

Appendix C-1 Staff Resume



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Name	Zhu Gao		
Post	Dean/ Professor		
Academic career	- B.S. in Mechanical Design (Graphics) - M.S. in Mechanical Engineering (Industrial Design) - Ph.D. in Mechanical Engineering (Industrial Design)	- Nanjing University of Science and Technology - Xi'an University of Technology - Xi'an University of Technology	1981.9-1985.7 2000.9-2003.7 2007.9-2010.12
Employment	Professor, Dean, Leader of Design Discipline, Master of Arts in Design Program Chair	School of Art and Design, Shanghai University of Engineering Science	2016.4 - Present
	Assistant, Lecturer, Associate Professor, Professor; Deputy Director of Student Affairs, Party Secretary of the School	School of Art and Design, Changzhou Institute of Technology, Jiangsu	1985.7 - 2016.4
	Senior Engineer	Jiangsu Kaihang Roll Co., Ltd.	2003.6-2016.4
	Chief Designer	Shanghai BenTeng Technology Co., Ltd.	2016.6-present
	Chief Designer	Shanghai Huamei Elevator Technology Co., Ltd.	2016.6-present
Research and development projects over the last 5 years	Study on Strategic Development and Initiatives for Shanghai's Cultural and Creative Industries (Project No.: 2018wNo.087), funded by Shanghai Decision-Making Consultation Committee. Duration: 2018.12 – 2019.04,		



	<p>Amount: 100,000 RMB.</p> <p>Cultivation of Talents for Urban Image Archive Creation National Arts Fund Talent Training Project (Project No.: 2019wNo.005), funded by National Arts Fund Committee, Duration: 2019.01 - 2019.12 , Amount: 700,000 RMB.</p> <p>Investigation on the IoT Ecological Innovation Industry Cluster along the G60 Science and Innovation Corridor(Project No.:2019wbwNo.007), funded by Songjiang District Science and Technology Commission, Duration: June 2019.06 - December 2019.12, Amount: 10,000 RMB.</p> <p>Research on the Packaging Design Art of Time-Honored Brands within the "Shanghai Culture" Brand Framework(Project No.:2019wNo.076), Funded by Shanghai Municipal Arts Science Planning Office, Duration: 2019.11 - 2020.11, Amount: 20,000 RMB.</p> <p>Design Innovation Achievements of "Shanghai University of Engineering Science Industrial Design Center", funded by the Office of Shanghai Municipal Leading Group for the Promotion of Cultural and Creative Industries, Duration: 2022.10 - 2023.07, Amount: 50,000 RMB.</p>
Industry collaborations over the last 5 years	<p>Southern Bearing Design Informatization and Product Integration Software Development;</p> <p>Rifle Laser Sight Styling Design;</p> <p>45T Electric Arc Furnace/Refining Furnace 3D Modeling and Motion Simulation System Development;</p> <p>Design of Deep Hole Drilling Machine for Cold Hard Cast Iron Rollers;</p> <p>Design of Electronic Weighing System for 120-ton Converter Steelmaking Rotating Table;</p> <p>13.7-meter City Bus Styling Design;</p> <p>Sany Heavy Industry Loader Excavator Product Design;</p> <p>Computer Desk Series Product Exterior Design;</p> <p>Guangfulin Heritage Site;</p> <p>Guangfulin Country Park Cultural Promotion Design;</p>



	<p>Golden Paris E2S Fresh Milk Machine 2.0 Edition Coffee Machine Product Exterior Design;</p> <p>Guangfulin Cultural Heritage Limited Service Center System Design and Production;</p> <p>R180301 Humidifier Complete New Design;</p> <p>Guangfulin Cultural Heritage Derivative Product System Development Design;</p> <p>Love Theme Series Product Design;</p> <p>Philips Lamp Styling Design;</p> <p>International Pilot Brand Coffee Machine;</p> <p>Tea Drink Machine Series Product Design, etc.</p>		
Patents and proprietary rights	Non-Contact Automatic Catering High-Speed Rail Special Food Delivery Cart	Patent No.: 202110649301.7	2021
	Integrated Intelligent Kitchen Appliance Convenient for Maintenance	Patent No.: CN202110693329.0	2021
	Combination Device of Residue Collection Table and Lifting Cart	Patent No.: ZL202121070549.X	2021
	Electric Vehicle Interior Central Control Panel	Patent No.: ZL202122927083.7	2021
	Assembly Table for Product Design	Patent No.: ZL202023026911.1	2020
	Innovative Multipurpose Pet Feeding Device	Patent No.: ZL201922220531.2	2019
	Product Securing Mechanism	Patent No.: CN201922087081.4	2019
	Product Design Education	Patent No.:	2019



	Apparatus	CN201922088349.6	
	Front Storage Compartment for Electric Vehicles	Patent No.: CN201922120371.4	2019
	Screen Storage Box for Product Design	Patent No.: CN201922044220.5	2019
	Elderly Medical Remote Management Platform	Software Copyright	
	Intangible Cultural Heritage Industry Research and Online Service Software	Software Copyright	
Important publications over the last 5 years	<p>Selected recent publications from a total of approx.</p> <p>Total: 12</p> <p>Zhu Gao. Packaging Design Research on Shanghai's Time-Honored Brands. Shanghai Jiao Tong University Press. 2024</p> <p>Zhu Gao, Dong Ding, Qianzhe Jiang. Safety Design of Intelligent Road Sweeping Vehicles Based on Scenario Interaction Theory [J]. Packaging Engineering, 2023, 44(6): 410-419.</p> <p>Zhu Gao. Design and Culture—Compendium of Shanghai's Design Innovation Talent Development. Shanghai Jiao Tong University Press. 2021</p> <p>Zhu Gao. Principle of conceptual design methodology for medical mechanical product based on constraint function. ASIA-PACIFIC JOURNAL OF CLINICAL ONCOLOGY. 2022</p> <p>Zhu Gao. Intelligence, Culture, Sustainability—Studies in Packaging Design and Cultural Heritage. Shanghai Jiao Tong University Press. 2020</p> <p>Zhu Gao. Innovative Morphological Expression in Product Design. Fine Arts Observation Journal. 2020</p> <p>Zhu Gao. Morphological Expression of Product Design Innovation. Fine Arts Observation Journal. 2020</p> <p>Zhu Gao. Urban Memory—A Collection of Urban Image Archive Creations. Shanghai Jiao Tong University Press. 2019</p>		



