

2023 Mentor List in the College of Environment, Tongji University

序号 No.	导师姓名 Name	Name	职称 Professional title	Professional title	Ph.D Mentorship	Department	Research Area	Email
1	赵建夫	ZHAO Jianfu	教授	Professor	√	Environmental Science	Engineering, water pollution, water pollution control, environmental engineering	zhaojianfu@tongji.edu.cn
2	朱志良	ZHU Zhiliang	教授	Professor	√	Environmental Science	Environmental chemistry, chemical engineering, new environmental functional materials, drinking water treatment technology	zzl@tongji.edu.cn
3	张伟贤	ZHANG Weixian	教授	Professor	√	Environmental Science	Environmental nanotechnology, environmental remediation technologies for persistent organics such as chlorine-containing organic solvents, pesticides, polychlorinated biphenyls, petroleum hydrocarbons and heavy metal ions	zhangwx@tongji.edu.cn
4	张海平	ZHANG Haiping	教授	Professor	√	Environmental Science	Regional water pollution control theory and technology, including water quality process analysis and water environment model research in water bodies. Watershed non-point source pollution load assessment	hpzhang@tongji.edu.cn
5	尹大强	YIN Daqiang	教授	Professor	√	Environmental Science	Ecotoxicological effects and ecological risks of environmental chemical pollutants, screening and health risk assessment of high-risk pollutants in drinking water, principles and methods of water pollution control and water ecological restoration	yindq@tongji.edu.cn
6	王颖	WANG Ying	教授	Professor	√	Environmental Science	Environmental pollutant analysis and testing, electrochemical technology and its environmental applications, application of functional nanomaterial/nanotechnology in environmental pollution control	yingwang@tongji.edu.cn
7	盛闻超	SHENG Wenchao	教授	Professor	√	Environmental Science	Electrochemical storage and conversion of renewable energy, basic electrocatalytic reaction process of fuel cell, electrolytic cell, etc. Design and development of new energy materials electrochemical conversion of CO <sub>2</sub>	wsheng@tongji.edu.cn
8	盛光遥	SHENG Guangyao	教授	Professor	√	Environmental Science	Environmental processes and behaviors of pollutants in soil-water-biological systems. Theory, technology and application of physico-chemical-ecological restoration of contaminated soil and groundwater. Pollution and safety of agricultural products.	dansheng@tongji.edu.cn
9	邱宇平	QIU Yuping	教授	Professor	√	Environmental Science	Environmental pollution chemistry, soil environmental chemistry, nano environmental chemistry.	ypqiu@tongji.edu.cn
10	孟祥周	MENG Xiangzhou	教授	Professor	√	Environmental Science	Identification, migration and transformation of ecological pollutants and ecological risk assessment.	xzmeng@tongji.edu.cn
11	马利民	MA Linmin	教授	Professor	√	Environmental Science	Ecological restoration and bio-chemistry of polluted environment; theory and technology of pesticide environmental behavior and pollution control; artificial wetland, natural wetland sewage ecological treatment technology, natural wetland restoration, wetland park and urban wetland planning and design, watershed health and biodiversity protection.	lmma@tongji.edu.cn
12	陆志波	LU Zhibo	教授	Professor	√	Environmental Science	Polar environmental impact assessment and international policy research, sustainable water management and eco-city planning, urban rainwater utilization technology and green infrastructure, environmental assessment, planning and management	luzhibo@tongji.edu.cn
13	刘树深	LIU Shushen	教授	Professor		Environmental Science	Combined toxicity and mechanism of action of chemical mixtures; method and application of quantitative structure-activity relationship of organic matter; computational toxicology method and software design	ssliu@tongji.edu.cn
14	刘海玲	LIU Hailing	研究员 (自然科学)	Research fellow		Environmental Science	Analytical chemistry, environmental analysis	hl@tongji.edu.cn
15	凌岚	LING Lan	研究员 (自然科学)	Research fellow	√	Environmental Science	Spherical aberration correction scanning TEM, in-situ electron microscopy, cryo-electron microscopy in environmental applications, environmental nanomaterials, environmental interface microscopic research	linglan@tongji.edu.cn
