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Carbon Dots-Modified Hollow Mesoporous Photonic Crystal Materials for Sensitivity and Selectivity Enhanced Sensing of Chloroform Vapor

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Primary author: LIU, Junchen (State Laboratory on Integrated Optoelectronics, College of Electronic Science and Engineering, Jilin University, Changchun 130012, China)

Presenter: LIU, Junchen (State Laboratory on Integrated Optoelectronics, College of Electronic Science and

Engineering, Jilin University, Changchun 130012, China)

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