

序号 (No.)	分会场(Sessions)	口头交流							墙报展示时间	
		11.18 下午 (PM)	11.19 上午 (AM)	11.19 下午 (PM)	11.19 晚上 (PM)	11.20 上午 (AM)	11.20 下午 (PM)	11.20 晚上 (PM)	11.19 08:30-18:30	11.20 08:30-18:30
1	计算毒理、机器学习与大数据分析 Computational Toxicology, Machine Learning and Big Data Analysis									
2	样品前处理与环境分析化学 Sample Preparation and Environmental Analytical Chemistry									
3	新污染物的筛查与识别 Screening and Identification of Emerging Pollutants									
4	非靶标分析：前沿与交叉应用 Non-Targeted Analysis: Frontiers and Interdisciplinary Applications									
5	环境质谱和成像 Mass Spectrometry-Based Environmental Analysis and Imaging									
6	环境同位素技术 Environmental Isotopic Techniques									
7	同步辐射技术与环境化学 Synchrotron Radiation Technology and Environmental Chemistry									
8	环境分析仪器与设备研制 Development of Environmental Analytical Instruments									
9	碳中和与协同减排 Carbon Neutralization and Synergistic Emission Reduction									
10	大气环境化学 Atmospheric Environmental Chemistry									
11	大气污染控制与碳减排技术 Air Pollution Control and Carbon Emission Reduction									
12	生物气溶胶检测预警与防控 Detection, Early Warning and Prevention of Bioaerosol									
13	气溶胶与环境光学 Aerosol and Environmental Optics									
14	臭氧污染的物理化学机制与效应 Physical and Chemical Mechanisms of Ozone Pollution and Effects									
15	饮用水化学风险：从源头到龙头全过程控制对策与技术 Chemical Risk in Drinking Water: Control Strategies and Technologies for the Entire Process from the Source to the Tap									
16	地下水污染与修复 Groundwater Pollution and Remediation									
17	水体污染防治与生态修复 Polluting Prevention and Ecological Restoration of Surface Water									
18	水污染控制与资源回收 Water Pollution Control and Resource Recovery									
19	膜法水和废水净化技术 Membrane-Based Water and Wastewater Purification Technology									
20	水处理氧化还原技术 Oxidation and Reduction Technologies for Water Treatment									
21	低碳水处理与回用技术 Low-Carbon Technology for Water Treatment and Reuse									
22	水污染溯源与管控 Source Apportionment and Control of Aquatic Pollution									
23	土壤环境化学 Soil Environmental Chemistry									
24	有机污染土壤修复 Remediation of Organic Polluted Soil									
25	Green Remediation of Contaminated Sites									
26	污染场地风险管控与修复 Risk Control and Remediation of Contaminated Sites									
27	矿山环境污染与修复 Mine Environmental Pollution and Remediation									
28	化工场地污染与修复 Pollution and Remediation of Chemical-Contaminated Sites									
29	生物炭环境化学与绿色工程 Environmental Chemistry and Green Engineering of Biochar									
30	土壤环境纳米技术 Soil Environmental Nanotechnology									
31	全球气候变化与土壤健康 Global Change and Soil Health									
32	固体废物处理与资源化 Solid Waste Treatment and Recycling									
33	危险废物无害化处置与资源回收 Hazardous Waste Harmless Treatment and Resource Recovery									
34	新能源固废高效低碳处理 Efficient and Low-Carbon Treatment of New Energy solid waste									
35	生态毒理学 Ecotoxicology									
36	环境纳米毒理学 Environmental Nanotoxicology									
37	大气环境毒理学 Air Environmental Toxicology									
38	大气细颗粒物的毒理与健康效应 Toxicology and Health Effects of Atmospheric Fine Particulate Matters									
39	污染物暴露与健康风险 Exposure and Health Risks of Toxic Pollutants									
40	消毒副产物与健康 Disinfection By-Products and Health									
41	环境污染与甲状腺相关疾病 Environmental Pollution and Thyroid Related Diseases									
42	环境污染与人体常见疾病 Environmental Pollution and Common Human Diseases									
43	大食物观与环境健康 “Big Food” and Environmental Health									
44	环境表观遗传及相关组学 Environmental Epigenetics & Omics									
45	金属组学与健康 Metallomics and Health									
46	环境风险评估与模式生物 Environmental Risk Assessment and Model Organisms									
