

# CJJC2022

## Excellent Student Presentation Award

Award winner	Presentation title
Qiujie Huang ( Shanghai Jiao Tong University )	The evolution process of plastic in landfills and the MP's potential
Huan Li ( Southwest Jiaotong University )	Enhanced performance and mechanism of the combined process of ozonation and a semiaerobic aged refuse biofilter for mature landfill leachate treatment
Chutong Zhao ( University of Science and Technology Beijing )	Evaluation of using fly ash-slag-based binder as a mine backfilling materials: properties and hydration characteristics
Mingxue Xin (Qingdao University of Technology)	Stabilized MSWI fly ash co-landfilled with organic waste: effect of leachate properties on the leaching behavior of PCDD/Fs
Feiyan Fang ( Southwest Jiaotong University )	An assessment of the UV/nFe <sup>0</sup> /H <sub>2</sub> O <sub>2</sub> system for the removal of refractory organics in the effluent produced by the biological treatment of landfill leachate
Yanlei Chen ( Tokyo Institute of Technology )	Air bubble-assisted tar removal in polyvinylchloride pyrolysis
Jing Yang ( Sichuan Normal University )	Efficiency and mechanism of MoS <sub>2</sub> -enhanced Fe <sup>0</sup> /H <sub>2</sub> O <sub>2</sub> removal of refractory organics in landfill leachate
Rintaro Murakami ( Kyushu University )	Development of a power source for IoT devices using leachate at the waste landfill site
Zixiao Wu ( Zhejiang Gongshang University )	The long-term performance of concrete amended with municipal sewage sludge incineration ash