Activities in specialist bodies over the last 5 years	Chief Scientist	Shanghai International Design Innovation Institute	
	Senior Member	World Design Organization	
	Expert	National Arts Master Teaching Guidance Committee	
	Leader of Key Field Direction	Design Discipline IV Peak Discipline in Shanghai	
	Vice President	Shanghai Industrial Design Association	
	Vice President	Shanghai Industrial Creative Design Association	
	High-tech Enterprise Certification Expert	Jiangsu Province	
	Leader	Changning District Science and Technology Innovation Team, Shanghai	
	Editorial Board Member	Journal of Mechanical Engineering Science	
	Membership without a specific role need not be mentioned		



Name	Jianghua Xu		
Post	Vice-President		
Academic career	Doctorate	Wuhan University of Technology	2013-2018
	Master degree	Jingdezhen Ceramic University	2005-2008
	Undergraduate degree	Tianjin University of Science and Technology	1997-2001
Employment	Associate Professor	Nanchang Hangkong University	2001.07 -2019.07
	Professor	Shanghai University of Engineering Science	2019.07 - Present
Research and development projects over the last 5 years	Research on Innovation of Design Methods for Cabin Space and Cabin Facilities of Civil Large Aircraft(Project No.:YB2020F02), Funded by Shanghai Municipal Arts Science Planning Office, Duration: 2021.12 - 2022.12, Amount: 20,000 RMB.		
Industry collaborations over the last 5 years	<p>Design of pet toys and supplies, Shanghai Van's Love Pet Products Co., Ltd., Duration: 2021 - 2022.</p> <p>CF5063TQX Industrial design of aviation fuel supply system cleaning operation vehicle, Shanghai Chengfei Aviation Special Equipment Co., Ltd., Duration: 2021 - 2022.</p> <p>Lightweight aviation dining car design, Global Communication (Shanghai) Co., Ltd., Duration: 2020 - 2021.</p> <p>iSmart User Experience Design Services, Shanghai Aiyi Information Technology Co., Ltd., Duration: 2020 - 2021.</p> <p>LXU integrated ultrasonic water meter appearance design, Ningbo Water</p>		



	<p>Meter (Group) Co., Ltd., Duration: 2020 - 2020.</p> <p>Research and development of integrated teaching pendant, Jaka Robot Co., Ltd., Duration: 2024 - 2024.</p> <p>Intelligent cockpit industrial design, Wuhan Aiyi Information Technology Co., Ltd., Duration: 2023 - 2024.</p> <p>Industrial design of unmanned smart gas station for general aviation automatic settlement, Shanghai Chengfei Aviation Special Equipment Co., Ltd., Duration: 2023 - 2024.</p> <p>Smart Truck Driving Simulator Industrial Design, Shanghai Aiyi Information Technology Co., Ltd., Duration: 2023 - 2024.</p> <p>Industrial design of police command seat, Shanghai Xingtai Aviation Technology Co., Ltd., Duration: 2022 - 2023.</p>		
Patents and proprietary rights	A multifunctional economy class seat, 2018.	Aircraft cockpit seat shock absorbing device with over-range protection function, 2022.	N/A
Important publications over the last 5 years	<p>Xu Jianghua. Human-Machine Design for Aircraft Cabin Facility Safety. Beijing: Beijing University of Aeronautics and Astronautics Press. 2022.</p> <p>(give total number):10</p>		
Activities in specialist bodies over the last 5 years	Member, Chinese Society of Aeronautics and Astronaut, 2019—Present	Member, Design Education Committee of the Shanghai Association of Higher Education, 2019—Present	N/A
	<i>Membership without a specific role need not be mentioned</i>		



Name	Guiping Xu		
Post	Associate Professor		
Academic career	Doctorate	Donghua University	2011.09-2016.03
	Master	Donghua University	2004.09-2015.03
	Undergraduate	Central South University	1995.09-1999.06
Employment	Associate Professor	Shanghai University of Engineering Science	2021.01 -Present
	lecturer		2018.05 -2020.12
	Post-doctor	Shanghai Jiao Tong University	2016.4-2018.4,
	lecturer	Hengdian College of Film & Television	2009.1-2011.6
	Partner & Customer Service Manager	Shanghai Friends Advertising Co., Ltd	2007.6-2008.12
	Mechanical Engineer	Yongsheng Computer Hardware	2001.5-2004.4
Mechanical Engineer	Shanghai Cankun Industrial Co., Ltd,	1999.8-2001.4	
Research and development projects over the last 5 years	<ol style="list-style-type: none"> 1. Research on the Translation of Traditional Symbol Design in Jiangnan Gard(Project No.: 19YJC760051), Funded by Youth Fund of Humanities and Social Sciences Research General Project of the Ministry of Education, Duration: 2019.11 - 2024.12, Amount: 80,000 RMB. 2. Research on the Development Mechanism of Tourism Creative Products under the Cultural Connotation of Wudaikai School Architecture(Project No.: YB2018G02), Funded by Shanghai Art and Science Planning Office , Duration: 2018.11 - 2021.02, Amount: 20,000 RMB. 3. Inheritance, Development, and Dissemination of Haipai Cultural Values: A Study Based on Brand Prototype Strategy (Project No.: YB2017Y014), Funded by Shanghai Art and Science Planning Office, 		



