

Tungsten-Based Cost-Effective Gas Sensors for H₂S Det

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effect of the Microstructure of ZnO Thin Films Prepared by PLD on Their Performance as Toxic Gas Sensors. Chemosensors, 2022, 10, 285.	3.6	6
2	Batch fabrication of H ₂ S sensors based on evaporated Pd/WO ₃ film with ppb-level detection limit. Materials Chemistry and Physics, 2023, 302, 127768.	4.0	23