

世界青年科学家峰会

WORLD YOUNG SCIENTIST SUMMIT

汇聚天下英才 共创美好未来



WYSS

CONVERGING THE WORLD'S TALENTS
CREATING A BETTER FUTURE

科研热情 论文征集 精准医疗 新能源
拥抱变革 量子信息
内驱力 容错机制 科技治理 合作期刊
追求真理 星火计划
光子学
青科会 可持续发展 先进制造 大健康 全球视野
青年成长 创投对接 青年因科学而团聚 资源共享
科技创新 联合国2030 机器学习
世界青年科学家峰会 好奇心 生物技术
人工智能 批判性思维 创新生态 科研自主性 万有引力 π
跨学科合作 量子计算 创业孵化 人才培养
科技人文交流 青年创新合作
青年科学家 创新精神 团队协同
脑机智能 可持续发展青年科学家奖 数字经济 开放合作
产学研融合 青年PI
共塑未来 求实精神 导师指导 探索未知
国际协作 十年磨一剑 数字健康
半导体

中华人民共和国主席习近平 致世界青年科学家峰会贺信

值此2019世界青年科学家峰会开幕之际，我谨向峰会的召开表示热烈的祝贺！

当前，新一轮科技革命和产业变革蓬勃兴起，对经济发展、社会进步、全球治理等方面产生深刻影响。科技的未来在青年。开展科技人文交流，推动青年创新合作，是各国共同愿望。峰会致力于搭建开放交流平台，推动各国青年科学家、科学家与企业家携手合作，互利共赢，汇聚共同应对全球性挑战的信心、智慧和力量。

希望与会嘉宾围绕“汇聚天下英才 共创美好未来”主题，交流思想，互学互鉴，筑牢友谊基石，扎紧合作纽带，让更多青年科技人才施展抱负、成就梦想，以科技创新引领经济社会发展，共创人类发展的美好未来！

预祝峰会圆满成功！

CONGRATULATORY LETTER FROM PRESIDENT OF THE PEOPLE'S REPUBLIC OF CHINA, XI JINPING

On the occasion of the opening of the World Young Scientist Summit 2019, I would like to extend my warmest congratulations to this summit!

At present, a new round of scientific and technological revolution and industrial transformation is flourishing, and is going to impose profound impacts on economic development, social progress, global governance, and so on. The future of science and technology is dependent on the young! It is a common aspiration of all countries to carry out scientific, technological and cultural exchanges, as well as to promote innovation and cooperation among young people. The Summit is committed to building an open exchange platform to promote cooperation among scientists, and entrepreneurs from all over the world. It will facilitate mutual benefits and win-win solutions, and summon the confidence, wisdom and power for global challenges.

I hope that everyone present at the Summit, under the theme of “Converging the World’s Talents, Creating a Better Future”, will promote exchanges and mutual references to consolidate the foundation of friendship and tighten the belt for cooperation; allow more young scientific talents to realize their aspirations and dreams, and lead economic and social development using scientific and technological innovations, thereby to build together a better future for mankind!

I wish the Summit a great success!

Xi Jinping
President of the People's Republic of China

October 26, 2019

联合国秘书长安东尼奥·古特雷斯 致信世界青年科学家峰会全体参会者

科学在促进人类福祉和战胜新冠疫情方面发挥了重要作用，这一观点在世界青年科学家峰会通过的宣言中得到了支持。

与你们一样，我相信创新、多边主义和企业家精神对于应对当今的全球挑战和实现可持续发展目标——从消除极端贫困到推进气候行动——至关重要。

在当今的知识型经济中，确保年轻人培养技术科学技能和数字素养比以往任何时候都更加重要。我特别关注这些领域的性别差距和区域差异。我希望你们能应对这一挑战，并在所有科学领域中倡导性别平等，赋予妇女和女孩们更多权力。

在我们努力应对新冠疫情并从中恢复之际，我们也应该认识到，此次疫情是气候变化造成严重影响的一记警钟。我正在推动一项全球性的合作，以在本世纪中叶实现碳中和。为此，最近我成立了一个气候变化青年咨询小组，以扩大年轻人的声音。我期待你们青年的积极参与。

再次感谢你们对联合国的支持，感谢你们为建设一个更加包容、公平、可持续与和平的未来所作的贡献。

LETTER TO ALL PARTICIPANTS FROM THE UN SECRETARY-GENERAL ANTÓNIO GUTERRES

The declaration adopted by the World Young Scientist Summit is an important expression of support for the role of science in advancing human well-being and overcoming the COVID-19 pandemic.

Like you, I believe that innovation, multilateralism and an entrepreneurial spirit will be crucial in addressing the global challenges of today and achieving the Sustainable Development Goals—from fighting extreme poverty to advancing climate action.

In today's knowledge-based economy, it is more crucial than ever to ensure that young people develop technological scientific skills and digital literacy. I am particularly concerned about gender gaps and regional disparities in these areas. I will count on you to address this challenge and advocate for gender equality and the empowerment of women and girls in all scientific fields.

As we strive to overcome the pandemic and recover better, we should also recognize it as a wake-up call regarding the profound disruptions caused by climate change. I am mobilizing a global coalition to achieve carbon neutrality in the middle of the century. Towards that end, I recently established a Youth Advisory Group on Climate Change to amplify the voices of young people. I will count on your active engagement and that of your peers.

Thank you again for your support for the United Nations and your contributions to building a more inclusive, equitable, sustainable and peaceful future.

A handwritten signature in black ink, appearing to read 'António Guterres', with a long horizontal line extending from the end of the signature.

António Guterres
The UN secretary-general

December, 2020

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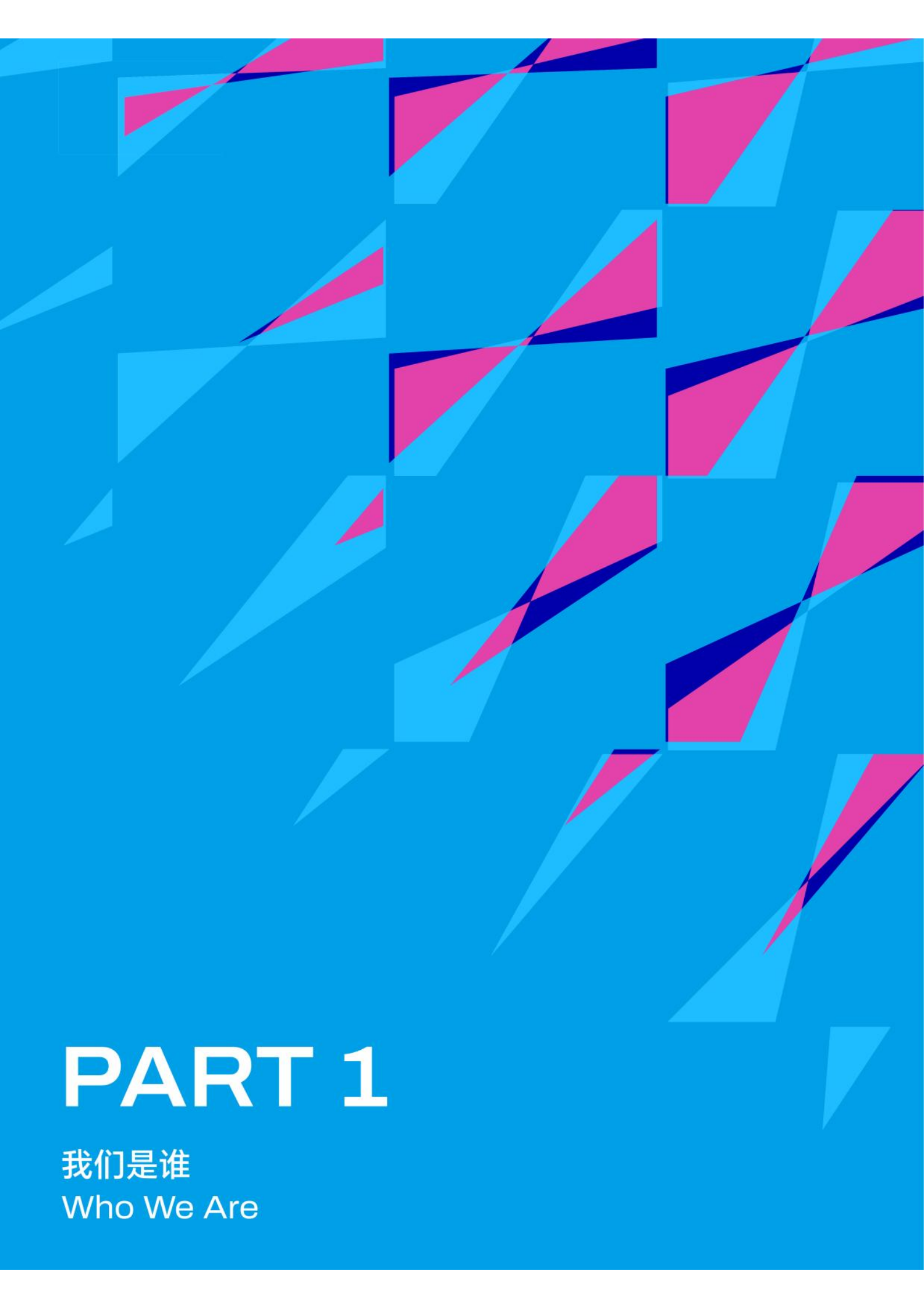
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PART 1

我们是谁
Who We Are

PART 1

我们是谁

Who We Are

一场面向 全球高层次青年人才的 国际科技盛会

An International Science and Technology Gathering for the World's Top Young Talents

世界青年科学家峰会(简称“青科会”)是中国科协 and 浙江省政府共同打造的高水平青年科技人才交流盛会。自2019年以来,青科会已在浙江温州连续举办七届。中华人民共和国主席习近平向首届青科会致贺信;2020年,联合国秘书长古特雷斯向青科会全体参会者致信。青科会已成为中国民间科技外交的重要品牌、全球青年科技合作的重要载体、主办城市链接全球人才资源的重要平台。

The World Young Scientist Summit (WYSS) is a premier forum for exchange among young scientific and technological talent, jointly initiated by the China Association for Science and Technology (CAST) and the Zhejiang Provincial People's Government. Since 2019, it has been held for seven consecutive years in Wenzhou, Zhejiang. Xi Jinping, president of the People's Republic of China, sent a congratulatory letter to the inaugural WYSS, and in 2020, UN Secretary-General António Guterres wrote to all of the Summit's participants. The event has become a leading brand for China's people-to-people science and technology diplomacy, a key platform for global youth STI cooperation, and an important channel through which the host city connects with talent and resources around the world.



