

Induction of in vitro culture of potato microtuber by using alar and dark photoperiod application

<b>Title</b>	Induction of in vitro culture of potato microtuber by using alar and dark photoperiod application
<b>Abstract</b>	
<b>Authors</b>	M Dwiati, S Anggorowati
<b>Journal Name</b>	AGRIVITA, Journal of Agricultural Science 33 (1), 47-52, 2011
<b>Publish Year</b>	2011
<b>Citation</b>	7
<b>Url</b>	<a alar="" and="" application"="" by="" culture="" dark="" href="https://scholar.google.com/scholar?q=+intitle:" in="" induction="" microtuber="" of="" photoperiod="" potato="" using="" vitro="">https://scholar.google.com/scholar?q=+intitle:"Induction of in vitro culture of potato microtuber by using alar and dark photoperiod application"</a>
<b>Author</b>	Dr Dra MURNI DWIATI, MSi