16	林思劼	LIN Sijie	教授	Professor	√	Environmental Science	Biological and environmental safety assessment of nanomaterials, development and environmental applications of functional nanomaterials and devices, establishment and application of environmental safety detection platform based on model organisms	lin.sijie@tongji.edu.cn

17	李新贵	LI Xingui	教授	Professor	√	Environmental Science	Environmental science, polymer materials science, environmental analytical chemistry, water treatment and purification, high-efficiency adsorption and recovery materials, drinking water and hazardous materials monitoring sensors, separation membranes and conductive nanomaterials	lixingui@tongji.edu.cn
18	李光明	LI Guangming	教授	Professor	√	Environmental Science	Pollution, processes in pollution prevention and control	ligm@tongji.edu.cn
19	李凤亭	LI Fengting	教授	Professor	√	Environmental Science	Coagulation technology, water treatment technology, environmental purification, wastewater and waste recycling in steel and IT industries, physicochemical treatment of cooking wastewater, research on African water resources and the UN South-South cooperation mechanism	fengting@tongji.edu.cn
20	黄美荣	HUANG Meirong	教授	Professor	√	Environmental Science	Environmental chemistry, environmental analysis, environmental polymer materials, water treatment and purification, water quality analysis sensors, precious metal recovery, heavy metal and antibiotic removal, environmentally friendly energy materials	huangmeirong@tongji.edu.cn
21	贺文智	HE Zhiwen	教授	Professor	√	Environmental Science	Solid waste recycling, recycling of organic waste, super critical fluid technology	hithwz@163.com
22	郜洪文	GAO Hongwen	研究员 (自然科学)	Research fellow	√	Environmental Science	Water pollution control, environmental chemistry and environmental testing	hwgao@tongji.edu.cn
23	付融冰	FU Rongbing	教授	Professor	√	Environmental Science	Environmental processes and effects of pollutants in site systems. Soil, groundwater environment survey, methods and applications. Theory, technology and application of pollution control and restoration of contaminated soil and groundwater. Heavy metal pollution prevention and control. Comprehensive diagnosis and repair technology	furongbing@tongji.edu.cn
24	仇雁翎	CHOU Yanling	教授	Professor	√	Environmental Science	Environmental behaviour of POPs, environmental monitoring, removal of persistent organic matter and heavy metal contaminants	ylqiu@tongji.edu.cn
25	杨长明	YANG Changming	副教授	Associate Professor		Environmental Science	Theory and technology of ecological restoration of contaminated soil and water bodies; biogeochemical cycle processes and effects of wetlands	cmyang@tongji.edu.cn
26	徐挺	XU Ting	副研究员 (自然科学)	Research Associate		Environmental Science	Neurobehavioral toxicity and developmental toxicity mechanisms of novel pollutants, drinking water, testing methods and sensitive indicators for drinking water	xuting@tongji.edu.cn
27	徐冉	XU Ran	副教授	Associate Professor		Environmental Science	Green water treatment agent and functional materials, degradation and removal of environmental pollutants, environmental development planning for low-carbon ecological areas and low-carbon cities	carol.xuran@tongji.edu.cn
28	吴一楠	WU Yinan	副教授	Associate Professor		Environmental Science	Green synthesis, functionalization and environmental applications of metal organic framework compounds (MOFs). Preparation, characterization and application of graded structure porous materials	51n@tongji.edu.cn
29	吴玲玲	WU Lingling	副教授	Associate Professor		Environmental Science	Environmental pollutants, biological effects and mechanism of environmental pollutants. Environmental health risk and assessment of sediments	wulingling@tongji.edu.cn
30	王锐	WANG Yue	副教授	Associate Professor		Environmental Science	Ecotoxicology, biogeochemical cycle, aquatic foodwebs, assessment of nutritional value and pollution risk of aquatic products, biological monitoring and ecological restoration of aquatic ecosystems	wangr@tongji.edu.cn
31	王华	WANG Hua	副教授	Associate Professor		Environmental Science		huawang@mail.tongji.edu.cn