主题 THEME

汇聚天下英才 共创美好未来
Converging the World's Talents,
Creating a Better Future

愿景 VISION

让更多青年科技人才施展抱负、成就梦想，
以科技创新引领经济社会发展，共创人类发展的美好未来！
Allow more young scientific talents to realize their
aspirations and dreams, and lead economic and social
development using scientific and technological innovations,
thereby to build together a better future for mankind!

理念 PHILOSOPHY

汇聚 · 交流 · 合作 · 共创
Converge、Communicate、Collaborate、Create

使命 MISSION

大力凝聚全球优秀青年科学家，深度融合产业界、金融界、
艺术界等青年英才，激励科技创新、多边主义和可持续发展，
推动对话、行动和改变。

To vigorously unite outstanding young scientists
worldwide, integrate young talents from industry,
finance and art sectors, stimulate scientific
and technological innovation, multilateralism
and sustainable development, and enhance dialogue,
action and change.

7,400+

参会代表
Participating Delegates

交织协作
Intertwined
Collaboration

全球全局
Global Vision,
Global Reach

170+

平行论坛及配套活动
Parallel Forums,
and Supporting Events

眼界洞察
Vision and Insight

生长繁育
Growth and
Cultivation

115

国家和地区
Countries and Regions

人才聚集
Talent Convergence

青年先锋
Youth Pioneer

60+%

青年参会代表占比
Share of Young Delegates

30+

诺奖级顶尖科学家
Nobel-Caliber Leading
Scientists

400+

中外院士
Chinese and International
Academicians

130+

国际科技组织、
高校及科研院所
International Science and
Technology Organizations,
Universities,
and Research Institutes

11

可持续发展青年科学家奖获奖者
Recipients of the
Young Scientist SDGs Award

270+

中国青年科技奖获奖者
Recipients of the China
Youth Science and
Technology Award

1,300+

海外参会代表
Overseas Delegates



欧洲
Europe

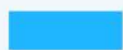
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国家和地区
Countries and Regions

非洲
Africa

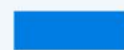
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国家和地区
Countries and Regions

亚洲
Asia

33[↑]



国家和地区
Countries and Regions



大洋洲
Oceania

02↑



国家和地区
Countries and Regions

美洲
Americas

13↑



国家和地区
Countries and Regions

PART 2

我们的来时路 Our Journey

汇聚天下英才 共创美好未来 Converging the World's Talents, Creating a Better Future

习近平主席向首届青科会致贺信，指出“科技的未来在青年”。

President Xi Jinping sent a congratulatory letter to the inaugural WYSS, noting that "the future of science and technology is dependent on the young."

2019

2020

汇聚天下英才 共创美好未来 Converging the World's Talents, Creating a Better Future

联合国秘书长古特雷斯致信，6 项活动纳入联合国纪念 75 周年系列活动。

UN Secretary-General António Guterres sent a letter, and six of the WYSS's activities were incorporated into the United Nation's 75th anniversary commemorative events.

责任·创新·合作—— 青年为人类可持续发展行动 Responsibility, Innovation, Cooperation Youth in Action for Sustainable Development Goals

温州世界青年科学家成长基金会成立，可持续发展青年科学家奖、世界青年科学家联合会宣布启动筹备。

The Wenzhou World Young Scientist Growth Foundation was established, and preparations were announced for the Young Scientist Sustainable Development Goals Award and the World Association of Young Scientists.

2021

2022

青年
Strengthen
Sustainable

首届“可

The inaugural
Goals Award

2023

基础科学促进可持续发展
Basic Sciences for Sustainable
Development

纳入联合国“基础科学促进可持续发展国际年”，首次在比利时举办欧洲专场活动。

Incorporated into the United Nations "International Year of Basic Sciences for Sustainable Development," with the first European edition held in Belgium.

拥抱变革： 青年科学家共塑未来 Embracing Change: Young Scientists Shaping the Future Together

被列入“全球文明对话部长级会议行动计划清单”。

Included in the "Action Plan Checklist of the Global Civilizations Dialogue Ministerial Meeting."

青年创新聚力可持续发展未来 Strengthening Innovation for a Sustainable Future

首届“可持续发展青年科学家奖”颁发。

The inaugural "Young Scientist Sustainable Development Goals Award" was presented.

2023

2024

2025

青年创新塑造新质生产力 Youth Innovation Fostering New Quality Productive Forces

世界青年科学家联合会正式成立。

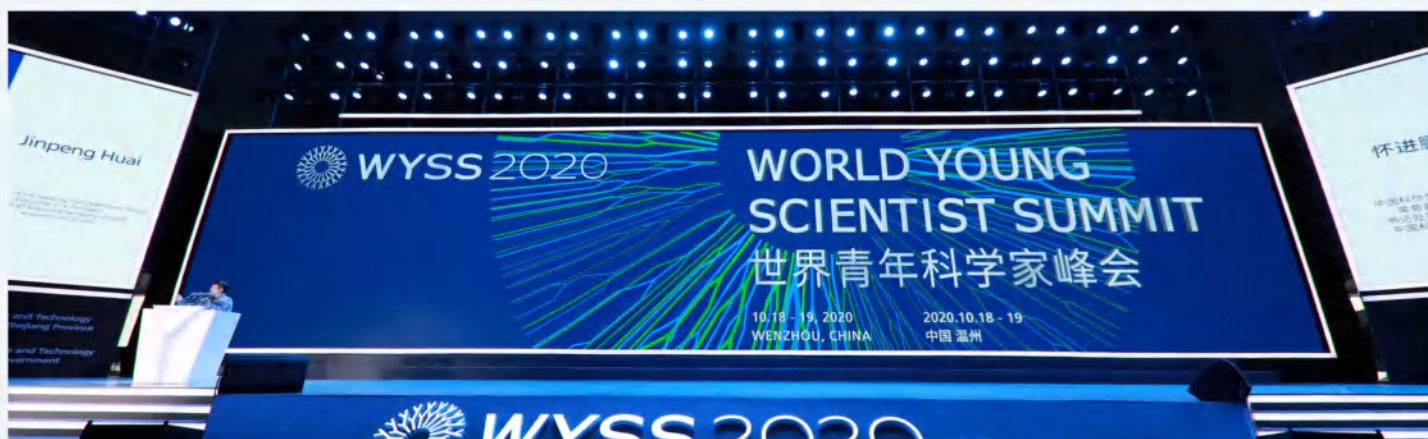
The World Association of Young Scientists was officially established.

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first



2019世界青年科学家峰会
The Opening Ceremony of the World Young Scientist Summit 2019



2020世界青年科学家峰会
The Opening Ceremony of the World Young Scientist Summit 2020



2021世界青年科学家峰会
The Opening Ceremony of the World Young Scientist Summit 2021



2022世界青年科学家峰会
The Opening Ceremony of the World Young Scientist Summit 2022



2023世界青年科学家峰会
The Opening Ceremony of the World Young Scientist Summit 2023



2024世界青年科学家峰会
The Opening Ceremony of the World Young Scientist Summit 2024



2025世界青年科学家峰会
The Opening Ceremony of the World Young Scientist Summit 2025



发布《青年科学家共识》(2019)
Release of the "Young Scientists Consensus" (2019)



第十六届中国青年科技奖颁奖仪式(2020)
The 16th China Youth Science and technology Award Ceremony (2020)



温州世界青年科学家成长基金会成立仪式(2021)

Founding Ceremony of the Wenzhou World Young Scientist Growth Foundation (2021)



首届可持续发展青年科学家奖颁奖仪式(2023)

Inaugural Young Scientist SDGs Award Ceremony (2023)



世界青年科学家联合会成立仪式(2024)

Founding Ceremony of the World Association of Young Scientists (2024)



推出“全球青年科学家先锋榜2035”(2025)

Launched the "World Association of Young Scientists: 20 Global Young Scientist Pioneers Under 35" (2025)



启动“世界青年科学家创新创业成长支持计划”(2025)

Unveiled the "Global Young Scientists Innovation and Entrepreneurship Growth Support Program" (2025)

PART 3

我们的同行者 Our Partners



阿龙·切哈诺沃
Aaron Ciechanover

2004年诺贝尔化学奖获得者
2004 Nobel Laureate in Chemistry



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2009年诺贝尔化学奖获得者
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阿尔贝·费尔
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2007年诺贝尔物理学奖获得者
2007 Nobel Laureate in Physics



