CBIS BOARD ELECTION BALLOT 2022-2024

(Candidate statements in following pages)

President, pleaO Yingzi Yar	
O(fill in name)
2. Vice President O Lee Zou	, please select one.
0	(fill in name)
3. Board member	s, please select nine (9
a. For re-ele	ection
O Lin He	
O Feng Sha	0
O Jing Yang	
O Hongtao \	⁄u
b. New cand	didate
O Chonghi	ui Cheng
O Chuan F	łe
O Lijian H	ui
O YI Li	
O Wei Xu	
O JIANWEN	QUE
O Nan Tang	
O Dong War	ng
O Xiaochun	Yu
0	(fill in name)
0	(fill in name)

CBIS BOARD MEMBER CANDIDATE STATEMENTS

(Listed in Alphabetical Order)



Chonghui Cheng Personal Statement (New Candidate for Board Member)

If elected, I will dedicate my effort to the mission of the CBI Society to promote advancement of the frontiers in life sciences. I will seek to facilitate interactions among our members, increase involvement of junior members, and create mentorship opportunities to junior members.

1995 MS University of Notre Dame, (Biochemistry 2000 PhD, Sloan-Kettering Institute/Cornell Under Medical Sciences (Biochemistry)		` ,
2007	Postdoc	Center for Cancer Research, Massachusetts Institute of Technology
Position 2007 -	- 2016	Assistant Professor, Northwestern University Feinberg School of Medicine
	2022,	Associate Professor, Baylor College of Medicine
2022 -	- present	Professor, Baylor College of Medicine
Honor 1998 - 2001 - 2008 - 2009 - 2011 - 2016 -	- 1999 - 2003 - 2010 - 2014 - 2013	The Julian R. Rachele Award of Excellence, Cornell University Weill Graduate School of Medical Sciences Frank Lappin Horsfall, Jr. Fellowship, Sloan-Kettering Institute Postdoctoral Fellowship, Damon Runyon Cancer Research Foundation Career Development Award, American Association for Cancer Research American Cancer Society Research Scholar Grant Lynn Sage Scholar, Lynn Sage Foundation CPRIT Scholar in Cancer Research
Select 2015 -	ed Services - 2016	Program Leader, Tumor Invasion, Metastasis, and Angiogenesis, Robert

Selected Services	
2015 – 2016	Program Leader, Tumor Invasion, Metastasis, and Angiogenesis, Robert
	H. Lurie Comprehensive Cancer Center
2016 – present	Lynn Sage Foundation Medical Advisory Board
2019 – present	Treasurer, The Epithelial-Mesenchymal Transition International
	Association (TEMTIA)
2021 – 2024	Member, Meetings Committee, The RNA Society
2021 President	Society of Chinese Bioscientists in America, Texas Chapter (SCBA-TX)



Chuan He Personal Statement (new candidate for board member)

If elected, I will work closely with CBIS president and other board members to advance scientific interaction among our members. I am a founding member of the Asian American Scholars Forum (AASF). A main mission will be to help set up a mechanism that best represents and protects CBIS members from any potential biased treatment.

Education

Education		
• 1994	BS Chemistry	University of Science and Technology of China
• 2000	Ph.D. Chemistry	Massachusetts Institute of Technology
• 2000-2002	Postdoc	Harvard University
Employment		
• 2002-	Professor	The University of Chicago
• 2014-	Investigator	Howard Hughes Medical Institute,
• 2014-	Endowed Professor	The University of Chicago
Awards		
• 1997-1999	Merck/MIT Graduate	Fellowship, MIT
• 2001	The Fourth Annual Da	avison Prize for the Best Thesis in Inorganic Chemistry, MIT
• 2000-2002	Postdoctoral Fellowsh	nip from the Damon Runyon Cancer Research Foundation
• 2003	Searle Scholar Award	
• 2003	•	n Research Innovation Award
• 2004		Cancer Research Young Investigation Award
• 2004		on Distinguished Young Scholar in Medical Research
• 2005	A.P. Sloan Fellow	
• 2005	Arnold and Mabel Bed	ckman Foundation Young Investigator
• 2005	Research Corporation	
• 2005		ndation CAREER Award
• 2006	Camille Dreyfus Teac	
• 2007		d Junior Faculty Award
• 2008	<u> </u>	Fund Investigator in the Pathogenesis of Infectious Disease
• 2010	, ,	norganic Chemistry Early Career Award
• 2010		Society Akron Section Award
• 2012		an Memorial Award in Organic Chemistry
• 2014		for the Advancement of Science Fellow
• 2015		Society Cope Scholar Award
• 2017		sor, Miller Research Institute at UC Berkeley
• 2017	Paul Marks Prize in C	
• 2019	ACS Chemical Biolog	
• 2020	, ,	y Prize for Exceptional Service, The University of Chicago
• 2022	Faculty Awards for Ex	cellence in Graduate Teaching and Mentoring, U Chicago,
Corviose		

