

Application of Temperature Modulation-SDP on MOS Gas Sensors: Capturing Soil Gaseous Profile for Discrimination of Soil under Different Nutrient Addition

Title	Application of Temperature Modulation-SDP on MOS Gas Sensors: Capturing Soil Gaseous Profile for Discrimination of Soil under Different Nutrient Addition
Abstract	
Authors	A Sudarmaji, A Kitagawa
Journal Name	Journal of Sensors 2016, 2016
Publish Year	2016
Citation	21
Url	<a addition"="" application="" capturing="" different="" discrimination="" for="" gas="" gaseous="" href="https://scholar.google.com/scholar?q=+intitle:" modulation-sdp="" mos="" nutrient="" of="" on="" profile="" sensors:="" soil="" temperature="" under="">https://scholar.google.com/scholar?q=+intitle:"Application of Temperature Modulation-SDP on MOS Gas Sensors: Capturing Soil Gaseous Profile for Discrimination of Soil under Different Nutrient Addition"
Author	ARIEF SUDARMAJI