阿莱西奥·菲加利
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2018年菲尔兹奖获得者
Laureate of Fields Medal 2018



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2003年诺贝尔物理学奖获得者
2003 Nobel Laureate in Physics



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2021年诺贝尔生理学或医学奖获得者
2021 Nobel Laureate in Physiology or Medicine



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2013 Nobel Laureate in Chemistry



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1988年诺贝尔化学奖获得者
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Hermann Simon

“隐形冠军”之父、著名管理学思想家
Hermann Simon Founder of Hidden Champion Theory, Famous Management Thinker



约翰·潘德瑞
John Pendry

2013年牛顿奖章获得者
Laureate of Newton Medal 2013



约瑟夫·霍顿·泰勒
Joseph H. Taylor

1993年诺贝尔物理学奖获得者
1993 Nobel Laureate in Physics



朱尔斯·霍夫曼
Jules A. Hoffmann

2011年诺贝尔生理学或医学奖获得者
2011 Nobel Laureate in Physiology or Medicine



丹尼尔·科曼
Kammen Daniel

2007年诺贝尔和平奖获得者
2007 Nobel Laureate in Peace



康斯坦丁·诺沃肖洛夫
Konstantin Novoselov

2010年诺贝尔物理学奖获得者
2010 Nobel Laureate in Physics



马丁·赫尔曼
Martin E. Hellman

2015年图灵奖获得者
Laureate of Turing Award 2015



迈克尔·霍顿
Michael Houghton

2020年诺贝尔生理学或医学奖得主
2020 Nobel Laureate in Physiology or Medicine



迈克尔·莱维特
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2013年诺贝尔化学奖获得者
2013 Nobel Laureate in Chemistry



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2013 Nobel Laureate in Physiology or Medicine



拉斐尔·莱文
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1988年沃尔夫化学奖获得者
Wolf Prize Laureate in Chemistry 1988



罗伯特·兰格
Robert S. Langer

2002年查尔斯·斯塔克·德拉普尔奖获得者
Laureate of Charles Stark Draper Prize 2002



罗夫·辛克纳吉
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1996年诺贝尔生理学或医学奖获得者
1996 Nobel Laureate in Physiology or Medicine



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1979 Nobel Laureate in Physics



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Dean of the Institute of Science and Technology, Jiangnan University



高安明
Gao Anming

浙江星曜半导体有限公司董事长
CEO, Zhejiang Starshine Semi Co., Ltd.



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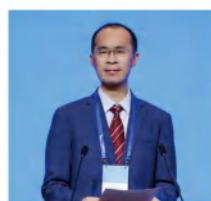
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2019年丹麦国家青年科学家奖得主
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宁德时代首席科学家、国家工程师奖获得者
Chief Scientist, CATL; Recipient of the National Engineer Award



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PART 3

我们的同行者 Our Partners



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Group Chief Executive Officer, Institute of Physics

诺奖级科学家及院士代表

他们定义了科学的高度，也选择了青科会

哈特穆特·米歇尔

Hartmut Michel

1988年诺贝尔化学奖获得者，中国科学院外籍院士

1988 Nobel Laureate in Chemistry; Foreign Member, Chinese Academy of Sciences



2023年，76岁的哈特穆特·米歇尔第二次参加青科会。

他对青科会聚焦可持续发展目标的做法深表赞赏，特别提到钙钛矿太阳能电池技术，认为其低成本、环保的特性令人印象深刻。面对日益严峻的全球变暖挑战，他寄语青年科学家：“我非常希望我们的科学家们能开发出减少二氧化碳排放的相关技术，拼尽全力遏制全球变暖。”

In 2023, 76-year-old Hartmut Michel attended the WYSS for the second time. He spoke highly of the WYSS's focus on the SDGs, singling out perovskite solar cell technology and calling its low cost and environmental friendliness deeply impressive. In the face of the mounting challenge of global warming, he offered this message to young scientists: “I very much hope our scientists can develop technologies that reduce carbon dioxide emissions and do everything in their power to curb global warming.”

曾出席 2020、2023青科会 Attended the WYSS in 2020 and 2023

NOBEL-CALIBER SCIENTISTS AND ACADEMICIAN REPRESENTATIVES

They have defined the heights of science—and they chose the WYSS

约瑟夫·泰勒

Joseph H. Taylor

1993年诺贝尔物理学奖获得者, 美国国家科学院院士

1993 Nobel Laureate in Physics; Member of the U.S. National Academy of Sciences

在2023青科会上, 他参与了关于“如何将脑机接口技术应用到临床医疗中”的讨论, 对众多科技人才齐聚温州深感震撼。

面对青年一代, 他建议: “请大家坚持梦想, 关键是先产生一个点子, 然后坚持下去直到得出研究结论。例如, 你发现了一个好玩的东西, 那就紧跟到底, 看看到底会把你引到何方, 说不定这项工作就会带来深远的影响。”

At the 2023 WYSS, Joseph H. Taylor took part in a discussion on how to apply brain-computer interface technology in clinical medicine, and was struck by the sight of so many science and technology talents gathered in Wenzhou.

To the younger generation, he offered this advice: “Hold on to your dreams. The key is to first come up with an idea, then stick with it until you reach a research conclusion. For instance, if you discover something interesting, follow it all the way through and see where it leads you—this work may well turn out to have a far-reaching impact.”



曾出席 2023青科会 Attended the WYSS in 2023

诺奖级科学家及院士代表

他们定义了科学的高度，也选择了青科会

阿里耶·瓦谢尔

Arieh Warshel

2013年诺贝尔化学奖得主, 美国国家科学院院士

2013 Nobel Laureate in Chemistry; Member of the National Academy of Sciences

2025年他首次参加青科会全体大会。“青年科学家应该选择那些困难的问题。”这是他在青科会主旨报告中给年轻人的建议，“重要的科学发现往往需要二十年甚至三十年的坚持，但当你最终解决它们时，会产生更深远的影响。”他自己的研究——为复杂化学系统建立计算机模拟方法——花了超过二十年才获得广泛认可。

In 2025, he joined the World Young Scientists Summit for the first time. “Young scientists should choose those difficult problems,” he advised the younger generation in his keynote address at the WYSS. “Important scientific discoveries often require twenty or even thirty years of persistence, but when you finally solve them, they have a much more profound impact.” His own research—developing computational simulation methods for complex chemical systems—took more than two decades to gain widespread recognition.



曾出席 2025青科会 Attended the WYSS in 2025

NOBEL-CALIBER SCIENTISTS AND ACADEMICIAN REPRESENTATIVES

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康斯坦丁·诺沃肖洛夫

Konstantin Novoselov

2010年诺贝尔物理学奖获得者, 中国科学院外籍院士

2010 Nobel Laureate in Physics; Foreign Member of the Chinese Academy of Sciences

2023年, 他首次到访温州, 这座城市的活力与工业底蕴给他留下深刻印象。他高度评价中国在石墨烯应用领域的成就, 认为“现在正是发展石墨烯行业的大好时机”。

在与青年科学家交流时, 他寄语道: “全球大部分问题都可以通过科学解决。科学一直是推动人类发展的引擎, 但它无法自己前行, 需要科学家的参与。培养人才, 是关键一环。青科会, 正是让更多人才投身科技、推动可持续发展的舞台。”

In 2023, Konstantin Novoselov visited Wenzhou for the first time, and the city's vitality and industrial heritage left a deep impression on him. He praised China's achievements in the application of graphene, saying, "Now is a great time to develop the graphene industry."

In conversation with young scientists, he offered this message: "Most of the world's problems can be solved through science. Science has always been the engine driving human progress, but it cannot move forward on its own—it needs scientists. Cultivating talent is a crucial part of the equation. The WYSS is precisely the stage that draws more talent into science and technology and advances sustainable development."



曾出席 2023青科会 Attended the WYSS in 2023

诺奖级科学家及院士代表

他们定义了科学的高度，也选择了青科会

钟南山

Zhong Nanshan

中国工程院院士、“共和国勋章”获得者

Member of the Chinese Academy of Engineering; recipient of the Medal of the Republic

在2021年青科会开幕式视频致辞中，钟南山对大会召开表示祝贺，并指出疫情无法阻挡世界青年科学家之间的交流与合作，不会阻挡有责任、有担当的青年一代为“共同创造人类美好未来”而不懈探索和努力。

他寄语道：“我相信世界青年科学家峰会将始终围绕全球共同关注的话题，围绕青年成长的需求，围绕科技创新引领的主线，不断探索发展，不断总结创新，不断绽放光芒。”

In his video address at the opening ceremony of the 2021 WYSS, Zhong Nanshan congratulated the gathering and noted that the COVID-19 pandemic could not halt exchange and cooperation among the world's young scientists, nor could it stop a responsible, committed younger generation from its tireless exploration and effort to “jointly create a better future for humanity.”

He offered this message: “I believe the WYSS will always center on topics of shared global concern, on the developmental needs of young people, and on the guiding thread of science and technology innovation—continually exploring and growing, continually distilling and innovating, and continually shining ever brighter.”