32	王洪涛	WANG Hongtao	副教授	Associate Professor	√	Environmental Science	Water management principles and techniques, water chemistry	hongtao@tongji.edu.cn
33	王虹	WANG Hong	副教授	Associate Professor		Environmental Science	Environmental molecular microbiology	hongwang@tongji.edu.cn

34	乔俊莲	QIAO Junlian	副教授	Associate Professor		Environmental Science	Environmental pollution, water chemistry, water treatment	qiaoqiao@tongji.edu.cn
35	刘颖	LIU Ying	副教授	Associate Professor		Environmental Science	Environmental behavior of POPs. Their occurrence, characteristics, migration process and source analysis, air deposition flux measurement, and the impact of socio-economic development on regional environment	liu_ying@tongji.edu.cn
36	刘爱荣	LIU Airong	副教授	Associate Professor		Environmental Science	Environmental applications of functional nanomaterials, nano-zero-valent iron environmental chemistry, water environmental chemistry	liuirong@tongji.edu.cn
37	李少林	LI Shaolin	副教授	Associate Professor		Environmental Science	Environmental chemistry and chemical industry, water treatment technology, environmental remediation technology: specifically related to heavy metal pollution control and resource utilization, zero-valent iron, etc.	lishaolin@tongji.edu.cn
38	黄清辉	HUANG Qinghui	副教授	Associate Professor		Environmental Science	Environmental chemistry and ecological risks in natural waters	qhhuang@tongji.edu.cn
39	胡霞林	HU Xialin	教授	Professor	√	Environmental Science	Bioavailability and environmental risks of environmental organic pollutants. The environmental effects of nanoparticles and microplastics, especially the combined effects of coexistence with POPs. Study on analytical methods for environmental trace PPCPs	xihu@tongji.edu.cn
40	郭茹	GUO Ru	副教授	Associate Professor		Environmental Science	Climate change mitigation and adaptation, environmental planning and management, GIS application	ruguo@tongji.edu.cn
41	方萍	FANG Ping	副教授	Associate Professor		Environmental Science	Contaminated site bio-ecological restoration theory and technology, ecosystem management theory and technology, environmental microbial products and technology development	fangping2000@tongji.edu.cn
42	王峰	WANG Feng	讲师	Lecturer		Environmental Science	Environmental impact assessment and Pollution control technology in polar regions	hwangfeng@tongji.edu.cn
43	于振洋	YU Zhenyang	副教授	Assistant Professor		Environmental Science	Environmental ecotoxicology and risk assessment (key test organisms utilized include Caenorhabditis elegans (in China) and Hyalella azteca (in Sweden))	1551@tongji.edu.cn
44	朱昊辰	ZHU Haochen	讲师	Lecturer		Environmental Science	Environmental modelling and simulation of atmospheric pollutants, electrochemical properties of charged solids	haochen_zhu@tongji.edu.cn
45	陈洪斌	CHEN Hongbin	研究员 (自然科学)	Research fellow	√	Environmental Engineering	Biological wastewater treatment, industrial (petrochemical) wastewater recycling technology and application	bhctxc@tongji.edu.cn
46	陈银广	CHEN Yinguang	教授	Professor	√	Environmental Engineering	Biological wastewater treatment, environmental behaviour of pollutants and their bio-reutilization	yinguangchen@tongji.edu.cn
47	成水平	CHENG Shuiping	教授	Professor	√	Environmental Engineering	Bioengineering and ecological rRestoration of water systems	shpcheng@tongji.edu.cn
48	张亚雷	ZHANG Yalei	研究员 (自然科学)	Research fellow	√	Environmental Engineering	Wastewater and sewage treatment technology, study of environmental functional materials in environmental management	zhangyalei@tongji.edu.cn
49	戴晓虎	DAI Xiaohu	教授	Professor	√	Environmental Engineering	Solid waste management and urban household waste management	daixiaohu@tongji.edu.cn
50	董滨	DONG Bin	研究员 (自然科学)	Research fellow	√	Environmental Engineering	Wastewater treatment and technology, treatment and recycling of oil sewage sludge in petroleum industry	dongbin@tongji.edu.cn

51	范建伟	FAN Jianwei	教授	Professor	√	Environmental Engineering	Environmental monitoring technology of persistent organic pollutants (POPs)	fanjianwei@tongji.edu.cn
52	何晶晶	HE Pinjing	教授	Professor	√	Environmental Engineering	Solid waste, environmental fate transport of pollutants, contaminated lands assessment and risk Assessment	xhpjk@tongji.edu.cn
