



## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Single-year Impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
School of Life Sciences	CHANG Shuting <sup>#</sup>	Biotechnology	Plant Biology & Botany
	CHEN Zhenyu <sup>#</sup>	Food Science	Nutrition & Dietetics
	CHEUNG Chi Keung Peter <sup>#</sup>	Food Science	Polymers
	HE Junxian	Plant Biology & Botany	Developmental Biology
	JIANG Liwen <sup>#</sup>	Plant Biology & Botany	Developmental Biology
	LAM Hon Ming <sup>#</sup>	Plant Biology & Botany	Chemical Physics
	LEE Shing Yip <sup>#</sup>	Marine Biology & Hydrobiology	Ecology
	LI Cheng	Food Science	Polymers
	LUO Haiwei	Microbiology	Evolutionary Biology
	OOI Eng Choon Vincent <sup>#</sup>	Medicinal & Biomolecular Chemistry	Biochemistry & Molecular Biology
	SHAW Pang Chui <sup>#</sup>	Medicinal & Biomolecular Chemistry	Biochemistry & Molecular Biology
	WONG Po Keung <sup>#</sup>	Environmental Sciences	Physical Chemistry
	ZHONG Silin	Plant Biology & Botany	Developmental Biology

\*By alphabetical order

<sup>#</sup> Scholars on both career-long and single year impact lists

*Self-citations excluded; Data as of 18 Feb 2025*



## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Single-year Impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
Department of Chemistry	CHEN Ye	Nanoscience & Nanotechnology	General Chemistry
	KWONG Fuk Yee <sup>#</sup>	Organic Chemistry	General Chemistry
	MAK Chung Wai Thomas <sup>#</sup>	Inorganic & Nuclear Chemistry	Organic Chemistry
	MIAO Qian <sup>#</sup>	Organic Chemistry	Nanoscience & Nanotechnology
	NGAI To	Chemical Physics	Polymers
	SAVATIEIEV Oleksandr	Organic Chemistry	Nanoscience & Nanotechnology
	SONG Chunshan <sup>#</sup>	Energy	Physical Chemistry
	WANG Ying	Nanoscience & Nanotechnology	Energy
	XIE Zuowei	Organic Chemistry	General Chemistry
	YU Chai Mei Jimmy <sup>#</sup>	Nanoscience & Nanotechnology	Physical Chemistry

\*By alphabetical order

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## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Single-year Impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
Department of Earth and Environmental Sciences	WONG Teng Fong <sup>#</sup>	Geochemistry & Geophysics	Geological & Geomatics Engineering
	YANG Hongfeng	Geochemistry & Geophysics	Meteorology & Atmospheric Sciences
Department of Mathematics	CHOU Kai Seng	General Mathematics	Mathematical Physics
	CHUNG Tsz Shun Eric	Numerical & Computational Mathematics	Applied Mathematics
	DUAN Renjun <sup>#</sup>	General Mathematics	Applied Mathematics
	FENG Dejun <sup>#</sup>	General Mathematics	Numerical & Computational Mathematics
	JIN Bangti <sup>#</sup>	Applied Mathematics	Numerical & Computational Mathematics
	LAU Ka Sing <sup>#</sup>	General Mathematics	Fluids & Plasmas
	WEI Juncheng <sup>#</sup>	General Mathematics	Applied Mathematics
	XIN Zhouping <sup>#</sup>	General Mathematics	Applied Mathematics

\*By alphabetical order

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## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Single-year Impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
Department of Physics	GU Shijian <sup>#</sup>	General Physics	Fluids & Plasmas
	GU Zhengcheng <sup>#</sup>	Applied Physics	General Physics
	HANNUKSELA Otto Akseli	Astronomy & Astrophysics	Nuclear & Particle Physics
	LAW Chi Kwong <sup>#</sup>	General Physics	Optics
	LI Quan <sup>#</sup>	Applied Physics	Nanoscience & Nanotechnology
	LI Guang Feng Tjonnie	Nuclear & Particle Physics	Astronomy & Astrophysics
	LU Xinhui <sup>#</sup>	Nanoscience & Nanotechnology	Materials
	WANG Jianfang <sup>#</sup>	Nanoscience & Nanotechnology	Organic Chemistry
	WANG Yi	Optoelectronics & Photonics	Optics
	XUE Haoran	General Physics	Applied Physics
	YAN Renbin <sup>#</sup>	Astronomy & Astrophysics	Optoelectronics & Photonics

\*By alphabetical order

<sup>#</sup> Scholars on both career-long and single year impact lists

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## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Career-long impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
School of Life Sciences	BUT Pui Hay Paul	Medicinal & Biomolecular Chemistry	Plant Biology & Botany
	CHAN King Ming	Toxicology	Marine Biology & Hydrobiology
	CHANG Shuting <sup>#</sup>	Biotechnology	Plant Biology & Botany
	CHEN Zhenyu <sup>#</sup>	Food Science	Nutrition & Dietetics
	CHEUNG Chi Keung Peter <sup>#</sup>	Food Science	Polymers
	CHU Ka Hou	Evolutionary Biology	Marine Biology & Hydrobiology
	CHU Lee Man	Environmental Sciences	Ecology
	CHUNG Hau Yin	Food Science	Plant Biology & Botany
	JIANG Liwen <sup>#</sup>	Plant Biology & Botany	Developmental Biology
	KANG Byung Ho	Plant Biology & Botany	Developmental Biology
	LAM Hon Ming <sup>#</sup>	Plant Biology & Botany	Chemical Physics
	LEE Shing Yip <sup>#</sup>	Marine Biology & Hydrobiology	Ecology
	OOI Eng Choon Vincent <sup>#</sup>	Medicinal & Biomolecular Chemistry	Biochemistry & Molecular Biology