Services

2011-2020 Director of the Synthetic and Functional Biomolecules Center, Peking University,
 2012-2017 The University of Chicago, Director of the Institute for Biophysical Dynamics

• 2014-2019 Searle Scholar Advisory Board

• 2016- Director of the Center for Dynamic RNA Epitranscriptomes (NIH/NHGRI CEGS)

• 2021- Damon Runyon-Rachleff Innovation Award Committee

• 2022- Editor-in-Chief, ACS Chemical Biology



Lin He PERSONAL STATEMENT (candidate for re-election)

As a member of the expanding community of life scientists of Chinese origin, I am seeking support to be elected on the CBIS board to serve our community. I am very interested in promoting the career development of young investigators of Chinese origin in North America, China and around the world, particular that of woman scientists who face more challenges in their career. I am also interested in fostering professional interactions among Chinese investigators and facilitating fruitful collaborations in interdisciplinary areas. Personally, I believe in the positive roles that professional organizations can play to build a collegial community, to promote better recognition of life scientists of Chinese origin, and facilitate fruitful collaboration.

EDUCATION:

09/1997-06/2003 Ph.D Genetics, Stanford University

09/1992-07/1997 B.S. Biological Sciences and Biotechnology, Tsinghua University

EMPLOYMENT HISTORY

07/2018- Professor, MCB Department, Univ. of California – Berkeley

07/2014- Associate professor, MCB Department, Univ. of California –Berkeley

(tenured)

01/2008-06/2014 Assistant professor, MCB department, Univ. of California - Berkeley

09/2003-11/2007 Postdoctoral fellow with Dr. Greg Hannon, Cold Spring Harbor Laboratory

HONORS AND AWARDS

2018 – 2023	Siebel Distinguished Chair professor
2017 – 2019	Bakar Fellow
2016 – 2021	HHMI Faculty Scholar Award
2014	Carcinogenesis Young Investigator Award
2011	Hellman Fellow
2010 – 2014	MacArthur Fellow, MacArthur Foundation
2008 – 2013	New Faculty Award, CIRM
2008 – 2011	Searle Scholar, Kinship Foundation
2007 – 2012	Pathway to independence award, NCI
2004 – 2007	Helen Hav Whitney Foundation Fellowship



Lijian Hui Personal Statement (new candidate for board member)

If elected, I will work closely with CBIS presidents and other board members to carry forward the goal and mission of CBIS to facilitate scientific interactions and strengthen personal connections among members. Efforts will also be made to foster next generation of talents by providing mentorship, training courses, as well as small-sized workshops with focused topics.

Education/Training

1997	BS (Biology)	Univ of Science and Technology of China (USTC), Hefei, China

2003 PhD (Cell Biology) Institute of Biochemistry and Cellular Biology,

Chinese Academy of Sciences, Shanghai, China.