	Duration: 2017.11 - 2020.05, Amount: 20,000 RMB.	
Industry collaborations over the last 5 years	<ol style="list-style-type: none"> 1. Design of promotional brochure for buffet insulation board products, funded by Shanghai Congjing Industrial Co., Ltd., Duration: 2024 - 2025. 2. Mascot Design for China (Boxing) International Kitchenware Festival, funded by Shandong Zhonglian Business Exhibition Co., Ltd, Duration: 2024. 3. Shanghai Midea Global Innovation Park Kitchen Equipment and Engineering Modeling, funded by Guangdong Yongliang Kitchen Equipment Co., Ltd, Duration: 2024. 4. System design of group meal disinfection cabinet, funded by Shenzhen DeYiTong Technology Co., Ltd, Duration: 2024. 5. Design of Smart Commercial Kitchen Engineering System, Fund by Shanghai Hongchuan Business Consulting Co., Ltd, Duration: 2024 - 2025. 	
Patents and proprietary rights	A product design data storage device +2020	Large scale washing equipment +202
Important publications over the last 5 years	<p>Selected recent publications from a total of approx.</p> <p>[1] Zhu Bing, Xu Guiping, Wang Yihan Research on the Application of Modular Design in the Brand Design of New Chinese Tea Drinks [J]. Tiangong, 2024, (31): 44-46.</p> <p>[2] Chen Mingge, Xu Guiping Research on the Design and Development Strategy of Modular Home Interactive Kitchen [J]. Zhejiang Arts and Crafts, 2024, (08): 157-159.</p> <p>[3] Meng Xin, Xu Guiping Analysis of End Delivery Vehicle Design from the Perspective of Arts and Crafts [J]. Zhejiang Arts and Crafts, 2024, (07): 22-24.</p> <p>[4] Xu Guiping, Wu Xiang Driving the Future of Shanghai's Design Fashion with Shanghai Style Culture [J]. Journal of Donghua University (Social Sciences Edition), 2022, 22 (04): 77-83.</p> <p>[5] Xu Guiping, Wang Zhen, Ding Dong. The Application Practice of Jiangnan Garden Patterns in Tourism Culture and Creativity [J]. Design, 2021, 34 (21): 35-37.</p> <p>[6] Zhu Zhongtao, Xu Guiping Research on the Design of Elderly Intelligent Health Monitoring Equipment [J]. Packaging and Design,</p>	



	<p>2021, (03): 146-147.</p> <p>[7] Xu Guiping, Wu Yue, Wu Xiang Research on the Positive Factors of Elderly People's Home Exercise and Opportunities for Designer Intervention [J]. Packaging Engineering, 2020, 41 (08): 43-50.</p> <p>[8] Wu Xiang, Xu Guiping, Xia Yaqin Research on the Current Status and Trends of Emergency Products for Sudden Incidents [J]. Packaging Engineering, 2020, 41 (08): 63-79.</p> <p>[9] Xu Guiping Interpretation of Wu Dakhai School Architecture from the Perspective of Typology [J]. Grand View of Fine Arts, 2020.</p> <p>[10] Cao Tianshuo, Xu Guiping Research on the Application Rules of Color Symbols in Exhibition Hall Design [J]. Art and Technology, 2023.</p> <p>[11] Cao Tianshuo, Xu Guiping Semiotics Application in HMI Design of New Energy Vehicles from the Perspective of Availability [J]. Art and Technology, 2024, 37 (7): 121-123.</p> <p>[12] Xu Lanyu, Xu Guiping Research on IP Image Design Based on the Translation of Chinese Aerospace Culture [J]. Art and Technology, 2024.</p> <p>[13] Xie Yannuo, Xu Guiping Research on the Application of Light and Shadow Effects in Digital Scenes of Aerospace Culture [J]. Art and Technology, 2022, 35 (23): 120-122.</p> <p>[14] Yuan Dongxu, Xu Guiping Research on the Design of Virtual Venues for Chinese Aerospace Culture [J]. Art and Technology, 2022.</p> <p>(give total number):14</p>	
Activities in specialist bodies over the last 5 years	Expert, Yangtze River Delta Urban Creative Catering Alliance Expert Committee 2024—Present	Expert consultant Green Tourism Hotel Design and Business Research Institute 2024—Present



Name	Ting Zhang		
Post	Associate professor		
Academic career	Doctorate	Dankook University	2013-2017
	Master degree	Jingdezhen Ceramic University	2006-2009
	Undergraduate degree	Jingdezhen Ceramic University	2001-2005
Employment	lecturer & Associate professor	Shanghai University of Engineering Science	2017.11 - Present
	lecturer	Jingdezhen Ceramic Institute of Science and Technology Art school	2005.9-2013.8
Research and development projects over the last 5 years	<ol style="list-style-type: none"> 1. Teaching reform of Aesthetic Sense Cultivation and Exploration in the course "Building Foundation"(Project No.: r202407006), school-level teaching construction project of Shanghai University of Engineering Science and Technology, Duration: 2024.4-present, Amount: RMB. 2. "Research on Teaching Practice of project-based Curriculum Based on Production-Education Integration Design Platform"(Project No.:), second prize of school-level Teaching reform achievement, Duration: 2021.10-2024.10, Amount: RMB. 3. A practical study on "Curriculum Thinking and Politics" in the Teaching of "Household Products Design"(Project No.:C2021347), Shanghai Educational Science Planning Project, Duration:2021.4-2024.8, Amount: RMB. 4. "Ceramic Decorative Art and Space Construction Design"(Project No.), National Urban Design Digital Industry Industry Integration Community "First-class Curriculum construction Project", Duration: 2024-present, Amount: 60,000 RMB. 5. Research and application of artificial Intelligence-enabled arts and crafts innovation design(Project No.: CNACS2024-I-6), China Arts and Crafts Society, Duration: 2024.12.20-present. 6. Artificial Intelligence to Promote the reform of scientific research Paradigm and the Advancement of Enabling Disciplines Project "AI Empowered Aviation Equipment Industrial Design Research and Application" (2024AI012), Duration: 2024.12.20-present. 		
Industry collaborations over the last 5	<ol style="list-style-type: none"> 1. Ceramic Decorative Art Design in Space Construction, funded by Jingdezhen Lixiang Cultural Development Co., LTD., Duration:2024.8.30-2027.08.29. 2. State Banquet porcelain tableware design, funded by Jingdezhen Lixiang Cultural Development Co., LTD., Duration:2023.10-2024.10. 		



