and their cultures.





Confucius Institute
at the University
of Michigan
密歇根大学孔子学院



GATEWAY TO CHINESE ARTS AND CULTURE



Jiyoung Lee
Assistant Director

Confucius Institute at U-M (CIUM)

jiyoungl@umich.edu

734.764.0818

Jiyoung, a Korean native, has a master's degree in TESOL from Eastern Michigan University. She worked for the Nam Center for Korean Studies at U-M for five years until she embarked on new challenges at CIUM starting last November, 2012. Her responsibilities at CIUM include generating and managing CI outreach and publicity efforts and products. She also assists the CIUM director in formulating, implementing, and developing a diverse and vibrant program of conferences, exhibitions, lectures, performances, workshops, and other activities that promote Chinese arts and culture on the U-M campus and in the city of Ann Arbor and southeastern Michigan.



Building Research Infrastructure for China and Global Studies

Shuming Bao

China Data Center

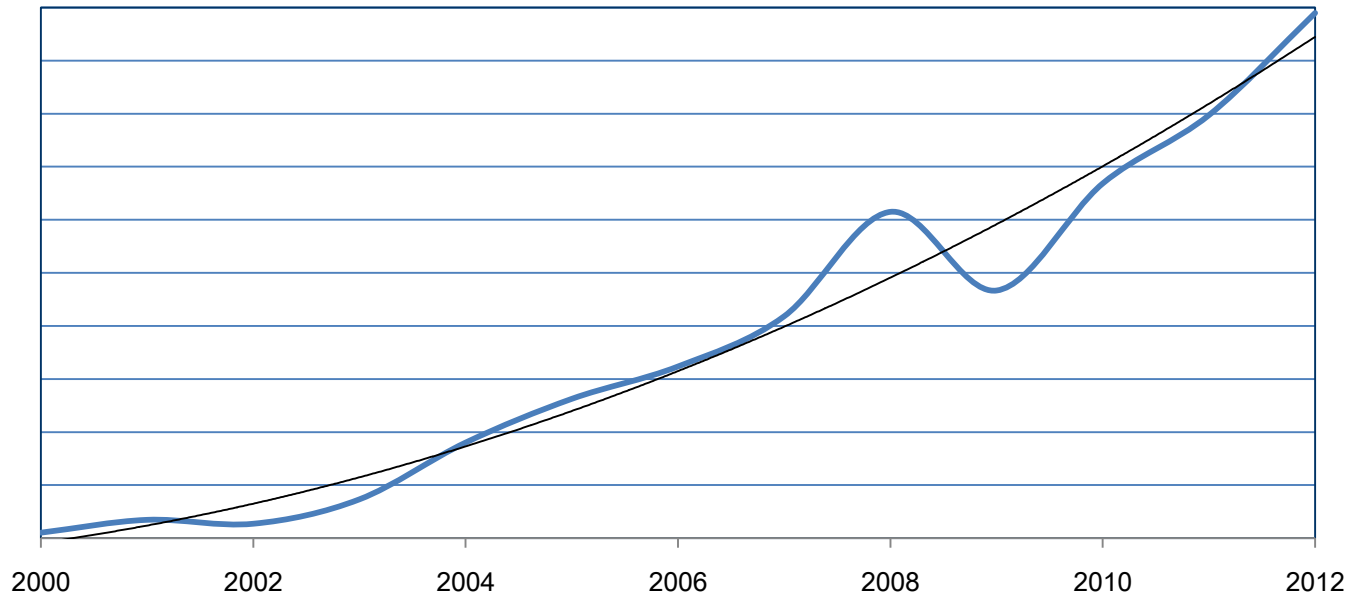
University of Michigan

<http://chinadatacenter.org>

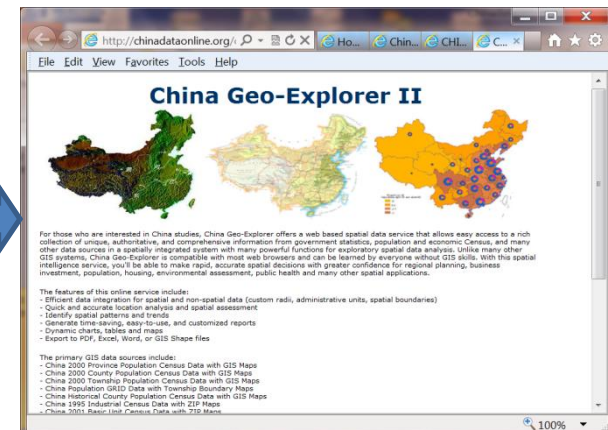
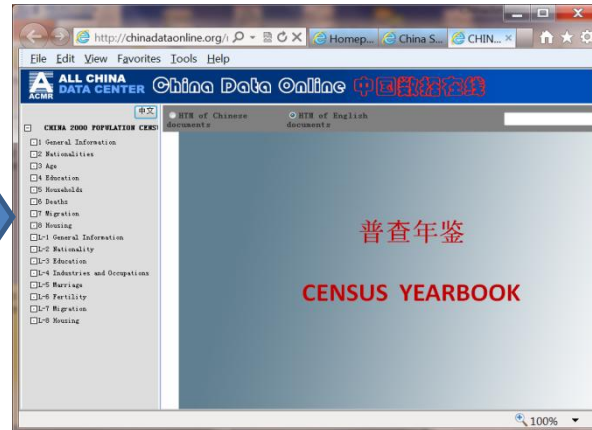
About China Data Center

Established in 1997, China Data Center at the University of Michigan is an international center for advancing the study and understanding of China. Initially housed by the International Institute (1997-2012), and now operated under the Office of Vice President for Research (OVPR) and administrated by ISR/ICPSR.

**The Yearly Growth of China Data Center
(2000-2012)**

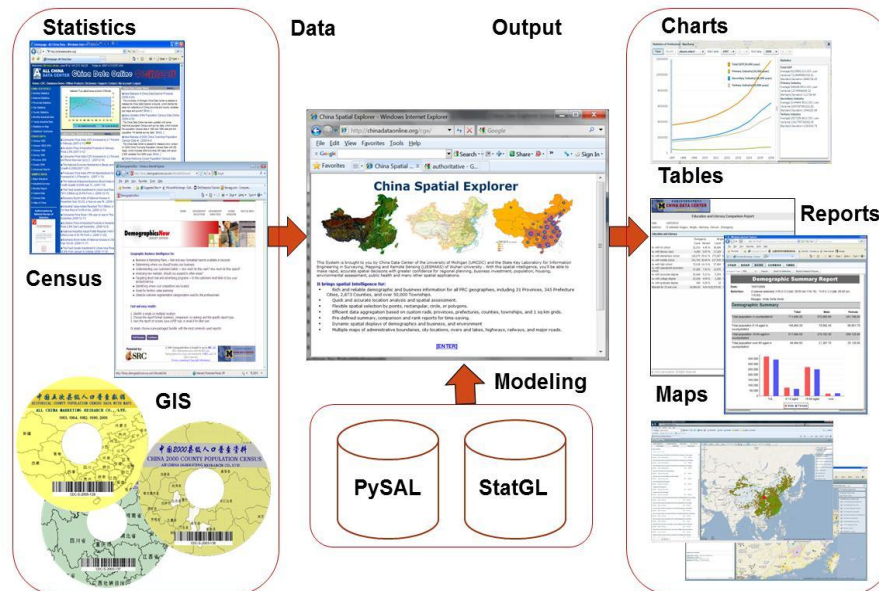


New Information, New Technology, New Directions



China Geo-Explorer

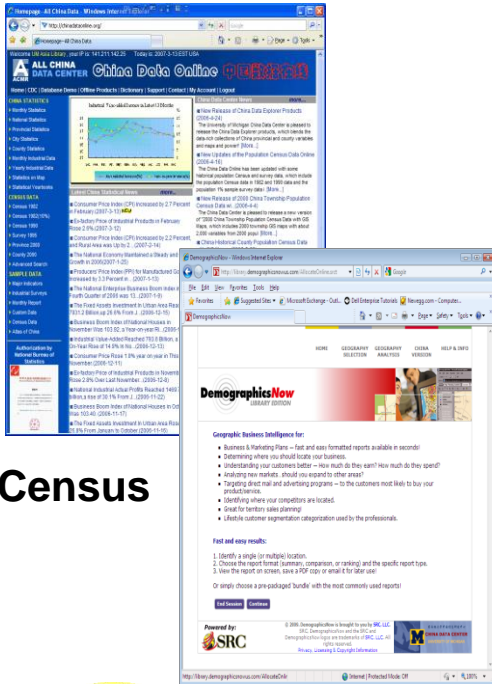
An Integration of Spatial Data and Analysis for China Studies