2008 Postdoc Institute of Molecular Pathology, Vienna, Austria

Positions and Employment

2018 – now	IBCB, Chinese Academy of Sciences, Assistant Director
2016 - now	The State Key Laboratory on Cell Biology, Associated Director
2008 – now	IBCB, SIBS, Professor, Principal Investigator
2003 – 2008	Institute of Molecular Pathology, Vienna, Austria, Postdoc

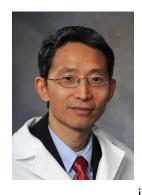
1997 – 1998 IBCB, SIBS, Research Assistant

Services

2009 – now	Editorial Board of Chinese Journal of Cell Biology
2012 – now	Editorial Board of Journal of Biological Chemistry
2019 – now	Associate Editor of Cell Regeneration
2021 – now	Editorial Board of Hepatology
Since 2022	Associate Editor of Hepatology Communications

Selected Honors

2018	Natural Science Award of Shanghai Municipality (First Class)
2015	Distinguished Contribution of Young Scientist of Shanghai
2015	Promega Innovation Award, Chinese Society of Cell Biology
2014	Tan Jiazhen Life Science Innovation Award
2012	Distinguished Young Scholar Fund by NSFC, China
2011	10 Top Breakthroughs in Science and Technology of China by MOST
2011	China Young Scientists Award of China Association of Science and Technology
2009	"One Hundred Talents" Award by Chinese Academy of Sciences
2005	Marie Curie Fellowship
2004	EMBO Long-term Fellowship



Yi Li

Personal Statement (new candidate for board member)

If elected, I will work closely with CBIS presidents and other board members to execute the goals and mission of CBIS. In particular, I will help promote collaboration and networking among CBIS members to foster a stronger community. I will continue to advocate legitimate and mutually beneficial collaborations between CBIS and bioscientists in China. Furthermore, I will help expand our efforts to advise and help junior faculty members in their navigation to academic success as well as develop programs to help Chinese immigrant rainees acclimate to research and life in America

Education and Training:

1980-1984	B.S.	Yangzhou University
1984-1987	M.S.	Yangzhou University
1991- 996	Ph.D.	Michigan State University

1996-2002 Postdoctoral Fellow Michigan State University (1996-1997), National Cancer

Institute (1997-2000), Memorial Sloan-Kettering Cancer

Center (2000-2002)

Positions:

2002 – 2011 Assistant Professor, Breast Center and Department of Molecular and Cellular

Biology, Baylor College of Medicine, Houston, TX.

2011 - 2016 Associate Professor, Breast Center Department of Molecular and Cellular

Biology, and Department of Molecular Virology & Microbiology, Baylor College

of Medicine

2016 - present Professor, Breast Center Department of Molecular and Cellular Biology, and

Department of Molecular Virology & Microbiology, Baylor College of Medicine,

2017-present Faculty Senate. Baylor College of Medicine.

2022-2023 Chair, Faculty Affairs & Benefits Committee, Faculty Senate, Baylor College

of Medicine.

Service to the Chinese Community

2008-2009	Treasurer, SCBA-Texas Chapter
2012-2013	President, SCBA-Texas Chapter
2013	Chair, Annual symposium of SCBA-TX

2013 Co-Chair, The Second International Symposium of SCBA-Texas, Nanjing,

China. 2012

2013-2015 Member of the SCBA membership committee

2014 Organizing Committee Member and Session Chair, The Third International

Symposium of the SCBA-Texas, Shijiazhuang, Hebei, China

2016 Co-Chair: SCBA-Texas Changchun International Symposium on Cancer and

Translational Medicine. Jilin University, Changchun, China.

2018 Organization Committee Member of SCBA-Texas Annual Symposium,

Houston, TX

Services to the Broader Scientific Community

2010, 2011, 2013, 2015, 2016, 2018, 2019 Program Planning Committee of the Antonio Breast

Cancer Symposium

2015 Co-Chair, Career Development Forum, the 38th San Antonio Breast Cancer

Symposium

2016, 2018 Executive Committee of the San Antonio Breast Cancer Symposium

2018-present Associate Editor, Breast Cancer Research

2019-present Editorial Board, J Mammary Gland Biology & Neoplasia



Jianwen QueMISSION STATEMENT (new candidate for board member)

In this turbulent era, a clear mind with a practical and long-term vision is needed to help the board director strategize for promoting Chinese biologists and their science. I am committed to this mission if elected as a board member. I have years of experience working with Chinese scientists throughout the world. I share their passion and understand their concerns. I champion collaboration and I am also an excellent problem solver. The skillsets I have developed in these years help me survive and thrive, and I am eager to share with everyone in the community, especially junior scientists and trainees.