47	环境污染物的毒性效应及分子机制 Toxic Effects and Molecular Mechanisms of Environmental Pollutants									
48	高通量毒理学与效应导向分析 High Throughput Toxicology Research and Effect-Directed Analysis									
49	环境放射化学 Environmental Radiochemistry									
50	暴露组学与食品安全 Exposome and Food Safety									
51	食品接触材料与回收再用风险评估 Risk Assessment of Food Contact Materials and Recycled Usage									
52	国防与公共安全中的科学问题和前沿技术 Scientific Concerns and Advanced Techniques in National Defense and Public Security									
53	持久性有机污染物 Persistent Organic Pollutants									
54	持久性有机污染物的地球化学过程及效应 Geochemical Process and Effects of POPs									
55	环境抗生素与抗性基因 Antibiotics and Antibiotic Resistance Genes in the Environment									
56	有机碳的环境行为和效应 Environmental Behavior and Implications of Organic Carbon									
57	环境微纳塑料的行为与效应 Behavior and Effects of Environmental Micro- and Nano-plastics									
58	砷锑环境污染与控制 Environmental Pollution and Control of Arsenic and Antimony									
59	环境汞污染 Mercury Pollution in the Environment									
60	铁环境化学 Environmental Chemistry of Iron									
61	环境光催化 Environmental Photocatalysis									
62	环境电化学 Environmental Electrochemistry									
63	环境中的活性氧 Reactive Oxygen Species in Nature									
64	自由基与环境/健康 Free Radicals and Environment/Health									
65	液滴与界面化学 Droplets and Interface Chemistry									
66	微生物-矿物相互作用和环境效应 Microbe-Mineral Interactions and Environmental Impacts									
67	环境污染物在植物中的行为和效应 Behaviors and Effects of Environmental Pollutants in Plants									
68	海洋环境与生态安全 Marine Environment and Ecological Safety									
69	渔业环境化学与生态健康 Fishery Environmental Chemistry and Eco-Health									
70	高山和极地环境化学 Environmental Chemistry in Alpine and Polar Regions									
71	环境纳米技术 Environmental Nanotechnology									
72	纳米农业与环境 Nanoagriculture and Environment									
73	环境材料与催化 Environmental Materials and Catalysis									
74	合成生物学 Synthetic Biology									
75	新能源与环境安全 New Energy & Environmental Safety									
76	绿色能源化学 Green Energy Chemistry									
77	新污染物环境风险评估与控制 Environmental Risk Assessment and Control of Emerging Contaminants									
78	国际履约及全球治理的科学 with 政策问题 Science-Policy Issues for the International Convention Implementation and Global Governance of Chemicals									
79	环境化学交叉研究 Interdisciplinary Research in Environmental Chemistry									
80	青年学者专场 Young Scholar Forum									
81	研究生专场 Postgraduate Session									
82	环境科学前沿论坛：JES-《环境化学》联合分会 Joint Symposium on Frontiers of Environmental Sciences: JES and Environmental Chemistry									
83	ACS 专场：可持续发展与环境健康 ACS Publications Summit- Sustainability and Environmental Health									
84	EES 专场：生态环境健康与 AI 大数据应用 Eco-environmental Health and AI application – sponsored by EES									
85	健康海洋与海洋资源高价值化可持续利用 Healthy Oceans and High-value Sustainable Utilization of Marine Resources									
86	农药环境安全与健康风险 Pesticide Environmental Safety and Health Risk									
87	抗生素抗性基因的界面行为及风险防控 The interfacial behaviors and risk control of antibiotic resistance genes									
88	变价组分的环境化学行为及其调控 Environmental chemical behavior and its controls of redox-sensitive									
89	英国皇家化学会论坛：纳米循环经济 RSC session: Nanocircular Economy									
90	海洋生态环境保护：前沿与应用 Marine Ecology and Environment Protection: Frontiers and Applications									
91	港澳环境健康论坛 Hong Kong and Macao Environmental Health Forum									
92	主编面对面 Meeting with Editors									
93	基金申请讲座 Workshop for Fund Application									

注：以上信息可能会有变化，最终请以会议手册为准