

Ex vitro rooting using a mini growth chamber increases root induction and accelerates acclimatization of Kopyor coconut (Cocos nucifera L.) embryo culture-derived seedlings

<b>Title</b>	Ex vitro rooting using a mini growth chamber increases root induction and accelerates acclimatization of Kopyor coconut (Cocos nucifera L.) embryo culture-derived seedlings
<b>Abstract</b>	
<b>Authors</b>	A Husin, T Julianto, A Yuniaty, A Rival, SW Adkins
<b>Journal Name</b>	In Vitro Cellular & Developmental Biology-Plant 54 (5), 508-517, 2018
<b>Publish Year</b>	2018
<b>Citation</b>	16
<b>Url</b>	<a (cocos="" a="" accelerates="" acclimatization="" and="" chamber="" coconut="" culture-derived="" embryo="" ex="" growth="" href="https://scholar.google.com/scholar?q=+intitle:" increases="" induction="" kopyor="" l.)="" mini="" nucifera="" of="" root="" rooting="" seedlings"="" using="" vitro="">https://scholar.google.com/scholar?q=+intitle:"Ex vitro rooting using a mini growth chamber increases root induction and accelerates acclimatization of Kopyor coconut (Cocos nucifera L.) embryo culture-derived seedlings"</a>
<b>Author</b>	Ir ALICE YUNIATY, Ph.D