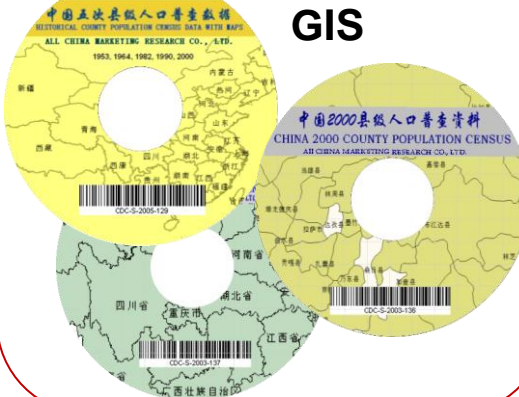
China Geo-Explorer

An Integration of Spatial Data and Analysis for China Studies

Statistics



Census



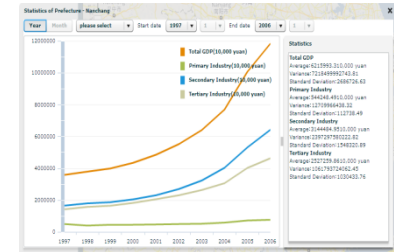
GIS

Data



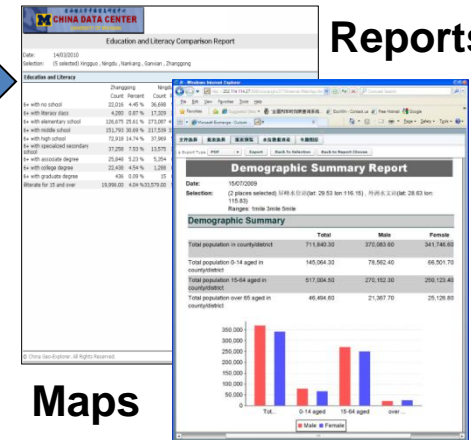
Output

Charts

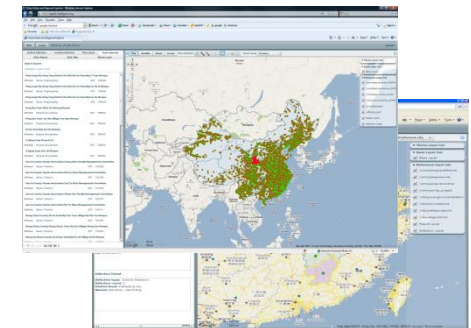


Tables

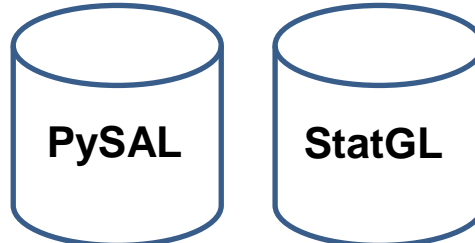
Reports



Maps



Modeling



Build Open Infrastructure for R & E

Information – Technology – Methodology - Applications



China Platform

Joseph Kolars, M.D.

University of Michigan Medical School



Medical School Collaborations

- 1080 school/health system employees holding China Citizenship
- 21 UM Medical School Departments collaborating with 31 Chinese Universities
- 30+ students from China currently enrolled at the Medical School
- Joint research lab
- Education reform collaboration with PUMC
- M.D./Ph.D. students enrolled in China rotated through research labs at UM

Joint Institute Launched October 2010



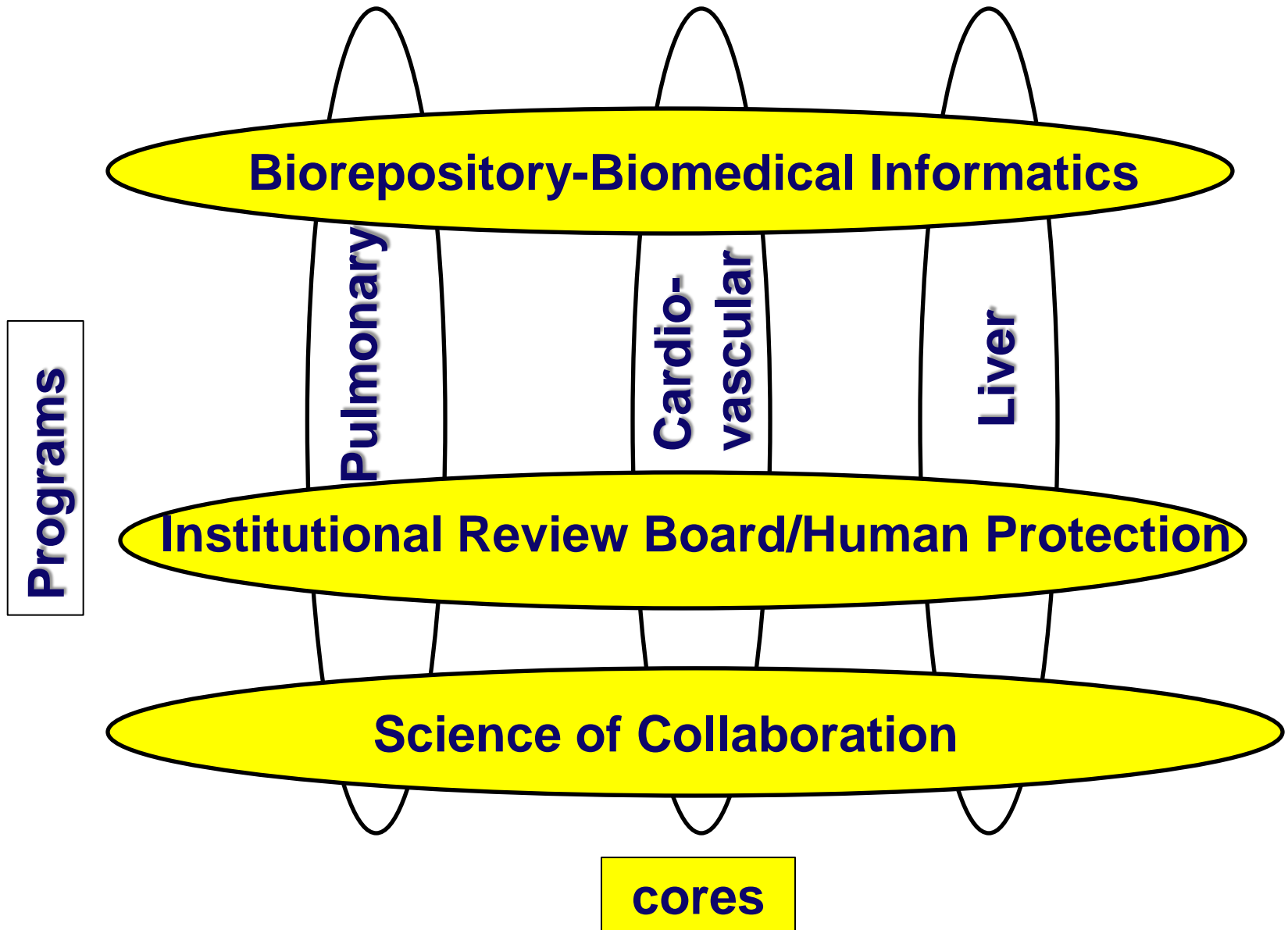
UMHS-PUHSC JOINT INSTITUTE



Joint Institute Activities

- Joint translational and clinical research
- Exchange of faculty members, medical residents, fellows, and other researchers
- Exchange of students
- Joint lectures and symposia
- Exchange of academic information and publications
- Joint determination and management of shared intellectual property
- Joint research on the science of collaboration.