EDUCATION

1994-1999	MD	Beijing Medical University	Mental Health
2001-2005	PhD	The National University of Singapore	Stem Cell Biology
2005-2010	Postdoc	Duke University Medical Center	Dev & Stem Cell Biology

POSITIONS AND EMPLOYMENT

	THE EIGHT CO THICKEN	
1999 – 2001	Psychiatrist	Beijing Hui Long Guan Hospital, Beijing
2010 – 2010	Research Assistant Professor	Duke University, Durham, NC
2010 – 2015	Assistant Professor	University of Rochester, Rochester, NY
2015 – 2017	Interim Assistant Professor	Columbia University Medical Center, New
		York, NY
2017 – 2020	Associate Professor (tenured)	Columbia University Medical Center
2020-present	Professor	Columbia University Medical Center
2020-present	Director, Genetically Modified Mouse	Model Resource, Columbia University
2022-present	Director, Columbia Center for Human	n Development, Columbia University

OTHER EXPERIENCE AND PROFESSIONAL MEMBERSHIPS

- Grant reviewer: the NIH study sections (CIMG, GMBP, DKUS, MONC), Cancer Research UK, MRC (UK), UKMC (UK), National Science Centre Grant (Poland), Irish Research Council (Ireland).
- Journal reviewer: Nature, Science, Nature Medicine, Cell Stem Cell, Developmental Cell, Gastroenterology, Development, JCI, Nature Communications, Cell Discovery, eLife, The New England Journal of Medicine and others.

MEMBERSHIPS:

2007	Member,	Society	for Deve	Iopmenta	l Biology
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2009 Member, American Gastroenterological Association

2019 Member, The American Society for Clinical Investigation

2019 Chinese-American Lung Association (CALA), Treasurer (2022-2023), President Elect (2023-2024)

HONORS (SELECTED)

- 2003 National University of Singapore-National University Hospital Young Scientist Award (Merit), National University of Singapore
- 2009 Best Postdoctoral Fellow Presentation Award, SDB, Southeastern Regional Meeting
- 2010 NIH Pathway to Independence Award (K99/R00), NIDDK
- 2012 Basil O'Connor Research Scholar Award, March of Dimes Research Foundation
- 2019 Elected Member of The American Society for Clinical Investigation

Feng Shao Personal Statement (candidate for re-election)



I was brought into the CBIS community (then Ray Wu Society) in 2005 right after I became an independent investigator at National Institute of Biological Sciences (NIBS), Beijing. Since then, I have participated many of the CBIS activities and got the opportunities to interact with many senior Chinese biologists, through which I received lots of supports and guidance to my career development. In seeking the election into the CBIS board, I am committed to fulfilling the mission of CBIS, including helping the career development of young scientists, increasing the presence and influence of the CBIS among the young generation of overseas returnee biologists in China, and promoting training and education of the next generation of Chinese biomedical scientists.

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1991-1996	B.S. (Applied Chemistry)	Peking University, China
1996-1999	M.S. (Molecular Biology)	Institute of Biophysics, CAS, China
1999-2003	Ph.D. (Biological Chemistry)	University of Michigan, Ann Arbor, MI
2004-2005	Postdoctoral Fellow	Harvard Medical School, Boston, MA

Positions and Employment

2005-2009	Assistant Investigator	NIBS, Beijing
2009-2012	Associate Investigator	NIBS, Beijing
2012-	Investigator	NIBS, Beijing
2014-	Deputy Director	NIBS, Beijing