years	<p>3. Shanghai ceramic original art Innovation design center Shanghai style creative project, funded by Shanghai good porcelain information technology Co., LTD, Duration: 2020.03.01-2021.11.01.</p> <p>4. Electric toothbrush, hand warmer product design, funded by Shenzhen Jimei Palace Industrial Co., LTD, Duration:2020.03.07-2021.11.03.</p> <p>5. Ceramic decorative art and space design, funded by Shanghai Arts and Crafts Vocational College, Duration: 2024.09.24-present.</p>		
Patents and proprietary rights	The utility model relates to a ceramic packing case which can prevent the collision between ceramics, 2020	A garment cutting equipment, 2019	Flower (original flower high temperature color glaze), 2019
	Foaming product molding machine, 2019		Flower ware (returned to the original Ru kiln flower ware), 2019
Important publications over the last 5 years	<p>[1] Jiang Lei & Zhang Ting.(2025). "Dimensional Exploration" Concept car Design for future cities. Packaging Engineering,46(04),489.</p> <p>[2] Zhang T. (2025). The origin and aesthetic style of blue and white porcelain in early Joseon Dynasty. Chinese Ceramics,61(01),110-115.</p> <p>[3] Fan Yaqi & Zhang Ting.(2024). Modeling Design of ceramic flower Ware based on morphological bionics. Industrial Design,(08),75-78.</p> <p>[4] Jiang Lei, Zhang Ting & Gao Tingyuan.(2024). Design of multi-functional shifting wheelchair. Industrial Design,(07),161.</p> <p>[5] Zhang Zihe & Zhang Ting.(2024). Research on Ceramic Tea Set Design from the perspective of Five Senses Experience. Zhejiang Arts and Crafts,(08),196-198.</p> <p>[6] Jiang Lei, Zhang Ting & Gao Tingyuan.(2024). Design of dog toys based on User research. Zhejiang Arts and Crafts,(07),19-21.</p> <p>[7] Fan Yaqi & Zhang Ting.(2024). Application of Deconstruction in Ceramic Flower Design. Zhejiang Arts and Crafts,(07),31-33.</p> <p>[8] Liu Meng & Zhang Ting.(2022). Reflections on the "material nature" of Japanese Modern ceramic art. China's ceramic industry, 29 (02), 77-80.</p> <p>[9] Shi Xiaotao, Zhang Ting, Lu Zihan, Sun Qian, Wu Jianqing, Fan Xueyun & Fang</p>		



	<p>Hao.(2021). Preparation and mechanism analysis of traditional iron red floral glaze. Chinese Journal of Ceramics,42(06),948-953.</p> <p>[10] Zhang Ting. (2021). Image analysis of seawater river scarp pattern of porcelain in Ming and Qing Dynasties. Chinese Ceramics,57(09),124-129+141.</p> <p>[11] Zhang Ting. (2021). Composition Theory of Blue and White porcelain in late Joseon Dynasty. Chinese Ceramics,57(05),98-104.</p> <p>(give total number):11</p>		
<p>Activities in specialist bodies over the last 5 years</p>	<p>Member, Yangtze River Delta G60 Science and technology corridor Songjiang origin Youth science and technology talents Association, 2023-present.</p>	<p>Senior craft Artist, Shanghai arts and crafts series senior title evaluation committee, 2020-present.</p>	
<p><i>Membership without a specific role need not be mentioned</i></p>			



Name	Mingjie Zhu		
Post	Department head		
Academic career	Doctorate	Tongji University	2011-2018
		Hong Kong Polytechnic University	2015-2019
	Master degree	Tongji University	2008-2011
	Undergraduate degree	Tongji University	2004-2008
Employment	lecturer	Shanghai University of Engineering Science	2020.12 - Present
Research and development projects over the last 5 years	New Era Civilization Practice Support Project in Songjiang District, "Exploring Greenness: Public Popularization of Low-carbon Communities (2024)". Project Host. Project Approval Unit: Publicity Department of Songjiang District. RMB30000.		
Industry collaborations over the last 5 years	Exhibition on Daxue Road, Shanghai, 2023 - Present, RMB40000.		
	An interactive seat for urban public facilities. Patent No. 202220267444.1, Utility Model Patent. 2022.		
Research and development projects over the last 5 years	<ol style="list-style-type: none"> 1. Zhu Mingjie. Research on the Applicability of Participatory Design in Urban Community Renewal and Rethinking of Design Education. 2020(1). Urbanism and Architecture. Heilongjiang Science and Technology Press. ISSN1673-0232. 2. Research on the Application of Participatory Teaching Method in Design Theory Courses. University-level Education and Teaching Research Project of Shanghai University of Engineering Science. 2022. 3. Zhu Mingjie. Holistic design in eco-village: Framework, local practice and implications. Cumulus conference proceeding. 2023. 13. Wu, D., Lei, H., Zhu, M., Ma, Y. (2024). Empowering Sustainable Urban Futures: Exploring the Temporary Use of Community In-Between Spaces. In: Clinton Aigbavboa, Emmanuel Oke and 		



	<p>Wellington Thwala (eds) Sustainable Construction in the Era of the Fourth Industrial Revolution. AHFE (2024) International Conference. AHFE Open Access, vol 149. AHFE International, USA. http://doi.org/10.54941/ahfe1005277</p> <p>4. Zhu Mingjie, Xiao Jiabin, Chen Min. Research on the Design Strategy of Urban Furniture from the Perspective of Community Life Circles. February 2025. Fashion Design and Engineering. 15. Zhu Mingjie, Shen Qianhui, Li Yating. A Review of the Research on Visual Comfort of Automated Vehicle Interfaces Based on Driving Cognitive Load. March 2025.</p>		
<p>Industry collaborations over the last 5 years</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>
	<p><i>Membership without a specific role need not be mentioned</i></p>		



Name	Qi Li		
Post	Associate Professor		
Academic career	Doctorate	Edith Cowan University	2012-2016
	Master degree	University of Portsmouth	1996-1998
	Undergraduate degree	Nanjing Normal University	1990-1992
Employment	Associate Professor	Shanghai University of Engineering Science	2017.06 - Present
	Senior Research Fellow	Tongji University	2017.06 - Present
	Lecturer	Auckland University of Technology	2010.10-2011-11
	Lecturer	Auckland Education Institute	2007-12-2010-09
	Teacher	The High School Affiliated with Nanjing Normal University	1992.06-1996.08
Research and development projects over the last 5 years	Research on the Digital Display and Dissemination of Mount Tai's Enthronement and Sacrificial Culture from an Aesthetic Perspective (Project No.: L2023Q04190020), Funded by Shandong Province Arts and Science Key Project, Duration: 2023.06 - 2024.06, Amount: 10,000 RMB.		
Industry collaborations over the last 5 years	Baoxing 3D Visualization Service, funded by Aiyi Information Technology Co., Ltd., Duration: 2023 - 2024.		