\*By alphabetical order

<sup>#</sup> Scholars on both career-long and single year impact lists

*Self-citations excluded; Data as of 18 Feb 2025*





## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Career-long impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
School of Life Sciences	SHAW Pang Chui <sup>#</sup>	Medicinal & Biomolecular Chemistry	Biochemistry & Molecular Biology
	WONG Po Keung <sup>#</sup>	Environmental Sciences	Physical Chemistry
	WOO Ying Shiu Norman	Fisheries	Endocrinology & Metabolism
Department of Chemistry	CHAN Kin Shing	Organic Chemistry	General Chemistry
	KWONG Fuk Yee <sup>#</sup>	Organic Chemistry	General Chemistry
	MAK Chung Wai Thomas <sup>#</sup>	Inorganic & Nuclear Chemistry	Organic Chemistry
	MIAO Qian <sup>#</sup>	Organic Chemistry	Nanoscience & Nanotechnology
	NG Kee Pui Dennis	Organic Chemistry	General Chemistry
	SHING Kung Ming Tony	Organic Chemistry	General Chemistry
	SONG Chunshan <sup>#</sup>	Energy	Physical Chemistry
	WONG Nai Ching Henry	Organic Chemistry	General Chemistry
	YU Chai Mei Jimmy <sup>#</sup>	Nanoscience & Nanotechnology	Physical Chemistry

\*By alphabetical order

<sup>#</sup> Scholars on both career-long and single year impact lists

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## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Career-long impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
Department of Earth and Environmental Sciences	CHOW Tat Shing Alex	Environmental Sciences	Environmental Engineering
	WONG Teng Fong <sup>#</sup>	Geochemistry & Geophysics	Geological & Geomatics Engineering
Department of Mathematics	DUAN Renjun <sup>#</sup>	General Mathematics	Applied Mathematics
	FENG Dejun <sup>#</sup>	General Mathematics	Numerical & Computational Mathematics
	JIN Bangti <sup>#</sup>	Applied Mathematics	Numerical & Computational Mathematics
	LAU Ka Sing <sup>#</sup>	General Mathematics	Fluids & Plasmas
	WEI Juncheng <sup>#</sup>	General Mathematics	Applied Mathematics
	XIN Zhouping <sup>#</sup>	General Mathematics	Applied Mathematics

\*By alphabetical order

<sup>#</sup> Scholars on both career-long and single year impact lists

*Self-citations excluded; Data as of 18 Feb 2025*



## CUHK Science Scholars Listed in 2024 World's Top 2% Scientists by Stanford University (Career-long impact)

Unit	Name*	Primary Field (Categorised by Elsevier)	Secondary Field (Categorised by Elsevier)
Department of Physics	CHU Ming Chung	Nuclear & Particle Physics	General Physics
	GU Shijian <sup>#</sup>	General Physics	Fluids & Plasmas
	GU Zhengcheng <sup>#</sup>	Applied Physics	General Physics
	HUI Pak Ming	Fluids & Plasmas	Applied Physics
	LAW Chi Kwong <sup>#</sup>	General Physics	Optics
	LI Quan <sup>#</sup>	Applied Physics	Nanoscience & Nanotechnology
	LU Xinhui <sup>#</sup>	Nanoscience & Nanotechnology	Materials
	WANG Jianfang <sup>#</sup>	Nanoscience & Nanotechnology	Organic Chemistry
	YAN Renbin <sup>#</sup>	Astronomy & Astrophysics	Optoelectronics & Photonics

\*By alphabetical order

<sup>#</sup> Scholars on both career-long and single year impact lists





## CUHK Science Scholars Named on Both the Career-long and Single-Year Lists of the 2024 World's Top 2% Scientists by Stanford University

Unit	Name*	Unit	Name*	Unit	Name*
<b>LSCI</b>	CHANG Shuting	<b>CHEM</b>	MAK Chung Wai Thomas	<b>PHYS</b>	GU Shijian
	CHEN Zhenyu		MIAO Qian		GU Zhengcheng
	CHEUNG Chi Keung Peter		SONG Chunshan		LAW Chi Kwong
	JIANG Liwen		YU Chai Mei Jimmy		LI Quan
	LAM Hon Ming	<b>EESC</b>	WONG Teng Fong		LU Xinhui
	LEE Shing Yip	<b>MATH</b>	DUAN Renjun		WANG Jianfang
	OOI Eng Choon Vincent		FENG Dejun		YAN Renbin
	SHAW Pang Chui		JIN Bangti		
	WONG Po Keung		LAU Ka Sing		
<b>CHEM</b>	KWONG Fuk Yee		WEI Juncheng		
			XIN Zhouping		

\*By alphabetical order

LSCI: School of Life Sciences; CHEM: Department of Chemistry; MATH: Department of Mathematics;

PHYS: Department of Physics; STAT: Department of Statistics; EES: Department of Earth and Environmental Sciences

Self-citations excluded; Data as of 18 Feb 2025