Awards and Honors

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2008	The Zhou Guang Zhao Prize for Outstanding Youth in Basic Science
2012	HHMI International Early Career Award
2013	The Protein Society Irving Sigal Young Investigator Award
2013	The CBIS Young Investigator Award
2014	The Wu Jieping-Paul Janssen Medical & Pharmaceutical Award
2016	The FAOBMB Award for Research Excellence
2016	The Ho Leung Ho Lee Foundation Award for Science & Technology Progress
2017	The SCBA Kenneth Fong Young Investigator Award,
2017	Chinese Society of Cell Biology Outstanding Accomplishment Award
2015-	Member, Chinese Academy of Sciences
2015-	Associate member, The European Molecular Biology Organization (EMBO)
2016-	Fellow, American Academy of Microbiology
2015-	Board of Directors, The Ray Wu Memorial Fund
2017-	Council Member, China Postdoctoral Science Foundation
2017-	Scientific advisor, Life Science Division of NSFC (国家自然科学基金委员会)
2017-	Vice President, Beijing Western Returned Scholars Association (北京欧美同学会)
2018-	Council Member, Beijing Overseas Talents Association 北京海外高层次人才协会
2018-	Member, The National Committee of Science and Technology Awards.



Nan Tang Personal Statement (new candidate for board member)

CBIS brings together Chinese biological investigators and offers unprecedented opportunities for cooperation and synergy. If elected, I will make every effort to work closely with the CBIS presidents and other board members to strength the connection and foster collaborations among CBIS members.

Education/Training

1988-1993	M.D.	Xian JiaoTong University, China
1993-1997	Medical Residency	First hospital, Xian JiaoTong University, China
1998-2000	Postdoc fellow	University of California, San Diego, USA
2000-2005	Ph.D.	University of California, San Diego, USA
2006-2012	Postdoc fellow	University of California, San Francisco, USA

Positions and Employment

2012-2019	Assistant Investigator	National Institute of Biological Sciences, Beijing,

China

2019-Present Associate Investigator, National Institute of Biological Sciences, Beijing,

China

Service

2012- Journal reviewer for Cell, Nature, Science, Developmental Cell, Cell Stem Cell,

Cell System, Cell Reports, Nature Methods, PLOS Genetics, PNAS, eLife, ERJ, Cell Research, Cell Discovery, Cell death and differentiation, Development,

Development dynamics

2019- Editorial Board of Developmental Cell

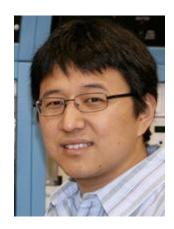
2021- Editorial Board of American Journal of Physiology

2023- ISSCR Program Committee

Selected Honors

2018 Gu Lecture Award

2021 China's Important Medical Progress in 2020, CAMS



Dong Wang Personal Statement (new candidate for board member)

The Chinese Biological Investigators Society CBIS is a valuable community that facilitates the interactions and scientific collaborations among the Chinese investigators throughout the world. I am fully committed to the mission of CBIS and would make my best effort to help with all the CBIS activities.

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1993-1998	B.S.	Peking University, Beijing, P.R. China
1999-2004	Ph.D.	Massachusetts Institute of Technology, Cambridge, MA
2004-2009	Postdoc	Stanford University, Stanford, CA

Academic Positi	ons and Affiliate Programs
2019-Present	Professor
	Division of Pharmaceutical Sciences, Skaggs School of Pharmacy and
	Pharmaceutical Sciences; Department of Cellular & Molecular Medicine,
	School of Medicine; Department of Chemistry and Biochemistry, University of
	California, San Diego, La Jolla, CA
2015 – 2019	Associate Professor
	Division of Pharmaceutical Sciences, Skaggs School of Pharmacy and
	Pharmaceutical Sciences, University of California, San Diego, La Jolla, CA
2010 – 2015	Assistant Professor
	Skaggs School of Pharmacy and Pharmaceutical Sciences, University of
	California, San Diego, La Jolla, CA

