

Artificial Cells & Organs Research Centre: an international centre www.artcell.mcgill.ca

Present headquarter of international centre

Artificial Cells & Organs Research Centre,
Faculty of Medicine & Health Sciences, McGill University, Canada

Director:TMS Chang

Full time McGill members

Prof.TMS Chang
(Physiology, Medicine, Biom Eng)
Prof S.Prakash (Biom Eng)

McGill Associates

Dr. Paul Barre (Medicine),
Dr. GJ Chen (Biomed Eng)
Prof E Georges (Biotechnology)
Dr. C Hoesli (Chem Engineer)
Dr. M Kinsell (Bioengineering)
JY Li (Mechanical Engineering)
Dr NYK Li-Jessen (Medicine)
Prof. D Nicolau (Bioengineer)
Prof D. Shum-Tim (Surgery)

International Network of Artificial Cells, Blood Substitutes & Biotechnology

www.artcell.mcgill.ca/isabi.htm

Elected Honorary President & Coordinator:
TMS Chang:

Executive committee (Elected past presidents)
22 world-wide

International congresses & Symposia

Sorted by dates held: Canada 1979 (McGill), Italy, Israel (Technion), Turkey, China (Chinese Academy of Medical Sciences CAMS), U.S.A.(MIT), Mexico, USSR (Academy of Sciences), Canada (McGill), Germany, Japan (Waseda), Italy, Canada (McGill), U.S.A.(Brown),China (CAMS), Italy, U.S.A.(Harvard), China(CAMS), Sweden (Lund), Canada (McGill), Japan (Nara), U.S.A. (Maryland))

Most recent ones:

2011 XIII ISBS MGH Harvard

President: W Zapol (Harvard)
Honorary President: TMS Chang (McGill)

2013 XIV ISBS BTI Chinese Academy Medical Sciences (CAMS)

President: Vice President, CAMS
Honorary President: TMS Chang, (McGill)

2015 XV ISBS Lund, Sweden

President: Leif Bulow (Lund University)
Hon President: TMS Chang (McGill)

2017 XVI ISBS Montreal, Canada

Hon President: TMS Chang (McGill)

2019 XVII ISBS Nara, Japan

Presidents:CG Yang(China),H Sakai(Japan)
Hon President: TMS Chang (McGill)

2021 XVIII ISBS Europe Cancelled due to pandemic

2024 XIX ISBS U.S.A.

Co-presidents: Prof J Jahr , Prof A Doctor
Hon President: TMS Chang (McGill)

Book series, journal & website

(1) Regenerative Medicine Artificial Cells & Nanomedicine: Book Series

Editor in chief: TMS Chang 2006-2007(Chang) Artificial Cells
2010 (Friedman et al) Uremia Px
2014 (Chang) Nanomedicine
2017 (Chang et al) Hemoperfusion
2021 (Chang,Bulow,Jahr,Sakai,YangBlood Substitutes
2024 (Chang) Artificial Cells

(2) Int J Cell/tissue Engineering. Artificial Cells, Regenerative Medicine-

Editor in chief: TMS Chang 2023
Editorial Board: from around the world

(3) International Journal Artificial Cells, Nanomedicine & Biotechnology.

Editor in chief: Chang 1980--2020 (Submissions increased from 100/yr to 2,400/yr.:needed to much time and resigned and stay as Emeritus Editor)

Co-editors in chief 2022-
D Misra (USA) W Chrzanowski (Australia) P Roach (U.K.)

Editorial Board

From around the world

(4) www.artcell.mcgill.ca

Website on "Artificial Cells, Blood Substitutes & Nanomedicine" By TMS Chang Public service with Public descriptions and videos. Also Specialty reviews, papers and monographs. All complementary

Other groups

International Society for Nanomedical Sciences

President: Dr.G.Budak
Hon President: Prof TMSChang

Most recent symposia

2015 ISNS Ankara Turkey

President: G Budak (Ankara)
Hon President: TMS Chang (McGill)

2017 ISNS McGill, Canada

Hon President: TMS Chang (McGill)

2019 ISNS, Dehli, India

President: R Chandra (Delhi)
Hon President: TMS Chang (McGill)

2021, 2023 postponed (pandemic)

人造细胞之父 张明瑞院士专家工作站
汕头大学医学部

Father of Artificial Cells Academician TMS Chang Specialist Workstation,

1st Hospital, Faculty of Medicine,
Shantou University

<http://www.med.stu.edu.cn/eng/news/2019-12-21>

首席科学顾问和名誉教授
输血研究所,

北京协和医学院 中国医学科学院
Chief Scientific Advisor and Honorary Professor

Blood Transfusion Institute

Peking Union Medical College

Chinese Academy of Medical Sciences