Organizational Structure



How will we measure success?

- Numbers of external grants for collaborative projects
- Numbers of collaborative projects
- Numbers of joint publications
- Numbers of trainees
- Numbers of faculty, researchers, and students in the exchange programs

Where are we in the JI process

- 6 projects fully approved and budgeted
- 5 of these projects are actively enrolling patients
 - 4223 patients enrolled to date
 - additional stored samples from 10,647 patients
- 3 peer review articles published
- The JI has been leveraged to secure a Fogarty NIH Global Health Research Training Grant
- 2 projects have used their pilot data to apply for joint NIH–NSF China funding

Second JI Joint Symposium – Nov 2013



University of Michigan
Health System

UMHS-PUHSC JOINT INSTITUTE



Call for Proposals

JI Award Joint Proposals between UMMS and PUHSC:

1. Full Awards: up to \$400,000/year for two years
2. Discovery Awards: up to \$100,000/year for two years

Deadline:

March 30, 2013 at 5:00 p.m. local time

Full RFP at www.puuma.org



UMHS-PUHSC JOINT INSTITUTE



Questions & Discussion



www.puuma.org

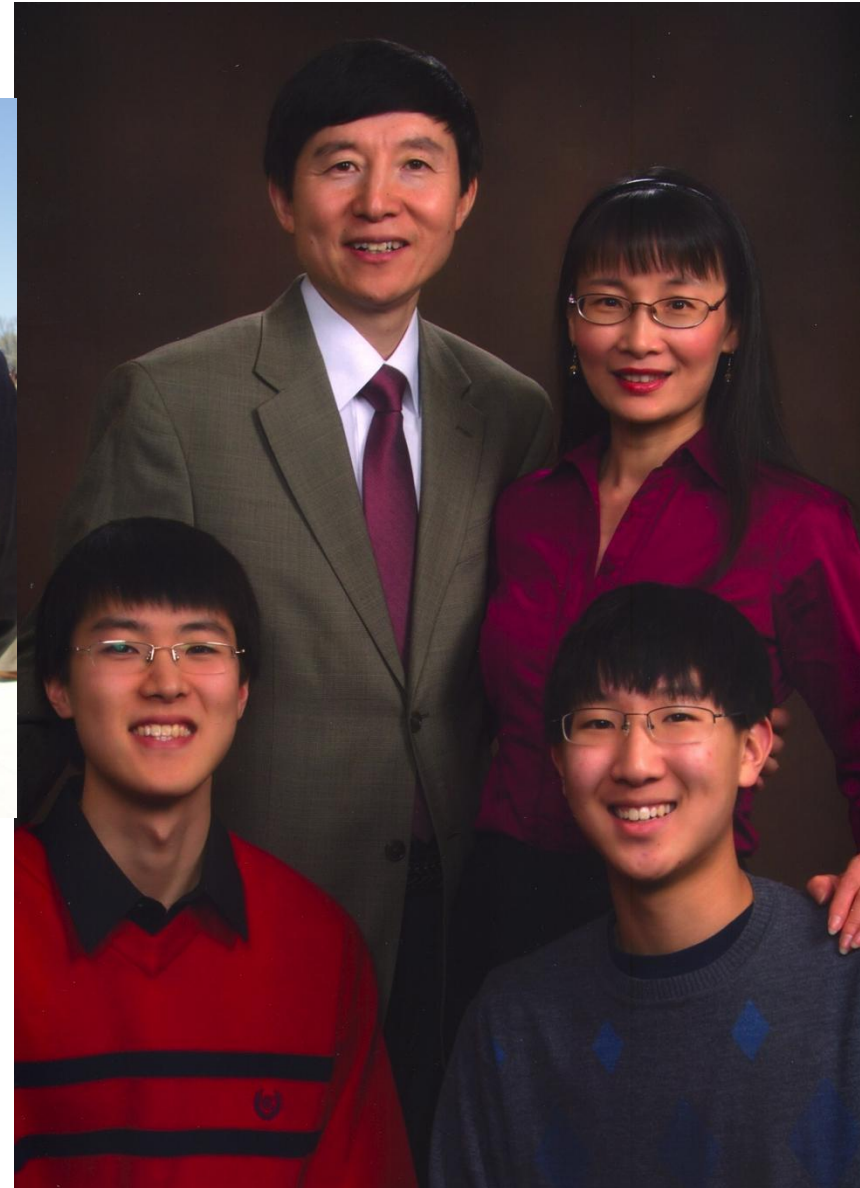
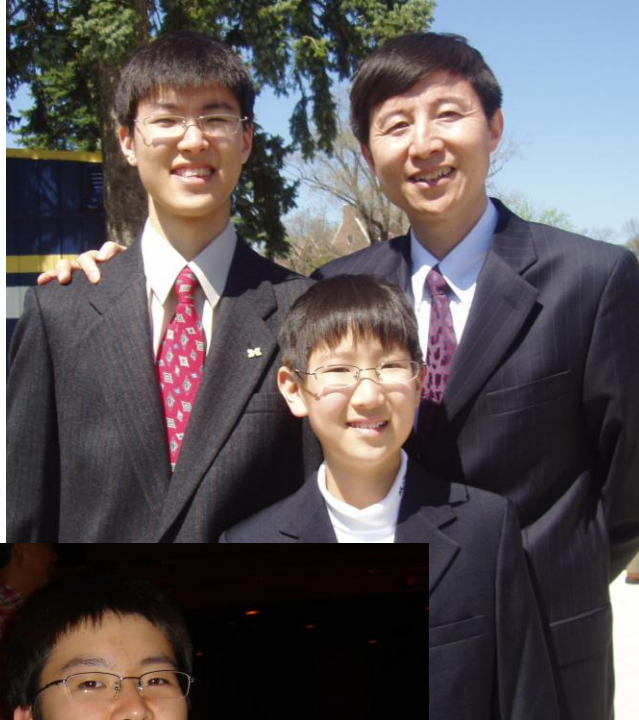
www.umchinamed.org

Amy Huang, MD, MHSA
Director, China Programs

Jun Ni,

Shien-Ming Wu Collegiate Professor of Manufacturing Science
Department of Mechanical Engineering
University of Michigan