Honors and Awards

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2015	OKeanos-CAPA Young Investigator Award at the Chemical and Biology Interface, CAPA
2012 - 2014	Kimmel Scholar Award, The Sidney Kimmel Foundation for Cancer Research
2008 - 2012	NIH Pathway to Independence Award (K99/R00)
2007 - 2008	Leukemia & Lymphoma Society Career Development Program Special Fellow
	Award
2007 - 2009	TriLink BioTechnologies Research Reward
2008	ASBMB Annual Meeting Travel Award
2007	ASBMB Annual Meeting, Chromosome Cycle Theme Poster Award
2007	ASBMB Annual Meeting Travel Award
2002 - 2003	Anna Fuller Fund Graduate Fellowship Award

Jing Yang Personal Statement (candidate for re-election, Treasurer)



Throughout my scientific career, I have received generous guidance and support from many outstanding scientists and founding members of the CBIS society, including Dr. Xiao-Fan Wang, who served in my PhD thesis committee at Duke and Dr. Xiang-Dong Fu and Dr. Kun- Liang Guan, who are senior colleagues at UCSD. I not only benefited scientifically from these interactions, but also learned the value of building a collaborative scientific community for Chinese life science investigators. Therefore, I would like to serve on the CBIS board to aid the goal of the society to promote interactions and collaborations of all Chinese life scientists around the world. Importantly, I would like to expand the efforts of the society to establish a support network to promote the career development of next generation investigators in life sciences.

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Education			
1990-1994	B.S. (Biology)	University of Science and Technology of China, Hefei, Anhui, China	
1994-1999	Ph.D.	Duke University, Durham, NC	
2000-2006	Postdoctoral Fellow	Whitehead Institute, Cambridge, MA	
Positions			
2006-2012	Assistant Professor	Moores Caner Center, Univ. of California, San Diego	
2012-2016	Associate Professor	Moores Caner Center, Univ. of California, San Diego	
2016-	Professor	Moores Caner Center, Univ. of California, San Diego	
Honors			
Honors 2000-2003	Damon Runyon Post	doctoral Fellowship	
	Damon Runyon Posto Kimmel Scholar Awa		
2000-2003	•	rd '	
2000-2003 2007-2009	Kimmel Scholar Awar NIH Director's New Ir	rd '	
2000-2003 2007-2009 2007-2012 2010-2015 2012-2015	Kimmel Scholar Awar NIH Director's New Ir American Cancer So The Hartwell Founda	rd nnovators Award ciety Research Scholar tion Investigator	
2000-2003 2007-2009 2007-2012 2010-2015 2012-2015 2015-2019	Kimmel Scholar Awar NIH Director's New Ir American Cancer So The Hartwell Foundar President of the EMT	rd nnovators Award ciety Research Scholar tion Investigator International Association	
2000-2003 2007-2009 2007-2012 2010-2015 2012-2015	Kimmel Scholar Awar NIH Director's New Ir American Cancer So The Hartwell Founda President of the EMT The John J. Abel Awar	rd nnovators Award ciety Research Scholar tion Investigator	



Yingzi Yang Personal Statement (candidate for re-election, President)

It will be my distinct honor and pleasure to serve as a CBIS board member if elected. CBIS has provided a great platform for Chinese scientists in the US to interact with each other and with our colleagues in China. Such interactions have facilitated our career growth, promoted scientific excellence, and advocated academic equality, fairness and justice. I have served on the CBIS board in the past several years and would like to continue contributing time and effort to extend these traditions of CBIS. Hope my service can make us a stronger group in many aspects.

Education and Training

1988 BS

1996 PhD

1996-2000	Postdoc fellow Harvard University, Cambridge, MA
Positions	
2000-2006	Investigator, Head of the Developmental Genetics Section, National Human Genome Research Institute, NIH
2006-2014	Senior Investigator, Chief of the Developmental Genetics Section, National Human Genome Research Institute, NIH
2015-	Professor of Developmental Biology, Harvard Medical School
2015	Chair, SCBA nomination committee
2015-19	CBIS board member and treasure
2019-2022	CBIS board member and president elect
2016-2022	Director of the PhD program in Biological Sciences in Dental Medicine, Harvard

