

## Temperature Modulation with Specified Detection Point on Metal Oxide Semiconductor Gas Sensors for E-Nose Application

<b>Title</b>	Temperature Modulation with Specified Detection Point on Metal Oxide Semiconductor Gas Sensors for E-Nose Application
<b>Abstract</b>	
<b>Authors</b>	A SUDARMAJI, A KITAGAWA
<b>Journal Name</b>	Sensors & Transducers 186 (3), 93-103, 2015
<b>Publish Year</b>	2015
<b>Citation</b>	11
<b>Url</b>	<a application"="" detection="" e-nose="" for="" gas="" href="https://scholar.google.com/scholar?q=+intitle:" metal="" modulation="" on="" oxide="" point="" semiconductor="" sensors="" specified="" temperature="" with="">https://scholar.google.com/scholar?q=+intitle:"Temperature Modulation with Specified Detection Point on Metal Oxide Semiconductor Gas Sensors for E-Nose Application"</a>
<b>Author</b>	ARIEF SUDARMAJI