曾出席 2020、2021 青科会 Attended the WYSS in 2020 and 2021

NOBEL-CALIBER SCIENTISTS AND ACADEMICIAN REPRESENTATIVES

They have defined the heights of science—and they chose the WYSS

郭华东

Guo Huadong

中国科学院院士、可持续发展大数据国际研究中心主任

Member of the Chinese Academy of Sciences; Director of the International Research Center of Big Data for Sustainable Development Goals

2021年,郭华东首次出席青科会的分论坛,并指出,实现2030年可持续发展目标,科学技术创新是重要手段,数据是基础手段。

2023年,他在首届“可持续发展青年科学家奖”颁奖典礼上表示,“青年科技工作者是科技创新服务可持续发展的中坚力量,希望通过奖项激励更多青年科学家携手共进,在可持续发展领域持续创新,共同建设一个更加美好、繁荣和可持续的未来”。

In 2021, Guo Huadong attended a sub-forum of the WYSS for the first time, noting that achieving the 2030 Sustainable Development Goals depends on science and technology innovation as a vital means and on data as a foundational one.

At the inaugural Young Scientist SDGs Award ceremony in 2023, he said, “Young scientists and technologists are the backbone of harnessing science and technology innovation in the service of sustainable development. Through this award, we hope to inspire more young scientists to join hands and forge ahead, to keep innovating in the field of sustainable development, and to build together a better, more prosperous, and more sustainable future.”



曾出席 2021、2023青科会 *Attended the WYSS in 2021 and 2023*

诺奖级科学家及院士代表

他们定义了科学的高度，也选择了青科会

施一公

Shi Yigong

中国科学院院士、西湖大学校长

Member of the Chinese Academy of Sciences; President of Westlake University

在2019年青科会上，施一公从“求真”“独立与合作”“质疑”三个维度阐释科学精神的内涵，指出科学精神就是“通过一言一行将科学精神辐射至大众观念，滋养大众的思想，内化大众的行为”。

他希望“青年科学家可以努力实现前瞻性基础研究，做出引领性的原创成果和重大突破，为人类文明作出中华民族应有的贡献。”

At the WYSS 2019, Shi Yigong explored the meaning of the scientific spirit along three dimensions—"the pursuit of truth," "independence and collaboration," and "questioning"—noting that the scientific spirit is about "extending that spirit into public consciousness through every word and deed, nourishing the public's thinking, and internalizing it in the public's behavior."

He expressed his hope that "young scientists will strive to carry out forward-looking basic research, produce pioneering original achievements and major breakthroughs, and make the contribution to human civilization that the Chinese nation ought to make."



曾出席2019青科会 Attended the WYSS in 2019

NOBEL-CALIBER SCIENTISTS AND ACADEMICIAN REPRESENTATIVES

They have defined the heights of science—and they chose the WYSS

乔杰

Qiao Jie

中国工程院院士、北京大学常务副校长兼医学部主任

Member of the Chinese Academy of Engineering; Executive Vice President of Peking University and Director of Peking University Health Science Center

在2025年青科会全体大会上，乔杰发表主旨演讲，回顾了她带领北大医疗队支援抗疫的经历，特别提到队伍中“90后”占七成，在物资创新与重症救治中表现出色。

面对青年科学家，她寄语道：“相信我们的青年科学家们会用你们的智慧、勇气、情怀，亲手绘就世界的未来，绘就医学的新版图。”

At the plenary session of the 2025 WYSS, Qiao Jie delivered a keynote address in which she looked back on leading Peking University's medical team in the fight against the COVID-19 pandemic, noting in particular that those born in the 1990s made up seventy percent of the team and excelled in supplies innovation and critical care.

To the young scientists in attendance, she offered this message: “I trust that our young scientists will use your wisdom, courage, and dedication to draw with your own hands the future of the world and a new map for medicine.”



曾出席 2025青科会 Attended the WYSS in 2025

联合国及国际组织代表

他们关注全球议题，也在青科会凝聚合作共识



尼基尔·赛斯

Nikhil Seth

联合国助理秘书长、联合国训练研究所执行主任

UN Assistant Secretary-General, Executive

Director of UNITAR

在WYSS——这里汇聚了世界顶尖的科学家和杰出的青年科研人才——各位今天将共同探讨科学界、商业界和风险投资这三个领域之间的融合创新，并自由交流能够服务经济与社会的科学构想。

Here at the WYSS—where the world's leading scientists and outstanding young researchers come together—you will today explore integrated innovation across three domains: science, business, and venture capital, while freely exchanging scientific ideas that can serve the economy and society.



贾亚特玛·威克拉玛纳亚克

Jayathma Wickramanayake

联合国秘书长青年特使

UN Secretary-General's Envoy on Youth

当今许多年轻人仍面临教育和健康等基本资源获取障碍，以及固有的歧视与偏见，因此需要特别关注年轻女性、残疾青年和边缘化青年群体，让他们有机会展示自己、实现价值。

Many young people today still face barriers to accessing basic resources such as education and health care, along with entrenched discrimination and bias. Particular attention is therefore needed for young women, youth with disabilities, and marginalized young people, so that they have the opportunity to show what they can do and realize their full worth.

REPRESENTATIVES OF THE UNITED NATIONS AND INTERNATIONAL ORGANIZATIONS

They focus on global issues and, at the WYSS, build consensus for cooperation

约瑟夫·莱恩

Joseph Leinen

欧洲议会对华关系代表团前主席

Former Chairman of the European Parliament's

Delegation for relations with the People's Repub-

lic of China

着眼未来，我们应在政策制定中重视并充分吸纳青年群体的期望，加强代际沟通，推动不同年龄段人群紧密合作，让更多人享受到科技发展的红利与社会进步的成果。

Looking to the future, we should value and fully embrace the aspirations of young people in policymaking, strengthen intergenerational dialogue, and foster close collaboration among people of all ages, so that more people can share in the dividends of technological development and the fruits of social progress.

奇利齐·马瓦拉

Tshilidzi Marwala

联合国副秘书长、联合国大学校长

Under-Secretary-General of the United Nations,

Rector of the United Nations University

希望广大青年科学家把握机遇、建立合作伙伴关系，在应对气候变化、促进人类健康等全球性议题上发挥更关键作用，创造一个技术服务于人类最大需求的美好世界。

We hope that young scientists everywhere will seize this opportunity, build partnerships, and play an even more pivotal role on global issues such as addressing climate change and advancing human health—creating a better world in which technology serves humanity's greatest needs.



联合国及国际组织代表

他们关注全球议题，也在青科会凝聚合作共识



让-皮埃尔·拉法兰

Jean-Pierre Raffarin

“中华人民共和国友谊勋章”获得者、法国前总理

Honoree of the Friendship Medal of the People's Republic of China and Former French Prime Minister

年轻人掌握着未来的关键。感谢青科会将青年领导力纳入会议核心，这释放了青年的力量。你们，正在听我讲话的中国年轻人，你们有责任去解决我这一代没有解决的问题。我对你们充满信心，更为你们联合展现的美好形象感到高兴。

Young people hold the key to the future. Thank you to the WYSS for placing youth leadership at the heart of the gathering—this unleashes the power of young people. You, the young people of China listening to me now, bear the responsibility of solving the problems my generation did not. I have great confidence in you, and I am all the more delighted by the inspiring image you present together.



米歇尔·斯皮罗

Michel Spiro

国际纯粹与应用物理学联合会主席

President of International Union of Pure and Applied Physics

2022年，他代表联合国基础科学促进可持续发展国际年组织方对“可持续发展青年贡献奖”的启动表示支持，并希望青年科学家能够投身基础科学研究，能被发现和鼓励。

In 2022, on behalf of the organizers of the United Nations International Year of Basic Sciences for Sustainable Development, Michel Spiro voiced support for the launch of the Young Scientist SDGs Award, expressing his hope that young scientists will devote themselves to basic science research and be discovered and encouraged.

REPRESENTATIVES OF THE UNITED NATIONS AND INTERNATIONAL ORGANIZATIONS

They focus on global issues and, at the WYSS, build consensus for cooperation

彼得·格拉克曼

Peter Gluckman

国际科学理事会主席

President of the International Science Council

技术将会影响我们发展的方式、交互的方式、人际关系和生活运作方式等。因此科学需要更好地融入社会、融入政策的制定,需要更多更开放的国际交流合作。在所有这些活动中,青年科学家具有独特地位,希望更多青年科学家和组织发挥更大的作用。

Technology will shape the way we develop, the way we interact, our relationships, and the way life works. Science therefore needs to be better integrated into society and into policymaking, and it needs more—and more open—international exchange and cooperation. In all of these efforts, young scientists occupy a unique position, and I hope more young scientists and organizations will play a greater role.

