

Physiological and Ecological Studies on the Secretory Function of Essential Oil in Pelargonium species: VII. Seasonal fluctuation of the percentage of oil yield and its influential elements

<b>Title</b>	Physiological and Ecological Studies on the Secretory Function of Essential Oil in Pelargonium species: VII. Seasonal fluctuation of the percentage of oil yield and its influential elements
<b>Abstract</b>	
<b>Authors</b>	T YOSHIDA
<b>Journal Name</b>	Japanese Journal of Crop Science 28 (2), 228-232
<b>Publish Year</b>	1959
<b>Citation</b>	3
<b>Url</b>	<a and="" ecological="" elements"="" essential="" fluctuation="" function="" href="https://scholar.google.com/scholar?q=+intitle:" in="" influential="" its="" of="" oil="" on="" pelargonium="" percentage="" physiological="" seasonal="" secretory="" species:="" studies="" the="" vii.="" yield="">https://scholar.google.com/scholar?q=+intitle:"Physiological and Ecological Studies on the Secretory Function of Essential Oil in Pelargonium species: VII. Seasonal fluctuation of the percentage of oil yield and its influential elements"</a>
<b>Author</b>	TOTOK AGUNG DWI HARYANTO