<p>Patents and proprietary rights</p>	<p>Smart Planting Box, Utility Model Patent 2019</p>	<p>Digital Media Teaching Display Device, Utility Model Patent, 2019</p>	<p>Shooting Device for Digital Media, Utility Model Patent, 2021</p>
<p>Important publications over the last 5 years</p>	<p>Selected recent publications from a total of approx. (give total number): 24</p>		
<p>Activities in specialist bodies over the last 5 years</p>	<p>Member, China Fashion Color Association Committee, 2019—Present</p>	<p>N/A</p>	<p>N/A</p>
<p><i>Membership without a specific role need not be mentioned</i></p>			



Name	Yi Zhuang		
Post	Associate Professor		
Academic career	- Ph.D. in Art	University of Tsukuba	2014.4 - 2018.3
	- M.A. in Art		2012.4 - 2014.3
	- M.S. in Computer Application Technology	University of Tsukuba	2008.9 - 2011.6
	- B.S. in Computer Science and Technology,	Wuhan Textile University Wuhan Textile University	2004.9 - 2008.6
Employment	Associate Professor	Shanghai University of Engineering Science	2019.7 - Present
	Postdoctoral Researcher	Art Department, University of Tsukuba	2018.4 - 2019.6
Research and development projects over the last 5 years	<p>Research on the Color Planning System of Shanghai New City Area (Project No.: 2021EWY004), funded by Shanghai Philosophy and Social Science Planning Office, Duration: 2021.6.1 - 2024.6.30, Amount: 60,000 CNY.</p> <p>Design Psychology Based on the Core Literacy of Patriotism (Project No.: 0237-A3-0601-20-00145), funded by Shanghai University of Engineering Science, Duration: 2020.07 - 2020.12, Amount: 10,000 CNY.</p>		
Industry collaborations over the last 5 years	Design of Household Health Monitoring Product Modeling and Parts, funded by Shanghai Ruidao Metal Materials Co., Ltd., Duration: 2023 - 2024.		
Patents and proprietary rights	Solid-Liquid Separation Trash Can	Patent No.: ZL202123091462.3	2021



	Rotating Storage Rack	Patent No.: ZL202223020529. 9	2022
	Intelligent Controllable Portable Disinfection Device	Patent No.: ZL202120026685. 2	2021
	Wall-Embedded Automatic Retractable Folding Seat	Patent No.: ZL201922141037. 7	2019
Important publications over the last 5 years	<p>Selected recent publications from a total of approx.: <i>(give total number):10</i></p> <p>Zhuang Yi, Guo Chenyi. "City Architectural Color Recognition Based on Deep Learning and Pattern Recognition," Applied Sciences, 2023.10, 13 pages.</p> <p>Zhuang Yi, Tang Zhen. "Research on the Color System Planning of Buildings Based on Color Continuity - Taking the Urban Subcenter of Songjiang New City in Shanghai as an Example," Academic Journal of Architecture, 2023(S2): 127-132.</p> <p>Zhuang Yi. "The Color Planning Method of Shanghai New City Based on Big Data and Artificial Intelligence," Wireless Communications and Mobile Computing, 2022, 6 pages.</p> <p>Zhuang Yi, Tang Zhen. "Simulation Study on the Evolution Prediction Method of Urban-Rural Spatial Transition Belt," Computer Simulation 39(02), 2022: 482-486.</p> <p>Zhuang Yi. "Research on Outdoor Advertising Design under the Urban Planning System," China Business Press, 2022.08.</p> <p>Zhuang Yi. "Design Psychology Course Design Based on the Core Literacy of Patriotism," Art Education Research, 2021(12): 138-139.</p> <p>Zhuang Yi. "Analysis of Planning Points in Japanese Urban Color Planning Regulations," Fashion Color (8), 2020: 54-57.</p> <p>Zhuang Yi. "The Expression Characteristics of Color in Historical Towns</p>		



	<p>and Villages in the Central and Eastern Regions," Fashion Color (9), 2020: 25-28.</p> <p>Zhuang Yi. "Analysis of the Development and Management Methods of Japanese Outdoor Advertising Regulations," Fashion Design and Engineering (3), 2019: 42-47.</p> <p>Zhuang Yi, Yamamoto Sari. "Colour and shape design for outdoor billboard based on size in the historical area of Kyoto, Japan," Journal of the International Colour Association, 2019.3</p>		
<p>Activities in specialist bodies over the last 5 years</p>	<p>China Fashion Color Association Committee</p>	<p>Member</p>	<p>2019—Present</p>
	<p>Membership without a specific role need not be mentioned</p>		



Name	Jinglu Li		
Post	lecturer		
Academic career	Doctorate (Design)	Tongji University	2016-2023
	Master degree (Art Design)	Beijing Instituted and Technology	2013-2015
	Undergraduate degree (Industrial Design)	Yanshan University	2009-2013
Employment	lecturer	Shanghai University of Engineering Science	2023.11 - Present
Research and development projects over the last 5 years	N/A		
Industry collaborations over the last 5 years	N/A		
Patents and proprietary rights	N/A	N/A	N/A
Important publications over the last 5 years	<p>Selected recent publications from a total of approx. (give total number):2</p> <p>Jinglu Li and Xiaohua Sun. Exploring Proactivity in Human-Vehicle Interaction: Insights for Proactive Interaction Design. AHFE Open Access, Human Factors in Transportation, Vol. 95, 2023, 182–193</p> <p>Xiaohua Sun, Jinglu Li, and Weiwei Guo. A Design Approach of Proactive HMI Based on Smart Interaction. AHFE Open Access, Intelligent Human Systems Integration (IHSI 2023), Vol. 69, 2023, 77–86</p>		
Activities in specialist bodies over the last 5 years	N/A	N/A	N/A
	<i>Membership without a specific role need not be mentioned</i>		



Name	Ziran Zhang		
Post	lecturer		
Academic career	Doctorate (Design)	Tongji University	2014-2022
	Master degree(Interaction Design)	Hongkong Polytechnique University	
	Undergraduate degree (Moving Image & Live Action)	City University of Hongkong	2008-2009 2005-2008
Employment	UI Engineer	Ctrip (Shanghai) Co. LTD	2009-1010
	lecture	Shanghai University of Engineering Science	2010- present
Research and development projects over the last 5 years	Research on design methodology of constructing organic order of urban public space -- A case study of Yangtze River Delta region 2020-2023 Chinese Ministry of Education Youth Project 80,000 yuan		
Industry collaborations over the last 5 years	N/A		
Patents and proprietary rights	A children's seat with triangular folding structure (invention patent)	Patent number: ZL 2018 1 1209188.5	2024.7
Important publications over the last 5 years	1. Contemporary Social Design Principles in HCI Design, 2011. 2. The Strategic Research on Organic Order Design in Community Parks of Aging Society-Based on Shanghai Minxing Park, 2016. 3. The Study on Heuristic and Algorithmic Processing Creative Training on Product Design Education: Based on the Bags & Luggage design Course, 2018. 4. A Study on Unofficial Geographic Location Data Acquisition		