倪军
王英
George
Andy





Peter X Ma, PhD

Richard H Kingery Endowed Collegiate Professor

School of Dentistry and College of Engineering, University of Michigan

Fellow, American Institute of Medical and Biological Engineering

Fellow, International Union of Biomaterials Science and Engineering

BS and MS, Tsinghua University, Beijing

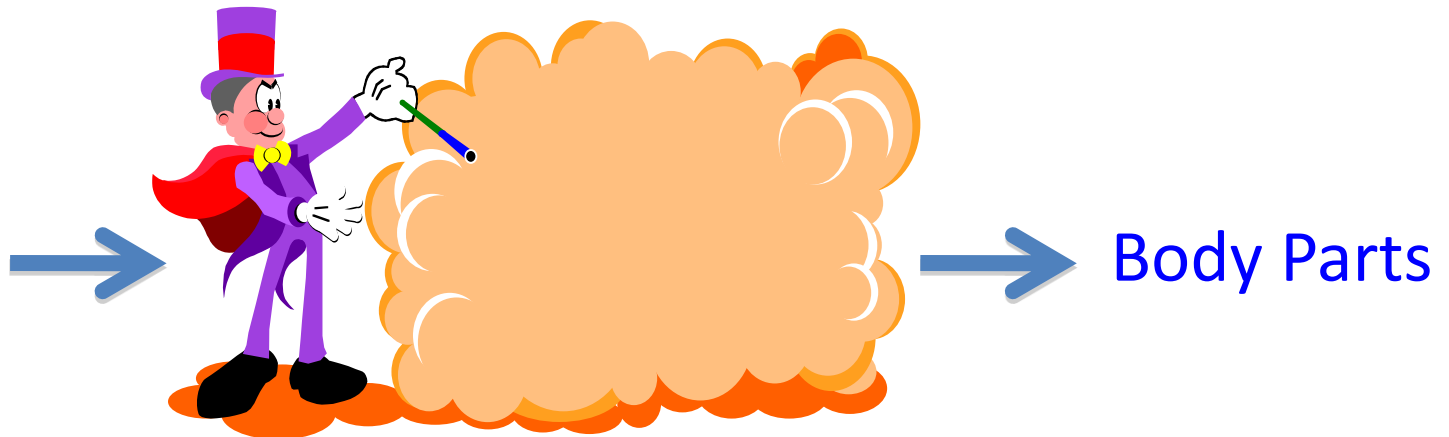
PhD, Rutgers University

Postdoc, MIT & Harvard Medical School

Polymeric Biomaterials for Regenerative Medicine

How can we create living human body parts?

Polymers
+
Cells





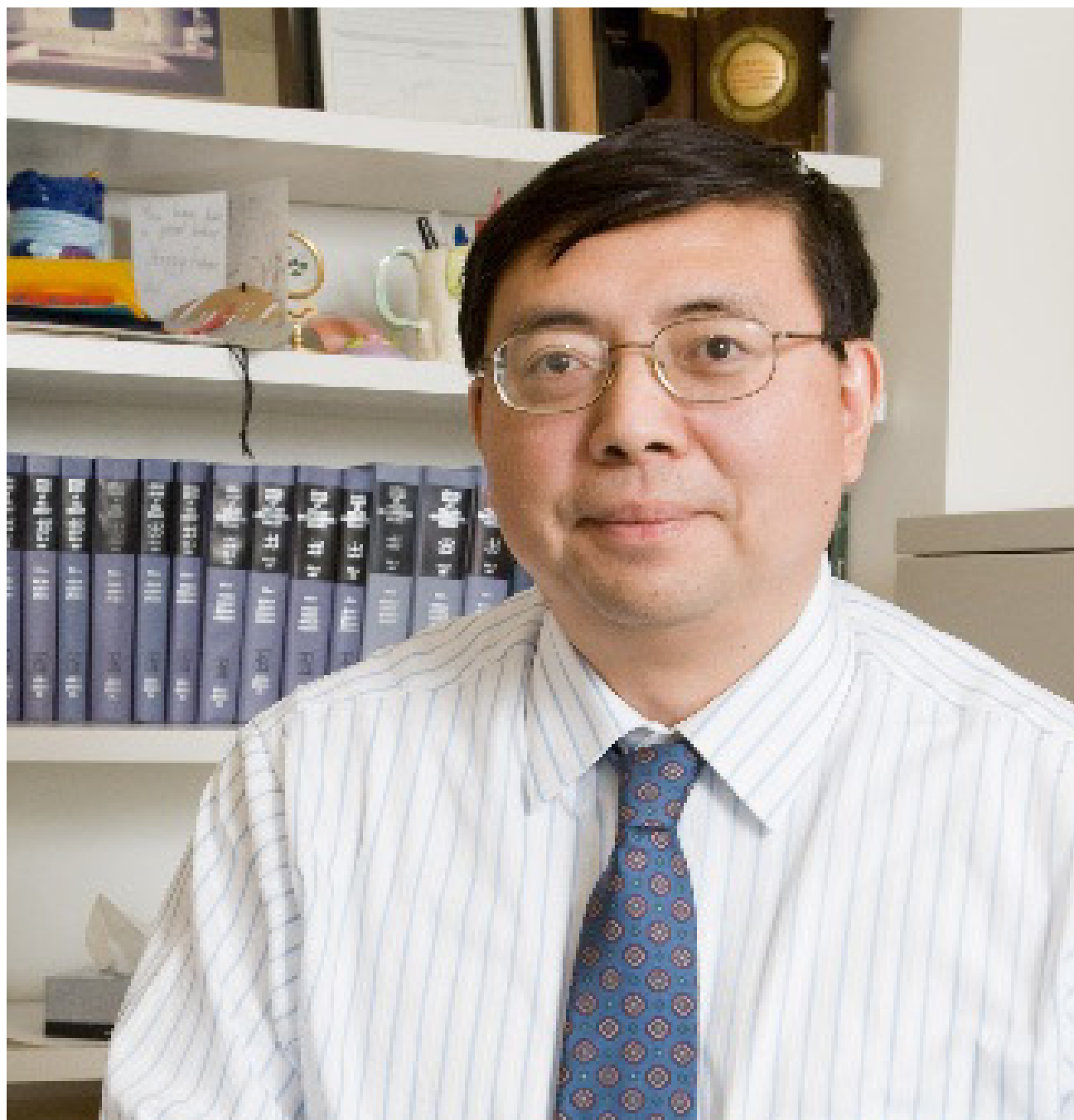
San Duanmu (端木三)
Professor of Linguistics
ACP President 2008-2009