53	何群彪	HE Qunbiao	研究员 (自然科学)	Research fellow		Environmental Engineering	Sustainable water management and wastewater treatment- biodegradation of PCBs using moving bed biofilm reactors	jupingz@ctiz.net
54	黄翔峰	HUANG Xiangfeng	教授	Professor	√	Environmental Engineering	Water pollution and control, wastewater treatment technology	hxf@tongji.edu.cn
55	李怀正	LI Huaizheng	研究员 (自然科学)	Research fellow	√	Environmental Engineering	Water pollution and control, wastewater treatment technology	lih@tongji.edu.cn
56	李咏梅	LI Yongmei	教授	Professor	√	Environmental Engineering	Wastewater and sewage treatment technology	liyongmei@tongji.edu.cn
57	廖振良	LIAO Zhenliang	教授	Professor	√	Environmental Engineering	Environmental modelling and simulation, environmental system analysis, application of artificial intelligence in environmental incident investigation	zl_liao@tongji.edu.cn
58	吕凡	LV Fan	研究员 (自然科学)	Research fellow	√	Environmental Engineering	Solid Waste treatment and technology	lvfan.rhodes@tongji.edu.cn
59	马杰	MA Jie	教授	Professor	√	Environmental Engineering	Urban water treatment technology and pollution control, design of environmental energy batteries (microbial fuel cells, solar cells), technology for micropollutant removal	jma@tongji.edu.cn
60	毛舜	MAO Shun	教授	Professor	√	Environmental Engineering	Environmental functional materials in environmental monitoring, pollution control and energy conversion	shunmao@tongji.edu.cn
61	倪丙杰	NI Bingjie	教授	Professor		Environmental Engineering	Ecological and bioengineering for treatment of wastewater, sludge, bio-metabolism of micro-pollutants, environmental modelling and fate transport of pollutants	bjni@tongji.edu.cn
62	邵立明	SHAO Liming	教授	Professor	√	Environmental Engineering	Solid waste treatment, disposal and resource utilization, contaminated land assessment and risk assessment	solidwaste@tongji.edu.cn
63	陶文铨	TAO Wenquan	教授	Professor	√	Environmental Engineering	Environmental modelling and simulations, indoor air pollution control technology and monitoring, sludge treatment, geochemical & rheological properties of sludge	wqtao@mail.xjtu.edu.cn
64	王磊	WANG Lei	教授	Professor	√	Environmental Engineering	Environmental biotechnology and ecological engineering for wastewater treatment and reuse	ceiwang@tongji.edu.cn
65	王学江	WANG Xuejiang	教授	Professor	√	Environmental Engineering	Wastewater treatment utilising biological catalyst, constructed wetland technology for wastewater treatment	wangxj@tongji.edu.cn
66	王志伟	WANG Zhiwei	教授	Professor	√	Environmental Engineering	Membrane and surfactant technology for wastewater treatment	zwwang@tongji.edu.cn
67	吴德礼	WU Deli	研究员 (自然科学)	Research fellow	√	Environmental Engineering	Functional materials in environmental pollution control, resource utilization of organic waste	Wudeli@tongji.edu.cn

68	吴志超	WU Zhichao	教授	Professor	√	Environmental Engineering	Wastewater treatment and technology	wuzhichao@tongji.edu.cn
69	夏四清	XIA Siqing	教授	Professor	√	Environmental Engineering	Wastewater treatment and reuse technology, application of biological system (constructed wetlands) for wastewater treatment	siqingxia@tongji.edu.cn
70	谢丽	XIE Li	教授	Professor	√	Environmental Engineering	Anaerobic biological treatment of organic wastewater, resource treatment of alcohol wastewater	sally.xieli@tongji.edu.cn
71	徐竟成	XU Jingcheng	教授	Professor		Environmental Engineering	Urban/municipal wastewater treatment, industrial process wastewater control	xujick@tongji.edu.cn
72	徐祖信	XU Zuxin	教授	Professor	√	Environmental Engineering	Urban environmental pollution control	xzx@stcsm.gov.cn
73	杨殿海	YANG Dianhai	教授	Professor	√	Environmental Engineering	Water pollution control, sludge treatment and disposal mechanisms	yangdianhai@tongji.edu.cn
74	尹海龙	YIN Hailong	教授	Professor	√	Environmental Engineering	Water pollution control and technology	yinhailong@tongji.edu.cn
75	周雪飞	ZHOU Xuefei	教授	Professor	√	Environmental Engineering	Wastewater treatment and technology, bioengineering (eco restoration) of wastewater	zhouxuefei@tongji.edu.cn
