CITATION REPORT List of articles citing

A Low-Cost NDIR-Based NO Gas Detection Device for Agricultural Soils: Assembly, Calibration Model Validation, and Laboratory Testing

DOI: 10.3390/s21041189 Sensors, 2021, 21, .

Source: https://exaly.com/paper-pdf/79269688/citation-report.pdf

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	NDIR CO2 gas sensing using CMOS compatible MEMS ScAlN-based pyroelectric detector. <i>Sensors and Actuators B: Chemical</i> , 2021 , 346, 130437	8.5	6
3	A High Precision and Multifunctional Electro-Optical Conversion Efficiency Measurement System for Metamaterial-Based Thermal Emitters <i>Sensors</i> , 2022 , 22,	3.8	
2	A Gas Diffusion Analysis Method for Simulating Surface Nitrous Oxide Emissions in Soil Gas Concentrations Measurement. <i>Agriculture (Switzerland)</i> , 2022 , 12, 1098	3	1

Application of Waterproof and Breathable Membrane in In-situ Detection Device for Methane Concentration in Shallow Gas. **2022**,