加布里埃拉·伊万

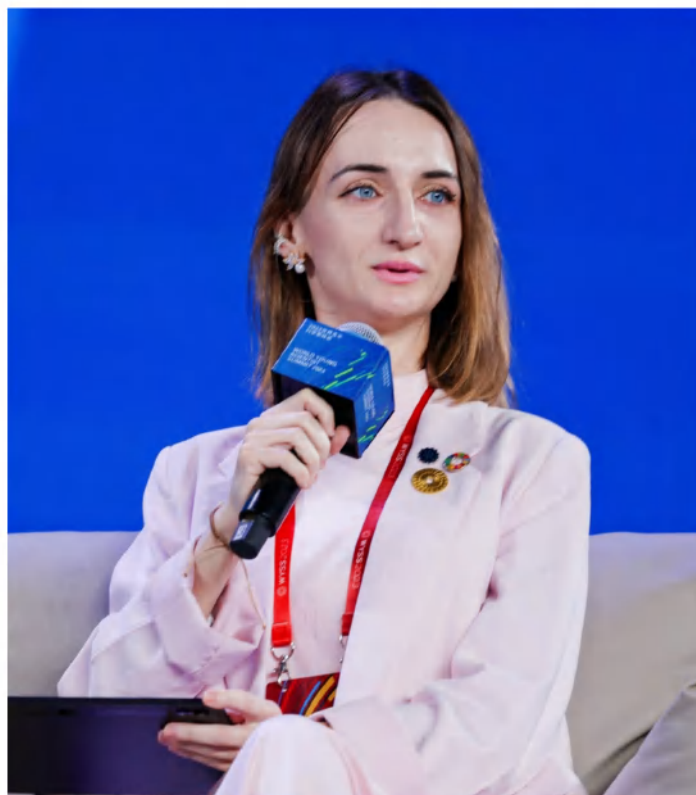
Gabriela Ivan

国际科学理事会分管会员发展官员

Officer for Member Development International
Science Council

世界各地面临诸多可持续发展挑战和冲突,我们比以往任何时候都更需要能够搭建对话与合作桥梁的科学组织。科学正是将人们聚集在一起的强大工具,能为我们面临的挑战找到共同的解决方案。

With sustainable development challenges and conflicts confronting every part of the world, we need scientific organizations that can build bridges of dialogue and cooperation more than ever before. Science is precisely the powerful tool that brings people together and helps us find shared solutions to the challenges we face.



青年科学家、企业家代表

有人在实验室突破边界，有人在市场检验价值
——他们在青科会同台



陆朝阳 Lu Chaoyang
中国科学技术大学上海研究院执行院长、世界青年科学家联合会理事长
Executive Dean of the USTC Shanghai Institute for Advanced Studies; President of the World Association of Young Scientists

陆朝阳长期致力于量子物理基础和量子计算的研究。自2020年参与青科会以来，他陆续推荐顶尖学者分享报告、促成国际学术组织加盟，并发起多场学术交流活动。2024年，他被推选为青科会学术委员会首任主席，并当选世界青年科学家联合会理事长。

从汇聚顶尖青年才俊组建“最强大脑”智库，到推动青科会成果转化、促进新质生产力发展，陆朝阳始终践行“让专业的人办专业的事”，致力于为全球青年科学家搭建一个高水平、有实效的交流平台。他以自身的卓越成就与热情投入，诠释了科学家反哺社会的责任，并持续激发着新一代青年科技工作者的创新活力。

Lu Chaoyang has long devoted himself to research on the foundations of quantum physics and quantum computing. Since joining the WYSS in 2020, he has recommended top scholars to share their findings, brought international academic organizations on board, and launched numerous academic exchange events. In 2024, he was elected the first chair of the WYSS Technical Program Committee and the president of the World Association of Young Scientists.

From bringing together top young talents to form a “best brains” think tank, to advancing the translation of the Summit’s outcomes and fostering the development of new quality productive forces, Lu has consistently lived by the principle of “letting professionals do professional work,” committing himself to building a high-caliber, results-driven exchange platform for young scientists around the world. Through his own outstanding achievements and wholehearted dedication, he embodies the scientist’s responsibility to give back to society, and he continues to spark the innovative energy of a new generation of young scientists and technologists.



张强 Zhang Qiang
清华大学教授，首届可持续发展青年科学奖获奖者
Professor at Tsinghua University, Laureate of the Inaugural Sustainable Development Young Scientist Award

张强通过锂键化学、电化学储能实现清洁、安全、低成本能源从而促进全球和地区尺度下的可持续发展目标实现，对先进能源材料开发与应用作出了创新贡献。“我的愿景是大家齐心协力开辟一条通往可持续公平和繁荣的人类文明新境界，我们的集体行动无论是多么微小，都可能带来更大的变革。”

Zhang Qiang has made innovative contributions to the development and application of advanced energy materials, harnessing lithium-bond chemistry and electrochemical energy storage to deliver clean, safe, and low-cost energy and thereby advance the SDGs at both the global and regional scales. “My vision is for all of us to work together to open up a new frontier of human civilization—one of sustainability, equity, and prosperity. However small our collective actions may be, they hold the potential to bring about greater change.”

REPRESENTATIVES OF YOUNG SCIENTISTS AND ENTREPRENEURS

Some push the boundaries in the lab; others test their value in the market —and they share one stage at the WYSS.



西蒙·高斯林 Simon Gosling

英国诺丁汉大学教授, 2024可持续发展青年科学奖获奖者

Professor at the University of Nottingham,
Laureate of the 2024 Young Scientist Sustainable Development Goals Award

西蒙·高斯林运用科技手段对全球气候变化风险进行量化分析, 深入剖析实施有效减排策略对全球环境产生的积极影响。“我们既肩负着为自身及后代创造更美好环境的责任, 也迎来了实现这一使命的宝贵机遇。”

Simon Gosling uses technological tools to quantify the risks of global climate change, taking a close look at the positive effects that effective emission-reduction strategies can have on the global environment. “We bear the responsibility of creating a better environment for ourselves and for future generations, and we have also been given a precious opportunity to fulfill that mission.”



玛丽安杰拉·鲁索 Mariangela Russo

意大利都灵大学教授, 2025可持续发展青年科学奖获奖者

Professor at the University of Turin, Laureate of the 2025 Young Scientist Sustainable Development Goals Award

玛丽安杰拉·鲁索聚焦结直肠癌, 首次揭示了肿瘤细胞在靶向治疗中的“应激响应机制”, 并据此提出更精准、个性化的癌症治疗新策略。“这份认可不仅是个人荣誉, 更提醒着我们共同肩负的责任——建设一个更加持续、包容的未来。它印证了勤奋、好奇与坚守能够引领我们取得重要成就。”

Mariangela Russo focuses on colorectal cancer and was the first to reveal the “stress-response mechanism” of tumor cells under targeted therapy, on which she has based new, more precise and personalized cancer treatment strategies. “This recognition is not only a personal honor but also a reminder of the responsibility we all share—to build a more sustainable and inclusive future. It is proof that diligence, curiosity, and perseverance can lead us to meaningful achievements.”



方毅 Fang Yi

每日互动创始人、CEO

Founder, Chairman and CEO of Daily Interaction

方毅十分注重前沿领域的研究, 并带领每日互动在数据要素化、产品化的事业中不断探索、持续创新。“我认为加强有科学精神的企业家跟有产业化意识的科学家的跨界交流非常重要, 青科会让两个群体更好地融合在一起并进行跨学科交流合作。”

Fang Yi places great emphasis on research in cutting-edge fields, leading Daily Interaction in its ongoing exploration and continual innovation in turning data into a productive factor and a product. “I believe it is vital to strengthen cross-disciplinary exchange between entrepreneurs with a scientific spirit and scientists with an industrialization mindset. The WYSS brings these two groups together and enables interdisciplinary exchange and collaboration.”

青年科学家、企业家代表

有人在实验室突破边界，有人在市场检验价值
——他们在青科会同台



尹烨 Yin Ye
北大集团首席执行官、执行董事
CEO of BGI Group

尹烨率领团队积极推动前沿生物技术和基因组学研究成果的产业化应用，向全球顶尖的医疗机构、科研机构、大学、药厂、育种公司等提供完整的基因组学解决方案。“我们要营造一个更好的自由的科创环境，让天下英才都能聚集为我所用。只有这样才能保证科技进一步向上和向善。”

Yin Ye leads his team in driving the industrial application of cutting-edge biotechnology and genomics research, providing complete genomics solutions to the world's top medical institutions, research institutes, universities, pharmaceutical companies, and breeding firms. "We need to create a freer, better environment for scientific and technological innovation, one where talented people from across the world can gather and put their abilities to use. Only then can we ensure that science and technology keep advancing—and advancing for good."



杨佳威 Yang Jiawei
暖芯迦电子创始人、董事长
Founder and CEO of Hangzhou
NanochapElectronic Technology Co., Ltd.

杨佳威专注于侵入式脑机接口技术的研发与产业化，其团队是全球少数掌握高分辨率视觉脑机接口核心技术的团队之一。“没有人知道‘盲人复明’这件事会不会成功，很多国际同行放弃了，我们也承受着巨大压力。而青科会上的见闻为我们注了一剂‘强心针’。”

Yang Jiawei devotes himself to the research, development and industrialization of invasive brain-computer interface(BCI). His team is one of the few in the world that have mastered the core technology of high-resolution visual BCI. "No one can tell whether sight restoration for the blind will bear fruit. Many international peers have given up in this field, and we were under tremendous pressure as well, but what we witnessed and exchanged at the WYSS gave us a shot in the arm."



李俊风 Li Junfeng
华为技术有限公司副总裁
Vice President of Huawei Technologies Co., Ltd.

李俊风聚焦ICT基础设施，打造行业数字底座，并推动人工智能在多元产业场景落地应用。“开放是科研向前发展的最基本要素。温州非常开放，大家充分交流，就能找到长期的科研创新之路。”

Li Junfeng focuses on ICT infrastructure, building a digital foundation for industry and driving the real-world application of artificial intelligence across diverse industrial scenarios. "Openness is the most fundamental element of scientific progress. Wenzhou is remarkably open, and when people exchange ideas freely, they can find a lasting path to scientific and technological innovation."

REPRESENTATIVES OF YOUNG SCIENTISTS AND ENTREPRENEURS

Some push the boundaries in the lab; others test their value in the market —and they share one stage at the WYSS.