76	章骅	ZHANG Hua	教授	Professor	√	Environmental Engineering	Solid waste, environmental fate transport of pollutants, contaminated lands assessment and risk assessment	zhanghua_tj@tongji.edu.cn
77	赵由才	ZHAO Youcai	教授	Professor	√	Environmental Engineering	Solid waste treatment and technology, industrial and hazardous waste treatment technology, contaminated lands, resource utilization	zhaoyoucai@tongji.edu.cn
78	郝丽萍	HAO Liping	副教授	Associate Professor		Environmental Engineering	Carbon isotope analysis for environmental pollutant tracing, bioremediation of organic waste	19005@tongji.edu.cn
79	曹江林	CAO Jianglin	副教授	Associate Professor		Environmental Engineering	Urban wastewater treatment and technology (anaerobic -aerobic treatment of urban sewage), constructed wetland technology for wastewater treatment	jlcao@tongji.edu.cn
80	樊金红	FAN Jinhong	副研究员 (自然科学)	Research Associate		Environmental Engineering	Theory of Wastewater Treatment and Technology (Sewage/Sludge), Application of Green Environmental Functional Materials (FeS, M(Cu, Al)/Fe-O <sub>2</sub> in Wastewater Treatment)	jinhongfan@tongji.edu.cn
81	冯雷雨	FENG Leiyu	副教授	Associate Professor	√	Environmental Engineering	Biological wastewater treatment, application of environmental functional materials in wastewater treatment	leiyufeng@tongji.edu.cn
82	金伟	JIN Wei	副教授	Associate Professor	√	Environmental Engineering	Electrochemical metal cleaner production, cyclone electrolysis, electrochemical higher oxidation technology for the treatment of heavy metal waste, design and preparation of high efficiency oxygen electrode materials for environmental energy	tjinwei@tongji.edu.cn
83	李卓	LI Zhuo	教授	Professor	√	Environmental Engineering	Micro-nano technology for detecting disinfection by-products of drinking water, Rheological properties of sludge, heat and mass transfer, Heat and mass transfer of phase change materials in energy storage systems	zhuoli2013@tongji.edu.cn
84	牛冬杰	NIU Dongjie	副研究员 (自然科学)	Research Associate		Environmental Engineering	Solid waste management and planning, Solid waste recycling technology, including anaerobic fermentation technology of organic waste and landfill leachate treatment technology, Low carbonization of sludge in urban domestic sewage treatment plants, Urban ecological civilization construction planning	niudongjie@tongji.edu.cn

85	羌宁	QIANG Ning	副教授	Associate Professor		Environmental Engineering	Air pollution and its control	apce999@tongji.edu.cn
86	孙婧	SUN Jing	副教授	Associate Professor		Environmental Engineering	Sludge disposal and resource utilization, Water pollution control, Pipe network corrosion and odor control	jingsun@tongji.edu.cn
87	王红武	WANG Hongwu	副研究员 (自然科学)	Research Associate		Environmental Engineering	Wastewater biological treatment theory, technology and control, Sewage materialization-biological and co-processing technology, Urban non-point source pollution control technology	wanghongwu@tongji.edu.cn
88	王林	WANG Lin	副研究员 (自然科学)	Research Associate		Environmental Engineering	Removal mechanism of emerging pollutants in sewage, Sewage resource utilization, nitrogen and phosphorus removal	wanglin@tongji.edu.cn
89	王荣昌	WANG Rongchang	副教授	Associate Professor	√	Environmental Engineering	Water pollution control and water body repair, Mathematical simulation and optimization of activated sludge and biofilm processes, Development of new membrane bioreactors: Environmental microbiology and microbial ecology	wangrongchang@tongji.edu.cn
90	王晟	WANG Sheng	副教授	Associate Professor		Environmental Engineering	Natural ecological treatment of urban stormwater drainage, Water and wastewater, economics engineering	wangs_tj@tongji.edu.cn
91	吴志根	WU Zhigen	副教授	Associate Professor		Environmental Engineering	Environmental fluid numerical and experimental research, Environmental energy conservation, High-concentration wastewater energy-saving and emission reduction technology, Sludge resource treatment technology	wuzhigen@tongji.edu.cn
92	徐斌	XU Bin	副教授	Associate Professor	√	Environmental Engineering	Principle and process of air filtration in confined space, Principle and process of special environment air purification technology	binxu@tongji.edu.cn