2018-2021 Associate Dean for Translational Research, HSDM, Boston, MA

School of Dental Medicine (HSDM), Boston, MA

2021- Associate Dean for Research, HSDM, Boston, MA

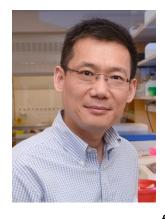
Fudan University, Shanghai, China

Medical College of Cornell University, NY

Awards and honors

1995	Vincent du Vigneaud Award of Research Excellence from the Medical College of
	Cornell University
1996-1999	Postdoctoral fellowship award from the Cancer Research Fund of the Damon
	Runyon-Walter Winchell Foundation.
2006	NIH Director's Seminar Series
2006	NIH Award of Merit
2006	US Government Service Award
2009	NIH Award of Merit
2011	NIH APAO Outstanding Achievements and Merit Scholarship Award
2011	SCBA Young Investigator Award
2013	Keynote speaker at the NIH ceremony of Asian-American month

Hongtao Yu Personal Statement (candidate for re-election)



Honors

I attended my first CBIS (then Ray Wu Society) meeting in 2000, soon after I started my own laboratory in Dallas. I was impressed by the quality of the scientific program, and equally importantly, drawn to the informal and personal interactions among society members, both senior and junior. Since then, I have been attending the CBIS meetings regularly and have become a lifetime member of the society. Some of my best scientific ideas have originated from casual conversations with friends and colleagues at these meetings. The friendships forged at the meetings have led to fruitful collaborations and joint grant applications. Overall, I have benefitted immensely from being a member of this vibrant community. If elected to serve on the board, I will do my best to continue and expand the wonderful tradition of inclusiveness at the society, to help foster interactions among its members, and to advocate for and promote the career development of junior Chinese investigators in life sciences.

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Education 1986-1990	B.S. in Chemistry	Peking University, Beijing, China
1990-1995	Ph.D. in Chemistry	Harvard University, Cambridge, MA
1995-1999	Postdoctoral Fellow in Cell Biology	Harvard Medical School, Boston, MA
Positions		
1999-2004		enberg Scholar in Biomedical Research, puthwestern Medical Center, Dallas, TX
2004-2008	Associate Professor, Department of Center, Dallas, TX	Pharmacology, UT Southwestern Medical
2008-2019	Professor, Department of Pharmaco Dallas, TX	logy, UT Southwestern Medical Center,
2008-2019	Investigator, Howard Hughes Medic	al Institute
2016-2019	Serena S. Simmons Distinguished C	Chair in Cancer Immunopharmacology
2019-present	Chair Professor of Cell Biology, Fou Westlake University, Hangzhou, Zhe	nding Dean, School of Life Sciences, ejiang, China

1995	Damon Runyon-Walter Winchell Postdoctoral Fellowship
1999	Damon Runyon Scholar Award
2000	Burroughs Wellcome New Investigator Award in Pharmacological Sciences
2000	Packard Fellowship for Science and Engineering
2003	Leukemia and Lymphoma Society Scholar Award
2003	W.M. Keck Distinguished Young Scholar Award
2004	Greater Dallas Asian American Chamber of Commerce Award in Science
2012	American Association for the Advancement of Science (AAAS) Fellow



Xiaochun Yu Personal Statement (new candidate for board member)

It will be my great honor if I am elected to be a board member of CBIS. The mission of CBIS is to foster interactions and collaborations between Chinese scholars and their peers of other nationalities in life sciences. I will put maximal efforts to build the bridge towards the goal and increase the impact of CBIS in life sciences research field.