吴凯 Wu Kai

宁德时代首席科学家、国家工程师奖获得者

Chief Scientist of Contemporary Amperex Technology Co., Limited and recipient of the National Engineer Award

吴凯长期致力于电池技术创新与产业化应用，带领团队攻克高能量密度、高安全性动力电池核心技术，推动中国动力电池产业从跟跑到领跑。“发展新能源汽车，我们有科技使命、国家新能源使命、人类未来使命。这份使命不是外在赋予，而是源于内心——当面对困难时，它将赋予我们力量，引领我们坚定前行。”

Wu Kai has long been dedicated to technological innovation and industrial application of batteries. He has led his team to overcome core technologies in high-energy-density and high-safety power batteries, propelling China's power battery industry from a follower to a global leader. "In developing new energy vehicles, we have a technological mission, a national energy mission, and a mission for the future of humanity. This mission is not externally imposed, but originates from within—when we face difficulties, it empowers us and guides us to move forward with unwavering determination."



徐甲甲 Xu Jiajia

羚羊工业互联网有限责任公司CEO

CEO of Lingyang Industrial Internet Co., Ltd.

徐甲甲长期致力于工业智能核心技术的深入研究和产业化实践，带领团队聚焦于多维智能传感、工业大数据分析、工业智能算法以及工业大模型等关键领域。“AI+ 能源涉及风电、光伏、核聚变等多主体多环节，需通过青科会汇聚全球科技工作者，共同研究人类发展基石。”

Xu Jiajia has long devoted himself to in-depth research and industrial application of core industrial intelligence technologies, leading his team to focus on key areas such as multidimensional intelligent sensing, industrial big data analysis, industrial intelligence algorithms, and large industrial models. "AI Plus energy spans multiple players and stages across wind power, photovoltaics, nuclear fusion, and more. It calls for the WYSS to bring together science and technology professionals from around the world to jointly study the cornerstones of human development."



何熙昱锦 Nyx

BRAINCO 强脑科技合伙人兼高级副总裁

Partner and Senior Vice President of BrainCo

何熙昱锦主导公司战略规划及商业化落地，推动企业与杭州余杭区政府合作，加速脑机接口技术产业化进程。“我们的使命：用脑机科技开启生命更多可能性。”

Nyx leads the company's strategic planning and commercialization, driving its partnership with the government of Yuhang District in Hangzhou to accelerate the industrialization of brain-computer interface technology. "Our mission: to use brain-computer technology to unlock more possibilities for life."

青年之声

VOICES OF YOUTH



我眼中的青科会

The WYSS in My Eyes

@Jan Paul Cornelis

青科会关注未来的青年人才,也弥合着当今世界因地缘政治而产生的裂痕。我希望传递自己的经验。未来最大的挑战是人工智能革命——我们要么与它竞争,要么与它协作。

The WYSS pays attention to the young talents of the future, and it also mends the rifts that geopolitics has created in today's world. I hope to pass on my own experience. The greatest challenge ahead is the AI revolution—we will either compete with it or collaborate with it.

@张泽 @Zhang Ze

青科会是个科技宝藏,希望更多的科学家、企业家、创投家走进青科会,未来通过这个平台涌现出更多的科技大咖、大牛,开启合作交流,共创美好未来!

The WYSS is a treasure trove of science and technology. I hope more scientists, entrepreneurs, and venture investors will come to the Summit, and that this platform will give rise to more big names and leading lights in science and technology in the years ahead—opening up cooperation and exchange to create a better future together!

@Dirk Lambrecht

青科会最令我印象深刻的,是它把如此多的领域融合在一起,每一次都能把对的人聚在一起,演讲嘉宾永远那么出色。

What impressed me most about the WYSS is the way it brings so many fields together. Every time, it manages to gather the right people, and the speakers are always outstanding.

@Ms. Barbara Vercruysse

这是一个连接全球同道中人的平台。我们都怀着同一个乐观的愿景:让创新、科技与科学,成为提升人类生活质量的重要力量。在此,我也想特别强调女性在科学中的角色。

This is a platform that connects kindred spirits from around the world. We all share the same optimistic vision: that innovation, technology, and science can become a powerful force for improving the quality of human life. Here, I would also like to place special emphasis on the role of women in science.

@俞术雷 @Chou Shulei

借助青科会这个国际化的舞台,越来越多的青年科技人才蜂拥而至,世界各地的优秀科创资源在这里汇聚。未来,我们希望能更深度地参与,共同促进更多更好的科研项目和科研成果落地生根。

With the WYSS as an international stage, a growing number of young science and technology talents are flocking here, and outstanding innovation resources from around the world are coming together in one place. In the future, we hope to take part more deeply and work together to help more and better research projects and findings take root.

@包敏 @Bao Min

峰会就是为青年科技人员交流搭建的平台,也是为了鼓励青年科技人员把握青春时光,树立鸿鹄之志,不断向科学技术广度和深度进军。

The WYSS is a platform built for exchange among young scientists and technologists, and it is meant to encourage them to seize the days of their youth, set lofty ambitions, and keep pressing forward into the breadth and depth of science and technology.

@焦子凡 @Jiao Zifan

青科会开幕式让我感受到科研领域的“开放”与“融合”。从阿里耶·瓦谢尔院士谈全球合作,到乔杰院士勾勒医学新图景,再到高伟院士解析原子级制造变革,每位嘉宾都点出青年科学家的时代使命。

The WYSS's opening ceremony gave me a real sense of the “openness” and “integration” in the world of research. From Academician Arieh Warshel speaking on global cooperation, to Academician Qiao Jie sketching out a new vision for medicine, to Academician Gao Wei unpacking the transformation of atomic-scale manufacturing, every guest pointed to the mission of young scientists in this era.

@周慧敏 @Zhou Huimin

作为2021年青科会志愿者代表,我感受到了青年科学家无畏探索、勇攀高峰的精神,让我有了强烈的学习和成长的渴望,也激起了我迈向科研道路的雄心壮志。

As a volunteer representative at the 2021 WYSS, I felt the spirit of young scientists fearlessly exploring and scaling new heights. It gave me a powerful desire to learn and grow, and it stirred in me the ambition to set out on the path of scientific research.

@孙妍 @Sun Yan

得知自己获奖那一刻,我有点懵,只听到有人鼓掌欢呼,比利时驻华大使为我颁奖我备感荣幸,但又觉得有点受之有愧,因为自己的确还有很多提升空间。但来都来了,我会把它当成一个动力继续前行。

The moment I learned I'd won, I was a little stunned—all I could hear was applause and cheering. I felt deeply honored to receive the award from the Belgian Ambassador to China, yet also a bit unworthy, because I really do still have a lot of room to grow. But now that I'm here, I'll take it as motivation to keep moving forward.

@黄臻 @Huang Zhen

在一起交流的都是各行业的同龄精英,这种思想的碰撞可以带来潜在的合作机会,为我们的技术创新带来新的灵感。

Everyone I talked with was a peer and an elite in their own field, and this kind of collision of ideas can lead to potential opportunities for collaboration and bring fresh inspiration to our technological innovation.

@黄祈恩 @Huang Qien

这次体验让我真切感受到国际学术氛围,也学习到如何成为一名优秀的青年学者。

This experience gave me a real sense of the international academic atmosphere, and it taught me how to become an excellent young scholar.

@杨佳威 @Yang Jiawei

参加青科会给我们带来了许多启发,通过跟全世界的优秀青年科学家,包括行业领袖,甚至是诸多的诺奖得主进行交流,对我们公司研发产品的远景,对我们所走方向的正确性,都是一种提升。

Taking part in the WYSS gave us a great deal of inspiration. Exchanging ideas with outstanding young scientists from around the world—including industry leaders and even many Nobel laureates—elevated both our vision for the products our company develops and our confidence that we're heading in the right direction.

@王然 @Wang Ran

我觉得青科会给青年科学家提供了一个挺宽松的氛围,可以交流一些关于科研、未来发展的想法。

I think the WYSS gives young scientists a relaxed atmosphere where we can exchange ideas about research and the road ahead.

@Vich Nonsonon

此次论坛为全球科研机构、高校、医院及企业代表提供了高效对话平台,期待未来构建更多跨国科研合作机制,助力青年科学家融入国际创新网络。

This forum offers an efficient platform for dialogue among representatives of research institutions, universities, hospitals, and businesses worldwide. I look forward to building more cross-border research collaboration mechanisms in the future, helping young scientists become part of the international innovation network.

@林佳琪 @Lin Jiaqi

开幕式在温州的晨雾中开始,我原以为流程会庄重得令人拘谨,却被一句“科学需要一点鲁莽”轻轻化解。银幕上闪过老照片,嘉宾们自嘲当年的青涩,台下爆发出会心的笑。那一刻,我意识到所谓“青科会”并不只是资历与成果,更是一群仍愿好奇、仍敢试错的人聚在一起,让实验室的冷光透进生活的温度。

The opening ceremony began in Wenzhou's morning mist. I had expected the proceedings to be so solemn as to feel stiff, but a single line—“science needs a little recklessness”—gently put that to rest. Old photographs flashed across the screen, the guests poked fun at how green they'd once been, and the audience broke into knowing laughter. In that moment, I realized that the “WYSS” is not just about credentials and accomplishments, but about a group of people still willing to be curious and still daring to make mistakes, coming together to let the cold light of the lab shine through into the warmth of everyday life.