	<p>Technology Path under the Background of Big Data Era, 2019.</p> <ol style="list-style-type: none"> 5. The Construction of Visual Cognitive Decision-making Platform with User Insight and The Fashion Trend in the Era of Big Data, 2019. 6. Zhang Huayan, Zhang Ziran, Li Haotong. Accessibility analysis of GIS park based on cell location information: A case study of Hongkou District, Shanghai [J]. Beijing Surveying and Mapping, 2020, 34(08): 1015-1019. 7. Zhang Ziran, Yu Ying. Research on the Mode of Cultivating creativity by heuristic and computational methods [J]. Education Modernization, 2020, 7(33): 110-113. 8. Zhang Ziran, Zhu Xi, TANG Hongfang. Design method of public facilities in urban parks under the perspective of organic order [J]. Packaging Engineering, 2019, 45(12): 371-385+424. <p>BOOKS:</p> <ol style="list-style-type: none"> 1. Design Thinking and Methods [M], Shanghai Jiaotong University Press, 2012 2. Product Structure Design [M], China Light Industry Press, 2017 3. Organic Order Design of Urban Park [M], Donghua University Press, 2023 		
Activities in specialist bodies over the last 5 years	N/A	N/A	N/A
	Membership without a specific role need not be mentioned		



Name	Weiwei Jin		
Post	Associate Professor		
Academic career	Master degree	Shanghai University	2003-2006
	Undergraduate degree	China Academy of Art	1993-1997
Employment	lecturer	Shanghai University of Engineering Science	1997.8- Present
Research and development projects over the last 5 years	N/A		
Industry collaborations over the last 5 years	N/A		
Patents and proprietary rights	N/A	N/A	N/A
Important publications over the last 5 years	<p>1. Research on Modular Function Design of Autonomous Delivery Vehicles. Packaging Engineering, 2024.</p> <p>2. Construction and Design Practice of Brand Marketing Model Based on Brand Thinking. Packaging Engineering, 2024.</p> <p>3. Innovative Design Research on Batik Craft Products from the Perspective of Intangible Cultural Heritage Inheritance. Dyeing and Printing, 2023.</p> <p>4. "Dayue Mountain Dragon" Longjing Tea Packaging Design - Heaven and Earth Series. Shanghai Textile Science and Technology, 2023.</p> <p>5. Batik Patchwork Embroidery Composition. Dyeing and Printing, 2024.</p>		
Activities in specialist bodies over the last 5 years	N/A	N/A	N/A
	<i>Membership without a specific role need not be mentioned</i>		



Name	Ziqiang Wang		
Post	lecturer		
Academic career	Master degree	China Academy of Art	2006-2009
	Undergraduate degree	China Academy of Art	2001-2005
Employment	lecturer	Shanghai University of Engineering Science	2009.6 - Present
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years			
Patents and proprietary rights	An Industrial Design-oriented 3D Printing Apparatus (ZL 2024 2 1281902.2)+2025	Humidifier (ZL 2024 3 0321551.2)+2025	
Important publications over the last 5 years	Selected recent		
Activities in specialist bodies over the last 5 years	Member, China Artists Association, 2023—Present	Member, Shanghai Industrial Design Association, 2012—Present	N/A
	<i>Membership without a specific role need not be mentioned</i>		



Name	Zhongming Ren		
Post	Associate Professor		
Academic career	Doctorate	Nottingham Trent University	2009-2014
	Master degree	Nottingham Trent University	2008-2009
	Undergraduate degree	Nottingham Trent University	2004-2008
		Northeast Forestry University	
Employment	Associate Professor	Shanghai University of Engineering Science	2018 - Present
	Lecturer	Shanghai University of Engineering Science	2017 - 2018
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years	<p>(give total number):7</p> <p>Carbon footprint assessment of Sound equipment based on LCA, funded by Shenzhen Qianhai Startalers Environmental Technology Co., Ltd., Duration: 2024-2025</p> <p>LCA and EPD of Energy Storage Module, funded by Shenzhen Qianhai Startalers Environmental Technology Co., Ltd., Duration: 2024-2025</p> <p>LCA and EPD of Solar Inverter and Energy Storage System, funded by Shenzhen Qianhai Startalers Environmental Technology Co., Ltd., Duration: 2023-2024</p> <p>Design of Mobility Aids for elderly, funded by Hangzhou Muchungui Healthtech Co., Ltd., Duration: 2023-2024</p> <p>Packaging Design of “Longhua suzhai” and “Shanghai Shachuan” , funded by Shanghai Caijin Packaging tech Co., Ltd., Duration: 2022</p>		
Patents and proprietary rights			
Important publications	Ren Z, Zhang D, Gao Z. (2022) Sustainable Design Strategy of Cosmetic		



over the last 5 years	Packaging in China Based on Life Cycle Assessment. Sustainability. 2022; 14(13):8155. https://doi.org/10.3390/su14138155		
Activities in specialist bodies over the last 5 years			



Name	Jianguo Zhan		
Post	Associate Professor		
Academic career	Undergraduate degree	China Academy of Art	1971-1975
Employment	Designer	Ubisoft in France	1998-2002
	Lecturer	Shanghai University of Engineering Science	2003 - Present
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years	<p>Art Exhibition and Information Design of Zhonghua Ruyixing City Exhibition Hall, amounting to 30,000 yuan, 2023.</p> <p>System Design and Management Services Based on IoT Terminal Products, amounting to 52,500 yuan, 2024.</p>		
Patents and proprietary rights			
Important publications over the last 5 years			
Activities in specialist bodies over the last 5 years			