93	张超杰	ZHANG Chaojie	教授	Professor	√	Environmental Engineering	Refractory organic pollutant removal, Industrial wastewater desalination and biological nitrogen removal	myrazh@tongji.edu.cn
94	张志强	ZHANG Zhiqiang	副教授	Associate Professor	√	Environmental Engineering	Water pollution control and resource utilization, Resource utilization of excess sludge, Environmental microbial technology	zhiqiang@tongji.edu.cn
95	赵文涛	ZHAO Wentao	副教授	Associate Professor		Environmental Engineering	Sewage treatment and reuse	zhaowt@tongji.edu.cn
96	郑雄	ZHENG Xiong	教授	Professor	√	Environmental Engineering	Environmental impacts and control technologies for new pollutants, New technologies for wastewater and sludge recycling	xiongzheng@tongji.edu.cn
97	褚华强	CHU Huaqiang	教授	Professor	√	Environmental Engineering	Wastewater resource treatment technology, Membrane water treatment technology	chuhuaqiang@tongji.edu.cn
98	院士杰	YUAN Shijie	副研究员 (自然科学)	Research Associate		Environmental Engineering	Utilization of sludge resources and energy	ysj@tongji.edu.cn
99	楚文海	CHU Wenhai	教授	Professor	√	Municipal Engineering	Analysis and identification of drinking water safety guarantee theory and technology, new disinfection by-products, odorant substances, generation mechanism and control technology	1world1water@tongji.edu.cn
100	邓慧萍	DENG Huiping	教授	Professor	√	Municipal Engineering	Water treatment theory and technology	denghuiping@tongji.edu.cn
101	李伟英	LI Weiyong	教授	Professor	√	Municipal Engineering	Drinking water safety assurance theory and technology, Membrane method (metal membrane) water treatment theory and technology research, Water supply system, Water quality biosafety evaluation and control technology research	liweiyong@tongji.edu.cn

102	隋铭皓	SUI Minghao	教授	Professor	√	Municipal Engineering	Advanced treatment of feed water, Removal of organic pollutants in water	minghaosui@tongji.edu.cn
103	陶涛	TAO Tao	教授	Professor	√	Municipal Engineering	Optimization of water resources, Water supply and drainage design operation	taotao@tongji.edu.cn
104	王亚宜	WANG Yayi	教授	Professor	√	Municipal Engineering	Water pollution control and microbial technology, including sewage biological treatment theory, technology and process optimization control, Greenhouse gas release mechanism and control technology for chemical and energy recovery, Wastewater and sludge treatment processes.	Yayi.wang@tongji.edu.cn
105	关小红	GUAN Xiaohong	教授	Professor	√	Municipal Engineering	Water pollution control, iron and manganese chemistry (weak magnetic field to strengthen zero-valent iron removal of pollutants new technology and mechanism, potassium permanganate oxidation to remove micro-contaminants mechanism and process catalysis)	guanxh@tongji.edu.cn
106	夏圣骥	XIA Shengji	教授	Professor	√	Municipal Engineering	Drinking water safety guarantee, membrane water treatment technology, preparation of functional membrane materials	xiashengji@hotmail.com
107	信昆仑	XIN Kunlun	教授	Professor	√	Municipal Engineering	Optimization of water supply, drainage system design and operation	Xkl@tongji.edu.cn
108	徐斌	XU Bin	教授	Professor	√	Municipal Engineering	Drinking water treatment technology, generation and control of disinfection by-products, Advanced oxidation removal of trace organics	tjwenwu@tongji.edu.cn
109	于水利	YU Shuili	教授	Professor	√	Municipal Engineering	Water treatment technology and theory, Membrane separation technology and theory of water	ysl@tongji.edu.cn
110	邢美燕	XING Meiyen	副教授	Associate Professor		Municipal Engineering	Wastewater treatment theory and resource technology	xingmeiyen@tongji.edu.cn
111	黎雷	LI Lie	副教授	Associate Professor		Municipal Engineering	Cyanobacteria bloom and drinking water safety, online, intelligent water quality equipment / equipment development, etc.	llei@tongji.edu.cn
112	李攀	LI Pan	副教授	Associate Professor	√	Municipal Engineering	Application of micro-nano bubble technology in environmental field	lipan@tongji.edu.cn
113	李树平	LI Shuping	副教授	Associate Professor		Municipal Engineering	Water supply and drainage engineering design and operation optimization	lishuping@tongji.edu.cn