PART 4

我们的矩阵

Our Ecosystem

世界青年科学家联合会 World Association of Young Scientists

一个链接全球的青年科学家网络 (共同体)
A global network (community) of
young scientists

可持续发展青年科学家奖 Young Scientist Sustainable Development Goals Award

一个聚焦可持续发展的全球青年奖项
A global youth award focused on
sustainable development

世界青年科学家峰会期刊集群 WYSS Journal Cluster

一个让青年成果被世界看见的学术窗口
An academic window that lets young talents' work
be seen by the world



在青科会, 你的舞台远不止于此——

At the WYSS, your stage extends far beyond this—



温州世界青年科学家成长基金会 Wenzhou World Young Scientist Growth Foundation

一个助力青年科学家成长的公益平台
A non-profit platform dedicated to supporting the growth of young scientists



全球青年科学家先锋榜2035 World Association of Young Scientists: 20 Global Young Scientist Pioneers Under 35

一份寻找科研突破者的全球榜单
A global list in search of research trailblazers



星火计划 Spark Program

一场“企业出题、青年揭榜”的科研实战
A hands-on research challenge where companies pose the problems and young talents rise to meet them



一港五谷 One Hub, Five Valleys

一座从实验室到市场的“创新桥梁”
A “bridge of innovation” running from the lab to the market

世界青年科学家联合会

WORLD ASSOCIATION OF YOUNG SCIENTISTS

世界青年科学家联合会(简称“世青科联”)成立于2024年11月,业务主管单位为中国科协,由中国科协培训和人才服务中心、温州世界青年科学家成长基金会、丹麦大学联盟、世界青年地球科学家联盟发起,由国际、区域的青年科技组织、高等院校、专业研究机构、个人自愿结成的国际性、非营利性的社会团体。

世青科联的宗旨为搭建世界各国青年科学家交流互鉴平台,凝聚“科技向善”的共识,致力于科技创新促进可持续发展,为实现联合国可持续发展目标、推动构建人类命运共同体贡献青年科学家智慧和力量。已通过 ISO 37301 合规管理体系国际标准认证,依法依规开展国际科技交流与合作。

世青科联现有团体会员113家,其中境外会员56家,会员单位覆盖五大洲31个国家和地区,涵盖理、工、医及交叉学科等多个领域的高校、科研机构和企业。

The World Association of Young Scientists (WAYS) was founded in November 2024. Operating under the professional guidance of the China Association for Science and Technology (CAST), it was launched by the CAST Center for Professional Training and Services, the Wenzhou World Young Scientist Growth Foundation, Venture Cup Denmark, and the Young Earth Scientists Network. It is an international, nonprofit social organization formed voluntarily by international and regional youth science and technology organizations, higher education institutions, professional research bodies, and individuals.

WAYS is dedicated to building a platform for exchange and mutual learning among young scientists from around the world, forging consensus around “technology for good,” and advancing science and technology innovation in the service of sustainable development—contributing the wisdom and strength of young scientists to achieving the United Nations Sustainable Development Goals and to building a community with a shared future for humanity. It has been certified to the ISO 37301 compliance management system international standard, and carries out international science and technology exchange and cooperation in accordance with the law.

WAYS currently has 113 institutional members, 56 of them from outside China. Its member institutions span 31 countries and regions across five continents and include universities, research institutions, and businesses across the natural sciences, engineering, medicine, interdisciplinary fields, and more.



世青科联官微

Official WeChat Account of WAYS



WAYS

可持续发展青年科学家奖

YOUNG SCIENTIST SUSTAINABLE DEVELOPMENT GOALS AWARD

可持续发展青年科学家奖旨在聚焦可持续发展目标，奖励以重大原始创新和关键核心技术突破，为可持续发展和人类社会发展、文明进步作出突出贡献的青年科学家，激励更多的青年科学家为可持续发展贡献科技力量。

截至2025年，可持续发展青年科学家奖已评选3届，共产生11位获奖者，涵盖中、英、美、法、意、瑞士等多国。

The Young Scientist Sustainable Development Goals (SDGs) Award centers on the SDGs, honoring young scientists who have made outstanding contributions to sustainable development and to the advancement of human society and civilization through major original innovations and breakthroughs in key core technologies—and inspiring more young scientists to contribute their talent and energy to sustainable development.

As of 2025, the Award has been presented in three editions, producing a total of 11 recipients from countries including China, the United Kingdom, the United States, France, Italy, and Switzerland.



2026可持续发展青年科学奖全球申报

2026 Young Scientist SDGs Award:
Global Applications Open

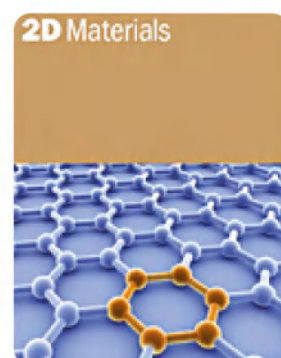
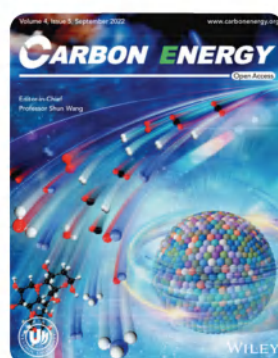
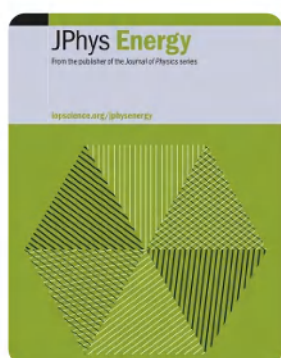


世界青年科学家峰会期刊集群

WYSS JOURNAL CLUSTER

聚焦生物医药、能源材料、人工智能等领域，推出青科会期刊群，为青年科技人才成果提供发表交流载体。与国内外知名期刊合作出版青科会专刊，打通青科会会议论文与学术期刊的快速对接通道，实现会议和期刊无缝联动。其中，由浙江省科学技术协会、宁波东方理工大学、世界青年科学家联合会、英国物理学会出版社 (IOPP) 共同创办的《AI HORIZONS》作为青科会核心学术期刊，面向全球征集高质量论文。

Focusing on fields such as biomedicine, energy materials, and artificial intelligence, the Young Scientists Conference Journal Cluster will be launched to serve as a platform for young researchers to publish and share their research findings. Meanwhile, the Young Scientists Conference will collaborate with a roster of prestigious domestic and international journals to release dedicated special issues, setting up a fast-track channel to connect conference papers with academic journals, which could realize a fully coordinated operation between conference proceedings and journal publications. Among these, AI Horizons — jointly founded by the Zhejiang Association for Science and Technology, Eastern Institute of Technology, Ningbo, World Association of Young Scientists, and IOP Publishing — serves as the flagship academic journal of the conference and is now calling for high-quality papers from around the world.



全球青年科学家先锋榜2035

WORLD ASSOCIATION OF YOUNG SCIENTISTS: 20 GLOBAL YOUNG SCIENTIST PIONEERS UNDER 35

人工智能
Artificial
Intelligence

量子科技
Quantum Science
and Technology

生物医药
Biomedicine

新能源与新材料
New Energy and
New Materials

数学
Mathematics

“全球青年科学家先锋榜2035”聚焦人工智能、量子科技、生物医药、新能源与新材料、数学五大前沿领域，面向35岁青年科学家，每年每个领域评选20名卓越青年科学家。以“全球”为域，以“2035”为名，与全世界青年科学家携手前行，锚定未来，共同应对全球重大挑战。先锋榜由世青科联联合国际顶尖学术出版机构施普林格·自然共同发起。

The “World Association of Young Scientist: 20 Global Young Scientist Pioneers Under 35” focuses on five frontier fields: artificial intelligence, quantum science and technology, biomedicine, new energy and new materials, and mathematics. Aimed at young scientists aged 35, it selects 20 outstanding young scientists in each field every year. Global in scope and named for 2035, it joins hands with young scientists across the world to move forward, set our sights on the future, and take on the world’s major challenges together. The Pioneers list is launched by WAYS and released jointly with Springer Nature, one of the world’s top academic publishers.

星火计划 SPARK PROGRAM

“星火计划”是世青科联联合龙头企业推出的青年科学家支持专项计划。聚焦青年科研起步阶段的资源瓶颈，通过发布“产业真实技术攻坚需求榜单”，面向全球青年科学家征集技术攻关方案，提供科研经费与产业资源支持，托举科研“最初一公里”。

The “Spark Program” is a special initiative to support young scientists, launched by WAYS together with leading industry players. Targeting the resource bottlenecks that young researchers face when starting out, it publishes “real-world industry technology challenge demand lists,” invites solutions from young scientists around the world, and provides research funding and industry resources—giving a lift to that “first mile” of scientific research.

企业出题

Companies Posing the Problems

青年揭榜

Young Talents Rising to the Challenge

市场验题

The Market Putting It to the Test

首期已推出 The First Edition Is Now Live

正泰星火·数智绿能
Chint Spark · Digital Intelligence Green Energy

安恒AI星火计划
DAS-SECURITY AI Spark Program

温州世界青年科学家成长基金会

WENZHOU WORLD YOUNG SCIENTIST GROWTH FOUNDATION

温州世界青年科学家成长基金会由中国工程院院士、温州医科大学校长李校堃，青山控股集团有限公司、正泰集团股份有限公司及森马集团有限公司共同发起，首批捐赠资金6000万分别由青山慈善基金会、浙江正泰公益基金会、温州森马教育基金会各捐赠2000万元构成。

基金会是公益性民间组织，属非公募性质，其宗旨是凝聚各方科技力量，推进国际科技人文交流和青年成长，推动全球科技创新协作，拟成为中国和世界各地青年科学家联谊的纽带。

The Wenzhou World Young Scientist Growth Foundation was jointly initiated by Li Xiaokun, a member of the Chinese Academy of Engineering and President of Wenzhou Medical University, along with Tsingshan Holding Group, CHINT Group Co., Ltd., and Semir Group. The initial donation of RMB 60 million was contributed by the Tsingshan Charity Foundation, the Commonwealth Foundation of CHINT, and the Wenzhou Semir Education Foundation, with each donating RMB 20 million.