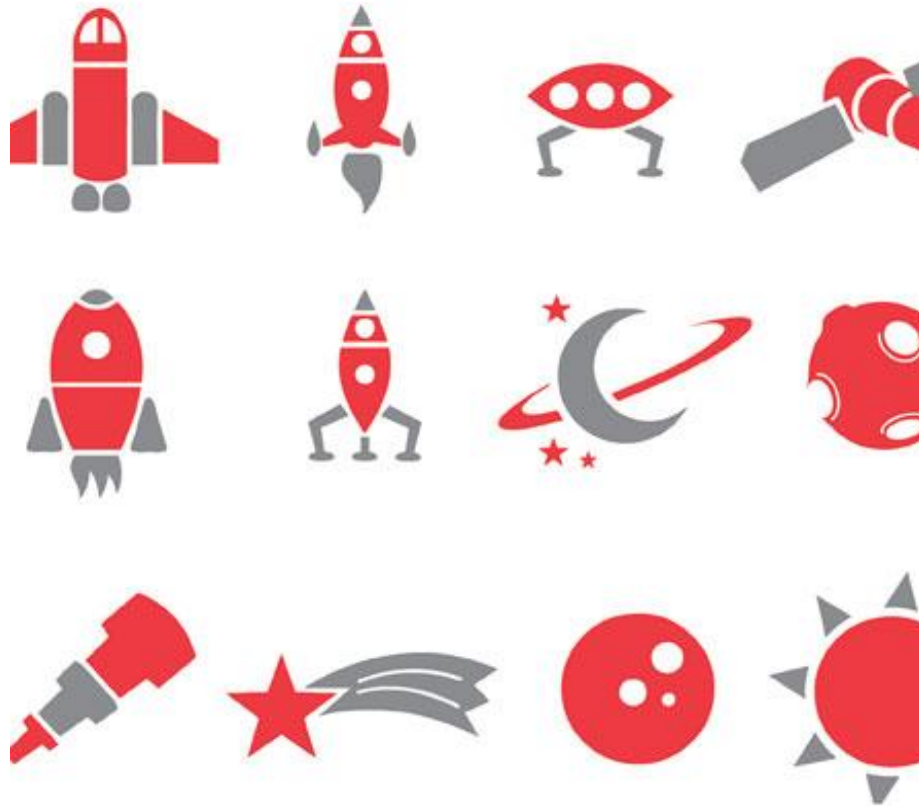
Brief Bio

- Hometown: 成都
- Fudan: 1981-1986 (外文系 讲师)
- MIT: 1986-1990 (PhD)
- MIT: 1990-1991 (Postdoc)
- UM: 1991-present (Linguistics)
- Research: phonology (speech sounds)

Spare time interests

- Fitness (hiking, mostly; some Taichi)
- Home improvement





IS AMERICAN SCIENCE
IN DECLINE?



Yu Xie & Alexandra A. Killewald

Feng-Ming Spring Kong, MD, PhD

孔凤鸣, medical campus



- A Cancer Doctor, a Radiation Oncologist
- Associate professor and Lead of Thoracic Radiation Oncology research
- Vice President of American Association for Women Radiologists and Radiation Oncologists (www.AAWR.org)
- Founding President and Chair of Board for Sino-American Network for Therapeutic Radiology and Oncology(www.SANTRO.org)
- My first Love is taking care of lung cancer patients.

I like travel, photograph
and adventure with my
family.



2012 Thanksgiving at San Juan Puerto Rico

I also work very hard ☺☺☺☺☺





Research Interests:

- Housing policy and economics
- Real estate
- Local public finance

李光宇, 邓岚, 李唐, 2012年夏

Lan Deng (邓岚), Ph.D

Associate Professor

Urban & Regional Planning

U.M.Taubman College of Architecture

landeng@umich.edu; 734-9360951

Yiwei Deng 邓一苇

Associate Professor of Chemistry

Specialty: Analytical Chemistry &
Environmental Chemistry

Research Interests:

- Development of analytical methods for environmental, forensic and food applications
- Fate and transformation of pollutants in aquatic and atmospheric environment

Things like to do: travel, reading, watching TV series



dengy@umd.umich.edu,
Phone: 313-593-5374



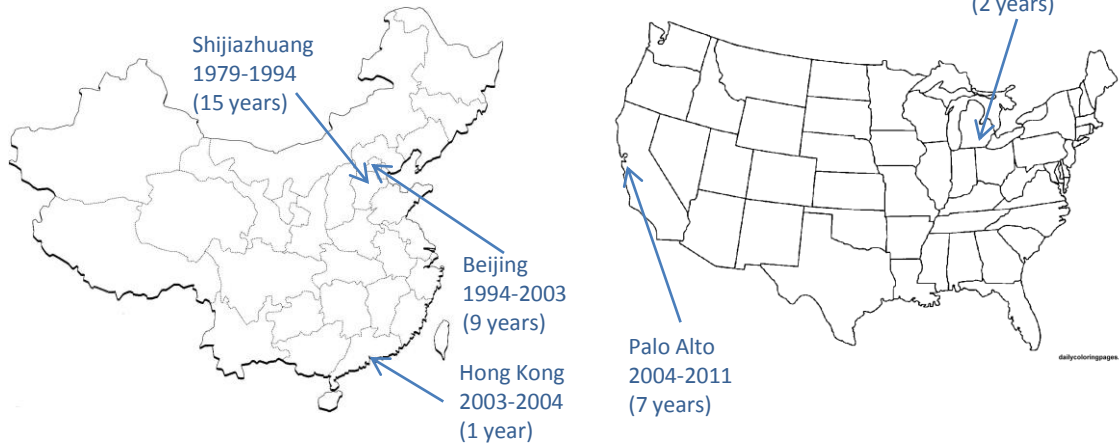
Cocaine on banknotes?

Hui Jiang 姜晖

Assistant Professor of Biostatistics
<http://www-personal.umich.edu/~jianghui/>
(734) 764-6742
jianghui@umich.edu



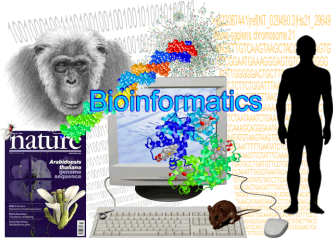
Places where I lived



My research

Bioinformatics

Statistical computing



Other than work



My family



Jennifer Jing Zhao(赵京) , Ph.D

Professor of Mathematics and Associate Dean
College of Arts, Sciences and Letters
University of Michigan-Dearborn

xich@umich.edu

313-593-3608



Jennifer Zhao was born and raised in Tianjin, China. She left China for United States in 1986 to pursue graduate studies. Her first six years in US were spent in the beautiful mid-west college town Bloomington, Indiana. She has called Michigan her home in the past 21 years since 1992.

She earned her Bachelor's degree from Nankai University in 1985, her MA degree in 1989 and her Ph.D degree in 1992 from Indiana University. All of her degrees were in Applied Mathematics.

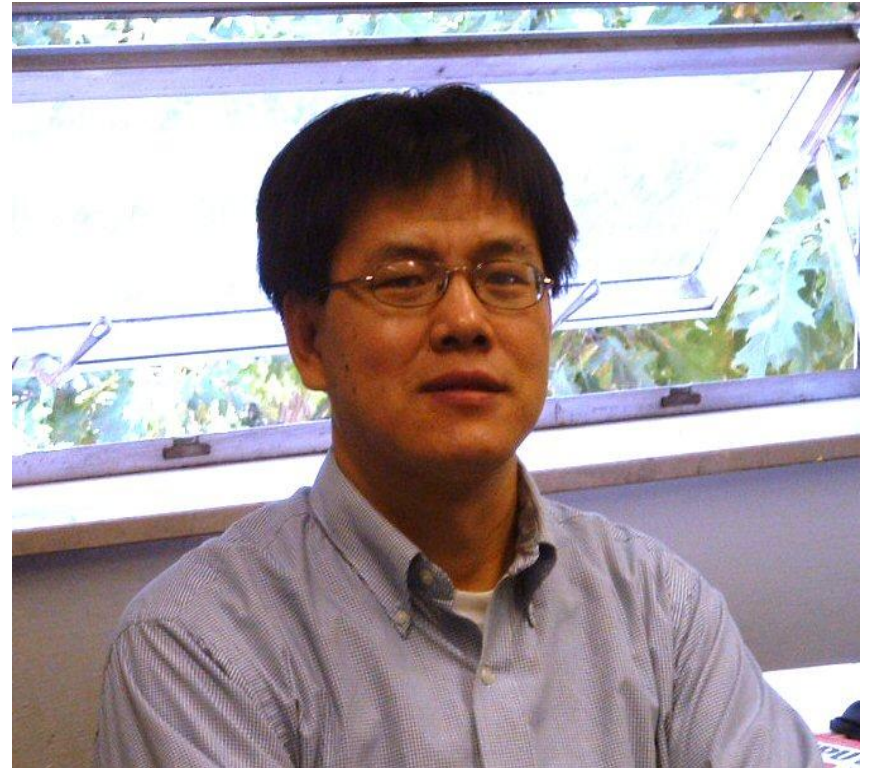
She joined the University of Michigan-Dearborn in Fall 1992 as an Assistant Professor of Mathematics. She has since then been promoted to Associate Professor of Mathematics and Professor of Mathematics. Starting Fall 2009, in addition to being a faculty member, she has also taken an administration appointment as an Associate Dean in the College of Arts, Sciences and Letters. She has enjoyed teaching, doing research and fulfilling a variety of administrative responsibilities.