Name	Xiaotao Shi		
Post	Associate professor		
Academic career	Doctorate	South China University of Technology	2012-2020
	Master degree	Jingdezhen Ceramic University	2005-2007
	Undergraduate degree	Jingdezhen Ceramic University	1998-2002
Employment	Associate professor	Shanghai University of Engineering Science	2020.12 - Present
	lecturer /Associate professor	Jingdezhen Ceramic University	2002.7-2020.12
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years	Gac New energy SUV-A35 model design and production, funded by Shanghai Yanke Automotive Design Co., LTD, Duration: 2023.6 – 2023.12		
Patents and proprietary rights	Invention patent: A portable medical kit CN112515863B, 2022-02-11		
Important publications over the last 5 years	<p>[1] Shi Xiaotao et al., CMF research and Chinese element design application of cockpit seat based on Kansei Engineering. Packaging Engineering, 2023.44 (6): pp. 441-448.</p> <p>[2] Shi Xiaotao, Zhang Ting, Lu Zihan, et al. Preparation and mechanism analysis of traditional iron red floral glaze [J]. Acta Ceramics Sinica, 2021, 42(06): 948-953. (in Chinese)</p> <p>[3] 《Mechanisms of pattern and colour generation of Chinese Tianmu glaze》 2020,9. 《 RSC Advances》 (71): 41927-41933.</p> <p>(give total number):3</p>		
Activities in specialist bodies over the last 5 years		N/A	N/A
	<i>Membership without a specific role need not be mentioned</i>		



Name	Mengya Cai		
Post	Associate Head of the Department		
Academic career	Doctorate	East China University of Science and Technology	2016-2023
	Master degree	Donghua University	2013-2015
	Undergraduate degree	Donghua University	2009-2013
Employment	Lecturer	Shanghai University of Engineering Science	2019.10 - Present
Research and development projects over the last 5 years	N/A		
Industry collaborations over the last 5 years	<p>1. Vibrating Slicer Design, funded by Shanghai Zhixin Instrument Co., Ltd, Duration: 2020-2022.</p> <p>2. Design of Tumor Ablation Instrument, funded by Huiwei Medical Technology (Suzhou) Co., Ltd, Duration: 2022 - 2023.</p> <p>3. Modeling Design of Light Source Laser Equipment, funded by Shanghai Zhixin Instrument Co., Ltd, Duration: 2023-2024.</p> <p>4. Design of Integrated Beauty Device for Home Use, funded by Huiwei Medical Technology (Ningbo) Co., Ltd, Duration: 2024 - 2025.</p>		
Patents and proprietary rights	Drawing Tablets for Industrial Product Design, 2020.	A Drawing Did Device for Environmental Art Design, 2021.	A Controlled-quantity Cruet for the Elderly, 2021.
Important publications over the last 5 years	<p>[1] Cai, M., Zhang, W., Liu, C., et al. Research on Subjective Measurement Optimization for Automotive Digital Cockpit Design[J]. Packaging Engineering, 2025, 46(04):502-508,519.</p> <p>[2] Cai, M., Wang, W.. A Review of Research on the Interaction Design of Automotive Intelligent Cockpit. Packaging Engineering, 2023, 44(06):430-440.</p> <p>[3] Sheng, J., Cai, M.. Conceptual Design of Urban Emergency Charging</p>		



	<p>Rescue Vehicle. Packaging Engineering, 2023, 44(06):413.</p> <p>[4] Gao, Z., Cai, M. Research on the Construction of Product Design Talent Training System in Colleges and Universities from the Perspective of Regional Development: A Case Study of Product Design in Shanghai University of Engineering Science. Art Education, 2022, vol.5: 176-179.</p> <p>[5] Wu, F., Cai, M. Research on the Translation and Application of Tang Poetic Imagery in Design. Design, 2021, 34(14):130-132.</p> <p>[6] Cai, M., Gao, Z., & Zhang, W.. A revisit of objective measurement and subjective measurement: basic concept and application. In proceedings of 3rd International Conference on Human Systems Engineering and Design: Future Trends and Applications, IHSED 2020, Pula, Croatia, September 22-24, 2020, pp:129-135.</p> <p>(give total number): 6</p>		
<p>Activities in specialist bodies over the last 5 years</p>	<p>Member, Chinese Ergonomics Society, 2022—Present</p>	<p>N/A</p>	<p>N/A</p>
	<p><i>Membership without a specific role need not be mentioned</i></p>		



Name	Hui Kang		
Post	lecturer		
Academic career	Doctorate studying	Liverpool John Moores University	2018- Present
	Master degree	Istituto Marangoni	2007-2008
	Undergraduate degree	Shanghai University of Engineering Science	2001-2005
Employment	lecturer	Shanghai University of Engineering Science	2005.07 - Present
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years	<p>Design and development of the "Povos" shaver by Shanghai Pentium Electric Co., Ltd, Duration: 2021 - 2022.</p> <p>Design and development of the "Povos" humidifier by Shanghai Pentium Electric Co., Ltd, Duration: 2022 - 2023.</p> <p>Design and development of the "Povos" skinhead machine by Shanghai Pentium Electric Co., Ltd, Duration: 2023 - 2024.</p> <p>Design and development of the "Povos" barber scissor by Shanghai Pentium Electric Co., Ltd, Duration: 2023 - 2024.</p> <p>Design and development of the "Povos" overseas shaver by Shanghai Pentium Electric Co., Ltd, Duration: 2024 - 2025.</p> <p>Design and development of the "Povos" international market hair Clipper by Shanghai Pentium Electric Co., Ltd, Duration: 2025 - 2026.</p> <p>Design and development of Cultural and Creative Design of Zizhuyuan Middle School by Zizhuyuan Middle School, Duration: 2025 - 2026.</p> <p>Design and development of breast pump by shenzhen Qianfan Engine Technology Co., Ltd, Duration: 2025 - 2026.</p>		



Patents and proprietary rights			
Important publications over the last 5 years			
Activities in specialist bodies over the last 5 years	Director of the Shanghai Society of Cartography, 2014—Present	N/A	填 N/A



Name	Quan Gan		
Post	Deputy director of the department		
Academic career	Doctorate	Liverpool Johnmoores University	2019-Present 2010-2012 2006-2010
	Master degree	Monash University Xia	
	Undergraduate degree	Xiamen University	
Employment	lecturer	Shanghai University of Engineering Science	2014.5 - Present
Research and development projects over the last 5 years	Ai-assisted product development and design(Project No.:K202407003), Funded by Shanghai University of Engineering Science, Duration: 2024.6 - 2025.3, Amount: 10,000 RMB.		
Industry collaborations over the last 5 years	Design of One hundred years royal luxury bottle cap design, funded by Guizhou Best Packaging Co., Duration: 2024 - 2025.		
Patents and proprietary rights	"Industrial Design User Research Management System"2020, "Cultural Creative product design management system"2020, "Product Design Appearance comparison system"2020, "Wetland Park Visual design system"2020, "Public face intelligent recognition design system software" 2020		
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number):4		