The Foundation is a non-profit civil society and operates on a non-public fundraising basis. Its mission is to gather scientific forces from various sectors, promote international scientific and cultural exchanges, foster youth development, drive global scientific innovation collaboration, and aspire to serve as a bridge for friendship among young scientists in China and worldwide.



CHINT 正泰

Semir
森馬

一港五谷

ONE HUB, FIVE VALLEYS

“一港五谷”作为温州重要的科创平台，近年来积极推动培育新质生产力，带动工业经济有力赶超，是温州推动创新链产业链深度融合的主力军。

The “One Hub, Five Valleys” initiative, a crucial science and technology innovation platform in Wenzhou, has been instrumental in nurturing new quality productive forces, propelling the industrial economy to surge ahead powerfully, and leading the efforts to deeply integrate innovation chains and industrial chains in Wenzhou.



PART 5

我们的“2026”

Our '2026'

2026 世界
青年科学家峰会

WORLD
YOUNG SCIENTIST
SUMMIT 2026

时间 / Time

2026年10月23-25日
October 23-25, 2026

地点 / Venue

中国·温州
Wenzhou, China

2026年度议题

2026 ANNUAL THEME

AI时代的全球青年行动

——构建可持续发展未来

*Global Youth Action in the AI Era:
Building a Sustainable Future*

组织架构

ORGANIZATIONAL STRUCTURE

中国科学技术协会

China Association for Science and Technology

浙江省人民政府

The People's Government of Zhejiang Province

世界青年科学家联合会

World Association of Young Scientists

主办单位

Hosts

浙江省科学技术协会

Zhejiang Association for Science and Technology

温州市人民政府

Wenzhou Municipal People's Government

承办单位

Organizers

发展中国家科学院

The World Academy of Sciences

主宾国际组织

Guest of Honor International Organization

全国学会：

中国计算机学会、中国机械工程学会、中国自然资源学会、中国光学工程学会、中国气象学会、中国认知科学学会、中国海洋学会、中国仿真学会、中国医药生物技术协会、中国科技发展基金会、中国自动化学会、中国高技术产业发展促进会、中国科技期刊编辑学会、中国高校科技期刊研究会等

National Societies:

China Computer Federation, Chinese Mechanical Engineering Society, China Society of Natural Resources, Chinese Society for Optical Engineering, Chinese Meteorological Society, China Society for Cognitive Science, China Society for Oceanography, China Simulation Federation, China Medicinal Biotech Association, Foundation for the Development of Science and Technology in China, Chinese Association of Automation, China High-tech Industry Promotion Society, China Editology Society of Science Periodicals, Society of China University Journals

科研机构：

中国科学技术大学、浙江大学、北京航空航天大学、西安电子科技大学、温州医科大学、宁波东方理工大学、自然资源部第二海洋研究所、浙江清华长三角研究院等高校院所

Universities & Research Institutions:

University of Science and Technology of China, Zhejiang University, Beihang University, Xidian University, Wenzhou Medical University, and Eastern Institute of Technology, Ningbo, Second Institute Of Oceanography, MNR, the Yangtze Delta Region Institute of Tsinghua University, Zhejiang, among other universities and institutes.

国际(国别)科技组织：

国际纳米制造学会、亚洲仿真联盟、中欧创新创业协会、英国物理学会等

International (National) Science and Technology Organizations:

International Society for Nanomanufacturing, Asia Simulation Federation (ASIASIM), Associated Centre of Eurasian for Innovation and Entrepreneurship, and the Institute of Physics (UK)

王光谦, 中国科协主席、中国科学院院士

Wang Guangqian, President of the China Association for Science and Technology, Member of the Chinese Academy of Sciences

大会主席
Chair

主任
Director

施一公, 中国科学院院士、西湖大学校长

Shi Yigong, Member of the Chinese Academy of Sciences and President of Westlake University

学术委员会
Technical Program
Committee

副主任
Deputy Director

陆朝阳, 中国科学技术大学上海研究院执行院长、世界青年科学家联合会理事长

Lu Chaoyang, Executive Dean of the USTC Shanghai Institute for Advanced Studies and President of WAYS

活动设置

ACTIVITY ARRANGEMENT



全体大会

Plenary Session

- 开幕致辞
- 主旨演讲
- 闪电演讲
- **Opening Remarks**
- **Keynote Address**
- **Lightning Talk**

平行论坛

Parallel Forums

闭幕式

Closing Ceremony

- 成果发布
- 下届预告
- **Release of Outcomes**
- **Preview of the Next Edition**





聚焦未来前沿科技发展关键领域

Focusing on Key Areas of Future Frontier Science and Technology

未来制造前沿论坛

Frontier Forum on the Future of Manufacturing

国际量子信息技术论坛

International Forum on Quantum Information Technology

国际环境科学论坛

International Forum on Environmental Science

脑机智能论坛

Brain-Machine Intelligence Forum

具身智能机器人论坛

Embodied Intelligence and Robotics Forum

深海资源环境论坛

Deep-Sea Resources and Environment Forum



聚焦青年科学家成长和发展领域

Focusing on the Growth and Development of Young Scientists

青年科学家飞鸟论坛

Young Scientists "B.I.R.D" Forum

女科学家论坛

Women Scientists Forum

青年科学家与一流期刊共生发展论坛

Young Scholars and Premier Journals: A Collaborative Growth Forum



聚焦科技创新与产业创新深度融合领域

Focusing on the Deep Integration of Science and Technology Innovation with Industrial Innovation

大健康论坛

Comprehensive Health Forum

青年科技型企业圆桌论坛

Young Tech Entrepreneurs Roundtable

AI时代青年科学家创业创新生态论坛

Forum on the Entrepreneurship and Innovation Ecosystem for Young Scientists in the AI Era



配套活动 SUPPORTING EVENTS



“万有引力 π”展示交流活动 *Universal Gravitation π: Showcase and Exchange Event*

设置展示区、学术研讨区、互动交流区，为青年科学家提供展示最新科研进展的机会，促进跨学科对话与合作。包括未来技术和概念产品展示交流、论文期刊展示交流、星火计划交流、全球创新项目路演、公众科普活动等。

The event sets up an exhibition area, an academic seminar area, and an interactive exchange area, giving young scientists the opportunity to showcase their latest research progress and fostering interdisciplinary dialogue and collaboration. It includes future technology and concept product showcases and exchanges, Spark Program exchanges, global innovation project pitches, public science outreach activities, and more.



地方主题配套活动 *Local Themed Supporting Events*

温州市及长三角地区的高校、科研院所、企业同期举办的青年科学家主题的科技交流活动，推动人才对接和产业成果落地。

Science and technology exchange activities on the theme of young scientists, held concurrently by universities, research institutes, and businesses in Wenzhou and the Yangtze River Delta region, to promote talent matchmaking and the implementation of industrial achievements.



科技参访 *Science and Technology Visits*

设置科技参访路线，邀请国内外青年科学家参观考察，展示区域科技创新与产业发展最新成就，提升青科会举办地及相关机构的科技影响力。

Science and technology visit routes are arranged, with young scientists from China and abroad invited to visit. They spotlight the region's latest achievements in science and technology innovation and industrial development, enhancing the science and technology profile of the WYSS's host city and the institutions involved.

欧洲专场 EUROPE SPECIAL SESSION

中欧创新创业协会在中国驻欧盟使团、中国驻比利时大使馆支持下于2026年10月16日在比利时布鲁塞尔举办。

To be hosted by the Association of Chinese-European Innovation and Entrepreneurship (ACEIE) in Brussels, Belgium, on October 16, 2026, with the support of Mission of the People's Republic of China to the European Union and the Embassy of China in Belgium.



如果你是——

青年科学家 / 科研工作者

科技型企业家

创投机构代表

高校科研管理者

国际科技组织代表

政策制定者

IF YOU ARE—

A young scientist or researcher

A tech entrepreneur

A representative of a venture capital firm

A research administrator at a university

A representative of an international science and technology organization

A policymaker

你能得到——

学术价值: 聆听顶尖学者报告, 把握前沿趋势

合作机会: 对接全球创新资源, 拓展国际合作

成长支持: 获得资助计划、人才项目信息

展示平台: 论文墙报、青年开放麦、项目路演

人脉网络: 链接全球科技精英

HERE'S WHAT YOU'LL GAIN—

Academic value: hear talks by leading scholars and stay on top of frontier trends

Opportunities for collaboration: connect with global innovation resources and expand international cooperation

Support for growth: access information on funding programs and talent initiatives

A platform to showcase your work: poster sessions, youth open mic, and project pitches

A network of connections: link up with science and technology elites around the world

联系我们 / Contact Us: info@wyss.org.cn

更多信息或注册报名, 请关注:

For more information or to register, please follow:

青科会官网
Official Website of WYSS



青科会官微
Official WeChat Account of WYSS



青科会微信视频号
WeChat Channels Account of WYSS