Her scholarly interests are in numerical analysis and simulations of Partial Differential Equations, Mathematical modeling and applications to industrial and social problems.

In spare time, Jennifer enjoys travel, reading, watching TV and movies, playing Pokers with friends.

Jinhua Guo 郭锦华

- Associate Professor
- DBN-CIS
- Research Interests:
 - Vehicular Networking
 - Mobile Computing
 - Distributed Systems
 - Digital Forensics



Kelly Nianyun Cai

Associate Profess in Finance
University of Michigan - Dearborn

- B.A. in Finance, Nankai University, July 1992
- Ph.D in Finance, University of Houston, June 2002
- Came to UMD in September, 2002
- Research Interest:
 - IPOs, Yields on corporate bonds, Fallen Angels.
- This photo was taken in Fall, 2002



My Family in Our Hometown

陕西 (June 2012)



Chris Mi, Ph.D, Fellow IEEE

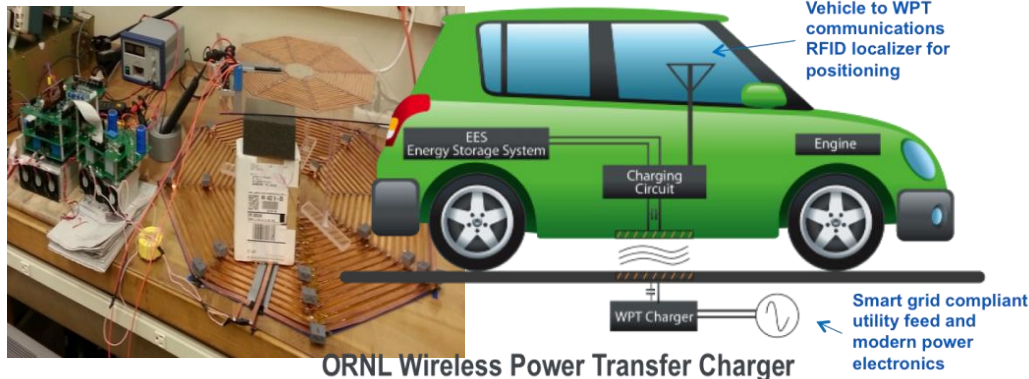
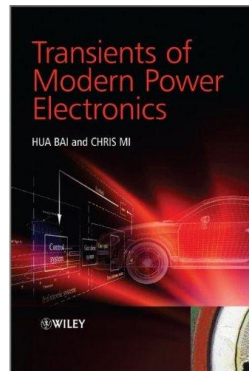
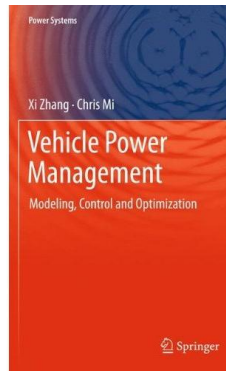
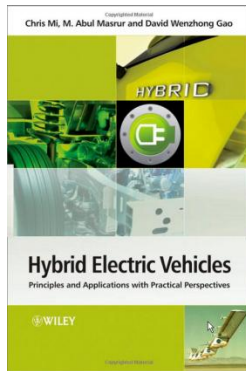
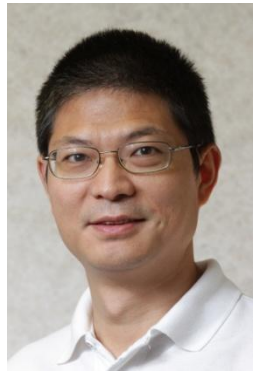
Professor, Department of Electrical and Computer Engineering
Director, DOE GATE Center for Electric Drive Transportation
University of Michigan-Dearborn

米春亭，安徽人

毕业于西北工业大学和多伦多大学

曾任职通用电气公司

目前主要从事电动汽车有关的研究

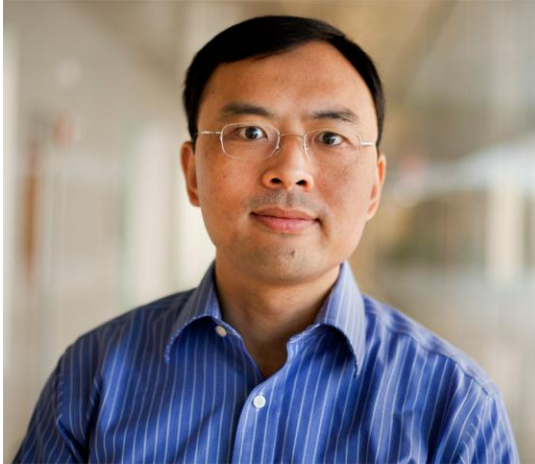


电动汽车无线充电技术

新加坡 Universal Studio

Wei Lu (卢伟)

Associate Professor, Electrical Engineering and
Computer Science



Joined UM 2005

BS, Tsinghua U. 1996, Ph.D. Rice U. 2003, Postdoc,
Harvard U. 2003-2005

Research area: Nanoelectronics (memory, nanoscale
transistors, neuromorphic systems, etc)

co-editor-in-chief

The logo for the journal Nanoscale, featuring the word "Nanoscale" in white serif font on a maroon rectangular background.

Nanoscale

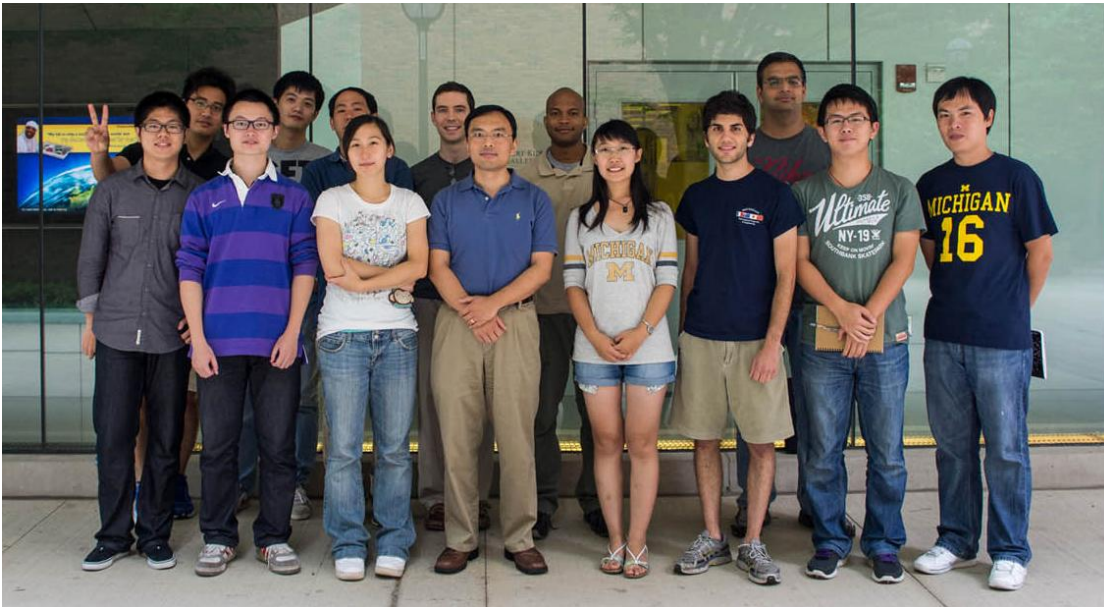
First Impact Factor 5.91 in 2012

co-founder

The logo for Crossbar, featuring the word "Crossbar" in a blue sans-serif font, with the "o" replaced by a stylized orange and yellow grid pattern.