Education

1996 M.D. Clinical Medicine, Beijing Medical University2002 Ph.D. Cell Biology, Kurume University, Japan

Positions

2002-2006	Research Associate	Mayo Clinic, Rochester, MN
2006-2011	Assistant professor	University of Michigan Medical School, Ann Arbor, MI
2011-2015	Associate professor	
	(tenure)	University of Michigan Medical School, Ann Arbor, MI
2015	Professor	University of Michigan Medical School, Ann Arbor, MI
2015-2020	Professor	Beckman Research Institute, City of Hope, Duarte, CA
2020-	Professor	Associate Dean for Research, School of Life Sciences,
		Westlake University, Hangzhou, China

Service

2008 -	Editorial Board of Protein & Cell
2014 -	Editorial Board of Journal of Biological Chemistry
2014 -	Editorial Board of Acta Biochimica et Biophysica Sinica
2015 -	Editorial Board of Genome Instability & Disease
2016 -	Editorial Board of Cancer Research
2019 -	Editorial Board of NAR Cancer

Selected Honors

2006	Investigator Award, The Ovarian Cancer Research Fund
2006	Idea Award, Department of Defense Breast Cancer Research Program
2006	Biological Science Scholar, the University of Michigan
2007	AACR-Susan G. Komen Career Developmental Award
2009	American Cancer Society Research Scholar
2011	Era of Hope Scholar, Department of Defense
2014	Research Scholar, Leukemia and Lymphoma Society
2018	Research Scholar, Tower Research Foundation
2019	Translational Research Award, Pancreatic Cancer Action Network
2019	Research Scholar, Taub Foundation for MDS



Lee Zou

Personal Statement (candidate for re-election, Vice President)

I am an active member of the community of Chinese bioscientists. I have served the Secretary of CBIS from 2020-2022, and as co-Chair of the program committee for the 2022 CBIS conference. In addition to my participation in CBIS activities, I have served on the leadership teams of SCBA (Society of Chinese Scientists in America) and BBB (Boston Biology and Biotechnology Association). These experiences have given me the opportunity to interact with many bioscientists of Chinese origin and acquire leadership skills in operating academic and social events. Through these experiences, I have learned the importance of having a strong community of Chinese bioscientists in the U. S., China, and around the world. All of us, as individuals and as a group, will benefit from this community for its support, its influence, and the opportunities that it offers. I am motivated to serve the CBIS community as the Vice President.

1988-1992	B.S. (Biochemistry)	Sun Yet-Sen University, China
1992-1994	M.S. (Biochemistry)	Kansas State University
1994-1999	Ph.D. (Genetics)	Stony Brook University & Cold Spring Harbor Lab
2000-2004	Postdoc (Biochemistry)	Baylor College of Medicine & Harvard Med School

Position and Honors

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2013-	Professor of Pathology, Harvard Medical School
2012-2020	Associate Scientific Director, Massachusetts General Hospital Cancer Center
2004	The Smith Family New Investigator Award, the Medical Foundation
2005	V Scholar, the V Foundation for Cancer Research
2005	Young Investigator Award, Breast Cancer Alliance
2006	Isselbacher Scholar Award, Massachusetts General Hospital (MGH)
2007	New Scholar in Aging, the Ellison Medical Foundation
2009	The One Hundred Award, MGH Cancer Center
2011	Member, Editorial Board, Molecular and Cellular Biology
2011	Scholar, Leukemia & Lymphoma Society
2011	The Jim & Ann Orr MGH Research Scholar
2011	Senior Scholar in Aging, the Ellison Medical Foundation
2012	Member, Editorial Board, Journal of Biological Chemistry
2014	Member, Editorial Board, Molecular Cell
2015	The Kraft Prize for Translational Research, MGH Cancer Center
2016	James & Patricia Poitras Endowed Chair in Cancer Research, (MGH)
2016	Member, Editorial Board, Cancer Research
2017	Professor Ying-Lai Wang Memorial Lectureship, Society of Chinese Bio-
	scientists in America
2019	Co-Leader, Cancer Cell Biology Program, Dana Farber/Harvard Cancer Center
2019-2021	Secretary, Society of Chinese Bioscientists in America (SCBA)
2020-2022	Secretary, Chinese Biological Investigator Society (CBIS)
2020	Fellow, American Association for the Advancement of Science (AAAS)
2020	Scientific Co-Director, MGH Cancer Center, Harvard Medical School
2021	The National Cancer Institute (NCI) Outstanding Investigator Award (OIA)