114	唐玉霖	TANG Yulin	教授	Professor	√	Municipal Engineering	Water treatment theory and technology, Water treatment new materials	tangtongji@126.com
115	吴敏	WU Min	教授	Professor	√	Municipal Engineering		minw@tongji.edu.cn
116	张永吉	ZHANG Yongji	副教授	Associate Professor		Municipal Engineering	Theory and technology of drinking water membrane bioreactor technology, New safe disinfection technology for drinking water, Water supply network water quality assurance theory and technology	zhangyongji@tongji.edu.cn
117	侯立安	HOU Lian	教授	Professor	√	Municipal Engineering	Basic research, engineering design and technical management in the field of environmental science and engineering, safety assurance of drinking water, treatment of scattered point source domestic sewage and air purification of human living environment	houlian678@hotmail.com
118	颜合想	YAN Hexiang	副教授	Associate Professor		Municipal Engineering	Optimization of water resources and water supply and sewerage system design and operation	yanhexiang@126.com

119	李甜	LI Tian	讲师	Lecturer		Municipal Engineering	Membrane separation science and technology, water treatment theory and application, control of membrane pollution by vibrating membrane, development and application of energy recovery device, hydrodynamics research	litian001@tongji.edu.cn
120	顾逸凡	GU Yifan	研究员	Research fellow		Environmental Science		15021408936@163.com
121	丁一汇	DING Yihui	教授	Professor	√	Environmental Science	Monsoon dynamics, catastrophic weather and phenology	dingyh@cma.gov.cn
122	柴晓利	CHAI Xiaoli	研究员 (自然科学)	Research fellow	√	Environmental Engineering	Water pollution control and ecological restoration technology, solid waste treatment and disposal and resource recovery technology	xichai@tongji.edu.cn
123	段宁	DUAN Ning	教授	Professor	√	Environmental Engineering	Theory and technology of real-time monitoring of pollutants in industrial process and environment, theory and technology of pan-quantum network and optical metallurgy, large-scale artificial intelligence equipment for source reduction of wastewater, waste gas and residue of typical industrial process, theory, method and policy of cleaner production	ningduan@tongji.edu.cn
124	刘惠玲	LIU Huiling	研究员 (自然科学)	Research fellow	√	Environmental Engineering		
125	武博然	WU Boran	讲师	Lecturer		Environmental Engineering	Development of environmentally friendly deep dewatering technology and mechanism of improving dewatering performance of sludge	boranwu@tongji.edu.cn
126	张栋	ZHANG Dong	副教授	Associate Professor		Environmental Engineering	Water pollution control and resource recovery, organic solid waste treatment and disposal, biomass energy and carbon reduction	2015zhangdong@tongji.edu.cn
127	张云惠	ZHANG Yunhui	讲师	Lecturer		Environmental Engineering	Spatial and temporal distribution, migration and transformation of heavy metals and persistent organic pollutants in multi-media environment and health risks; Research and development of low-cost solid waste based remediation materials such as zeolite and biochar and their removal mechanisms for specific pollutants; Application of green and efficient repair materials in curing/stabilizing and permeable reactive wall technology	
128	宫徽	GONG Hui	副教授	Associate Professor		Environmental Engineering	Future-oriented conceptual process of wastewater treatment based on "carbon source concentration and enrichment - nitrogen source low consumption removal/recovery"; Research on anaerobic ammonia oxidation denitrification technology of high solid content anaerobic digestion biogas slurry; Study on carbon footprint and NIMBY effect of environmental protection green infrastructure	gonghui001@tongji.edu.cn
129	徐夫元	XU Fuyuan	教授	Professor	√	Environmental Engineering		fuyuanxu@hotmail.com
130	张杰	ZHANG Jie	副研究员 (自然科学)	Research Associate		Environmental Engineering	Scientific and technological research and development, achievement transformation, technical service and technical consultation in municipal water supply and drainage engineering and environmental engineering related application fields	
131	郑广宏	ZHENG Guanghong	副教授	Associate Professor	√	Environmental Engineering		