	<p>Z. Gao, Q.Gan. Teaching reform for an introductory course on industrial design under the background of general education. [J]. Shanghai: The Journal of Fashion Design and Engineering.2025</p> <p>Q.Gan, YY.Xu.Desert rescue vehicle design[J]. Chongqing: Packaging Engineering.2025</p> <p>Q.Gan, Z.Gao,D.Heathcote. Research on the cultural blending of Chinese and British trade packaging design in the century (1840-1949)[J]. Chongqing: Packaging Engineering.2021</p> <p>Q.Gan.Shi Xiang.[J]. Shanghai: China Dyeing and Finishing .2023</p>		
<p>Activities in specialist bodies over the last 5 years</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>
	<p><i>Membership without a specific role need not be mentioned</i></p>		



Name	Peihao Tong		
Post	lecturer		
Academic career	Doctor in Sustainable Urbanism	Washington University in St. Louis	2018.9 - 2023.5
	Master of Urban Design	Washington University in St. Louis	2017.9 - 2018.8
	Master of Landscape Architecture	Washington University in St. Louis	2013.1 - 2015.6
	Bachelor in Landscape Horticulture	Illinois Institute of Technology	2007.9 - 2011.6
		Nanjing Agricultural University	
Employment	lecturer	Shanghai University of Engineering Science	2023.10 - Present
	Urban planner	UA - Shanghai You'an Architectural Design Limited Company	2016.11-2017.09
	Landscape architect	Chang'an University Engineering Design Institute Limited Company	2011.08-2012.07
Research and development projects over the last 5 years	"Improving sustainability of stormwater management through international collaboration and learning: How can St. Louis learn from China's Sponge City Initiative?", funded by McDonnell International Scholars Academy , Duration: 2021.12 – 2022.12, Amount: 160,000 CNY.		



Industry collaborations over the last 5 years	N/A		
Patents and proprietary rights	N/A	N/A	N/A
Important publications over the last 5 years	<p>Selected recent publications from a total of approx. <i>(give total number):6</i></p> <p>Wenting Fang, Jianhua Sun, Peihao Tong, Yenyu Kang. A Teaching Model of Cultural and Creative Design Based on the Philosophy of the Book of Changes, Education Sciences (SCI), 2023</p> <p>Peihao Tong, Hongxi Yin, Zhifang Wang, Ian Trivers. Combining Stormwater Management and Park Services to Mitigate Climate Change and Improve Human Well-Being: A Case Study of Sponge City Parks in Shanghai, Land (SSCI), 2022</p> <p>Peihao Tong. Characteristics, Dimensions and Methods of Current Assessment for Urban Resilience to Climate related Disasters: A Systematic Review of The Literature, International Journal of Disaster Risk Reduction (SCI), 2021</p>		
Activities in specialist bodies over the last 5 years	International Association for China Planning	Member	2019—Present
	Membership without a specific role need not be mentioned		



Name	Shun Zeng		
Post	Lecturer		
Academic career	Doctorate	University of Hawaii at Manoa, USA	2014-2017
	Master degree	Tongji University	2014-2017
	Undergraduate degree	Tongji University	2010-2014
Employment	lecturer	Shanghai University of Engineering Science	2019.03 - Present
	Architecture Designer	China Overseas Property	2018.09-2019.03
Research and development projects over the last 5 years	Research on Innovative Path of Industrial Design Education from the Perspective of Industry Education Integration (Project No.:r202407003), Funded by Shanghai University of Engineering Science, Duration: 2024.4 - 2025.4, Amount: 5000 RMB.		
	Conceptual Design of a New Smart Bus Station in Jiading New City, funded by Shanghai Ji'an Transportation Engineering Co., Ltd, Duration: 2022 - 2023.		
	Innovative graphic and textual design of signage in the core area of Zhengdong New District, Zhengzhou City, funded by Henan Xinya Cheng Enterprise Management Co., Ltd, Duration: 2023 - 2024.		
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years	Shun Zeng. Exploring the Relationship between Design and Cultural Inheritance in Cultural and Creative Product Design[J]. Popular Literature and Art, 2020.		
	Shun Zeng. Design and Practice of Ideological and Political Education in		



	<p>College Professional Courses: Taking the Course of "Introduction to Architectural Design" as an Example[J]. Shanghai Graduate Education. 2023.</p> <p>Shun Zeng. Exploration of the Development and Sustainable Construction Planning of Mountainous Residential Buildings[M]. Tongji University Press. 2025.</p> <p>Selected recent publications from a total of approx. (give total number):3</p>		
<p>Patents and proprietary rights</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>
	<p><i>Membership without a specific role need not be mentioned</i></p>		



Name	Xurui Tan		
Post	lecturer		
Academic career	Master degree	JiangNan University	2001-2006
	Undergraduate degree	JiangNan University	1997-1997
Employment	Lecturer	Taiyuan University of Technology	1997.07-2004.03
	lecturer	Shanghai University of Engineering Science	2004.04 - Present
Research and development projects over the last 5 years	Research on the Cross cultural Communication Psychology of Chinese Calligraphy Culture(Project No.:2017wNO.115), Funded by Ministry of Education, Duration: 2017.11 - 2023.11, Amount: 200,000 RMB.		
	Five meter Technology Product Styling Design, funded by Wumi Internet Technology (Shanghai) Co., Ltd, Duration: 2022 - 2023. Research on Industrial Design of Closed Cold Corridor in Data Centers, funded by Shanghai Tiancheng Communication Technology Co., Ltd, Duration: 2019-2021. Design of Industrial Product Form and Structure for "Ideal Brain",funded by Xinyi Brain (Shanghai) Information Technology Co., Ltd, Duration: 2021-2023.		
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years	Selected recent publications from a total of approx. (give total number):4		
Patents and proprietary	Member, China Fashion Color	N/A	N/A



rights	Association Committee, 2019— Present		
	<i>Membership without a specific role need not be mentioned</i>		