Crossbar

Memory startup in silicon valley



Wei Lu (卢伟)

Associate Professor, Electrical Engineering and
Computer Science

Wife: Gu, Xiao (顾晓)



Kids:

Anya (Katelyn, 5),

Anran (Natalie, 3),

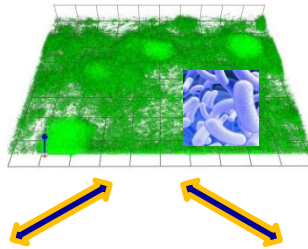
Haoran (Alex, 4 months)



Chuanwu Xi, PhD 奚传武

ACP
Secretary/Treasurer

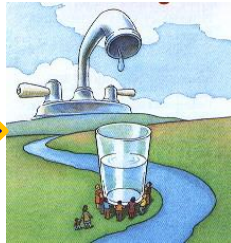
Research Interest



Biofilms/
Microbiome



Human Health



Water Quality

Things like to do



Running, Badminton,
Travel and Photography

Run and
drinking a lot of water...

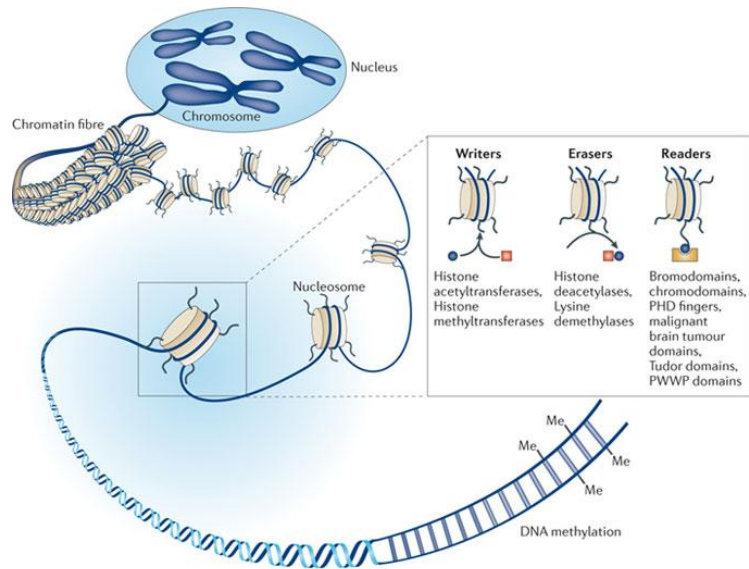
My family



Associate Professor
U-M School of Public Health
cxi@umich.edu 734-615-7594
<http://sitemaker.umich.edu/xilab>

Yali Dou, Department of Pathology and Biological Chemistry

Research interests: chromatin modifications
by histone modifying enzymes



My Family: Yifan, Yali and Youhan



Things to do outside the lab: playing with this little guy



Lina Shao 邵丽娜

- What I do:
 - cancer, postnatal and prenatal cytogenetic diagnosis
 - Microarray application in cancer diagnosis



[Lina Shao MD PhD](#)

Assistant Professor, Dept. of Pathology
Assistant Director, Cytogenetics Laboratory
University of Michigan
linashao@med.umich.edu





Qiang Zhu (朱强)

Professor, U of M – Dearborn
Dept of Computer & Infor. Sci.
qzhu@umich.edu

- Research area: database systems
- Joined the university in 1995
- Ph.D., University of Waterloo, Canada
- M.Sc., McMaster University, Canada
- M.Eng. & B. Sc., Southeast University, China

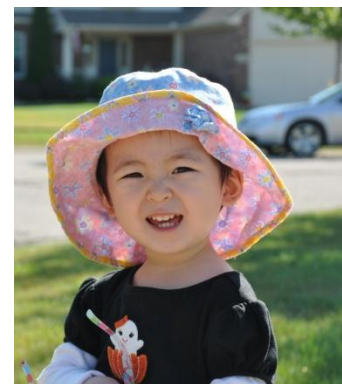
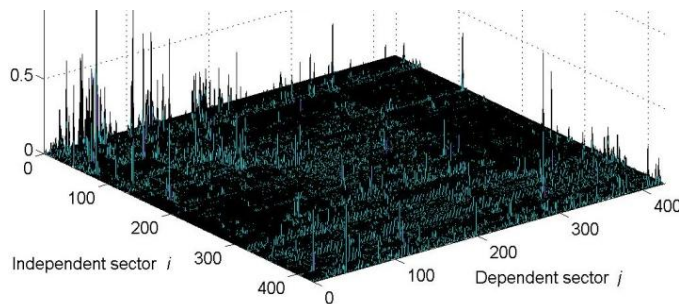
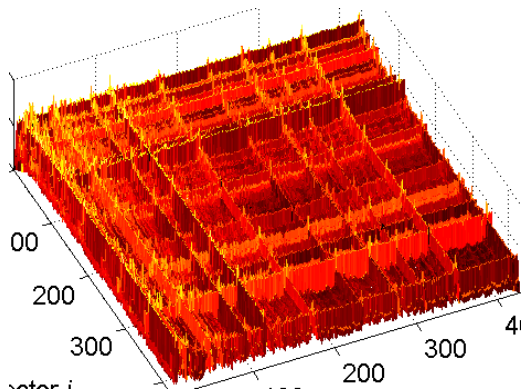
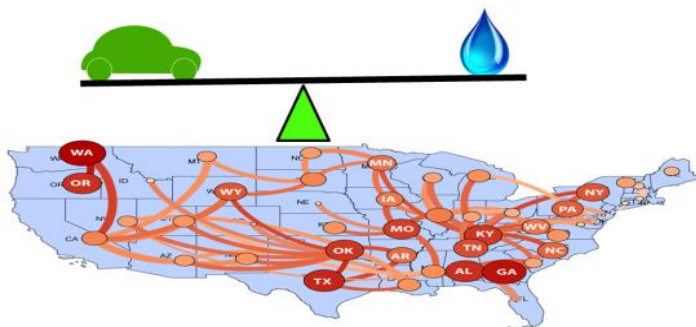
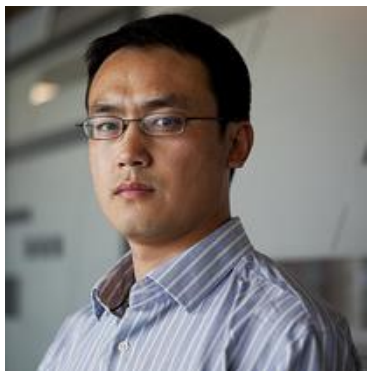
祝大家蛇年大吉万事如意！

Ming Xu, Ph.D.

Assistant Professor, School of Natural Resources and Environment
Assistant Professor, Department of Civil and Environmental Engineering
Co-Director, Graduate Certificate Program in Industrial Ecology
University of Michigan, Ann Arbor

徐明，甘肃人
毕业于清华大学和 Arizona State University

环境/能源系统分析, 国际贸易的环境影响, 可持续发展



Yi Sun, Ph.D, AAAS Fellow

Professor, Department of Radiation Oncology
Director, Division of Radiation and Cancer Biology
University of Michigan Medical School, Ann Arbor

孙毅，浙江桐庐人

毕业于江西医学院和 *University of Iowa*

曾任职于NCI and Parke-Davis/Pfizer
从事肿瘤生物学和放射生物学研究

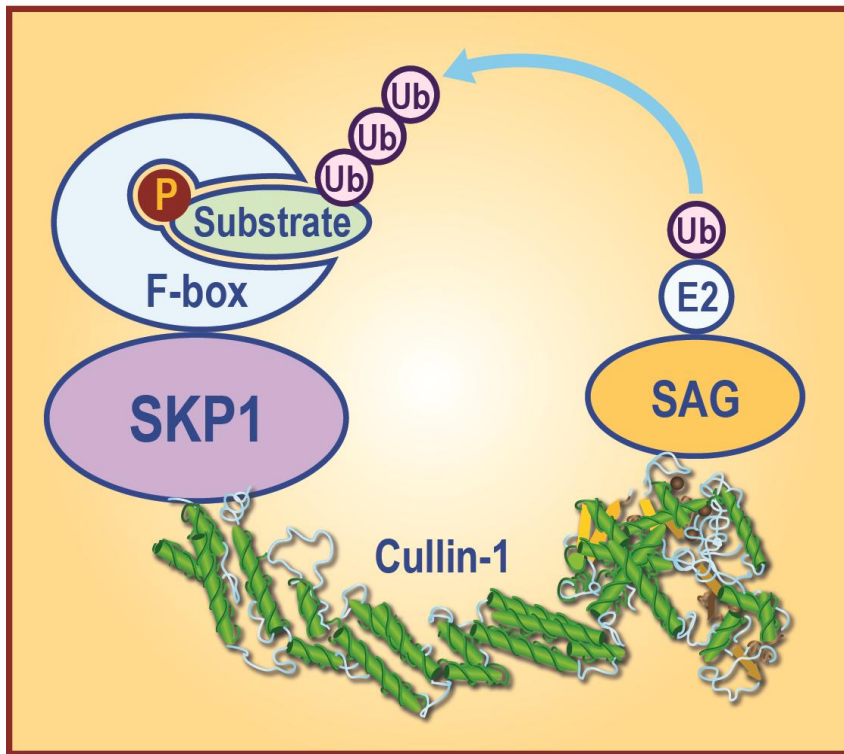
SUN family (All GO BLUE)

Hua Li: Lab manager at UM

Grace Yan Sun: UM freshmen

Yi Sun: Grant and paper writer-no other skill

Steven Hao Sun: UM medical student/M2



Watch out and learn
How your proteins are degraded





Siqian Shen 沈思倩
Assistant Professor in IOE@Engineering

Comes from: Xiamen, Fujian, China

Things I like to do:

Cooking, Eating, Swimming, and Basketball

Best thing happened in 2012: Got married!

春节快乐!



Yanzhuang Wang, PhD (王彦庄)

Associate professor

Dept. of Mol., Cell., and Dev. Biol. (MCDB)

and Dept. of Neurology

University of Michigan

Works on cell biology
and disease, such as
Alzheimer's disease and
cancer.

Enjoys watching movies,
travel, and family life.





Weiping Zou, MD, PhD

The DeNancrede Endowed Chair
Professor of Surgery, Immunology and Biology
Director, Translational Research
Co-Director, Immune Monitoring Core
Co-Director, Tumor Immunology and Host Response Program
University of Michigan School of Medicine
Email: wzou@med.umich.edu
Zou home page: <http://sitemaker.umich.edu/zou/home>

Research interests: Tumor immunopathology and immunotherapy, with an emphasis on the cross-talk among immune cell subsets, stromal cells, tumor cells and tumor stem cells in the tumor microenvironment, and its impact on tumor immunity, tolerance and therapy.

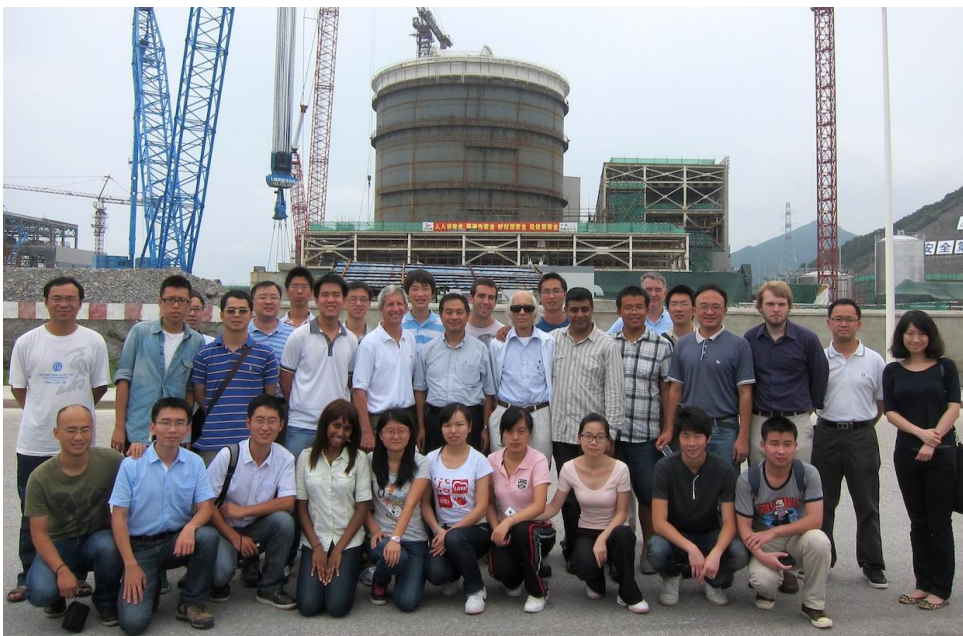


王鲁闽 (Lumin Wang) PhD, Univ. Wisconsin-Madison, 1988
Professor of Nuclear Engineering and Radiological Sciences and Materials
Science and Engineering

祖籍山东, 生于福建, 长于上海, 北京 (北京工业大学工农兵学员)
厦门大学讲座教授, 哈尔滨工程大学客座教授

研究领域:

核工程材料, 核废物处置, 高能粒子与固体物质的相互作用, 辐照损伤, 离子束材料改性及纳米结构制备



2012年夏率密歇根与厦门大学师生团访问浙江三门核电站

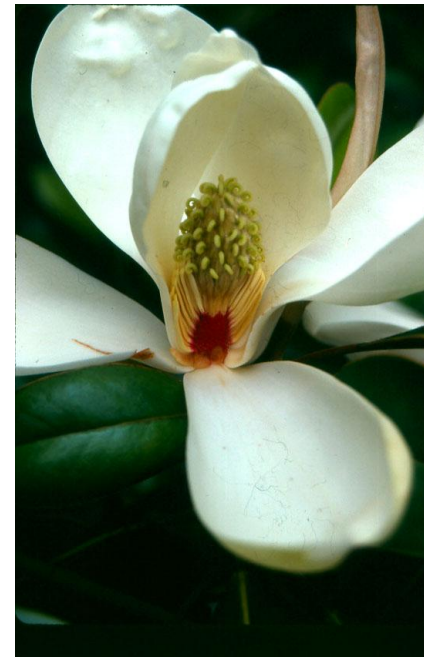


2012夏全家于厦门大学



2013除夕夜 with students and scholars in our home

Yin-Long Qiu (仇寅龙)
Department of Ecology
and Evolutionary Biology
(Biology), LSA





NAA★PAC



National Asian American PAC

Formerly, 80-20 Initiative

EQUALITY AND JUSTICE FOR ALL ASIAN AMERICANS

www.NAAPAC.org

<http://www.80-20initiative.net/>

SE Michigan Chapter

yinlongqiu@gmail.com