

Effect of antioxidant status and oxidative stress products in pre-menopausal women after treatment with date seed powder (Phoenix dactylifera L.): a study on women in Indonesia

<b>Title</b>	Effect of antioxidant status and oxidative stress products in pre-menopausal women after treatment with date seed powder (Phoenix dactylifera L.): a study on women in Indonesia
<b>Abstract</b>	
<b>Authors</b>	S Saryono, E Rahmawati, A Proverawati, D Hisni
<b>Journal Name</b>	Pak J Nutr 16 (6), 477-81, 2017
<b>Publish Year</b>	2017
<b>Citation</b>	22
<b>Url</b>	<a (phoenix="" a="" after="" and="" antioxidant="" dactylifera="" date="" effect="" href="https://scholar.google.com/scholar?q=+intitle:" in="" indonesia"="" l.):="" of="" on="" oxidative="" powder="" pre-menopausal="" products="" seed="" status="" stress="" study="" treatment="" with="" women="">https://scholar.google.com/scholar?q=+intitle:"Effect of antioxidant status and oxidative stress products in pre-menopausal women after treatment with date seed powder (Phoenix dactylifera L.): a study on women in Indonesia"</a>
<b>Author</b>	ENI RAHMAWATI, S.Kep., Ns., M.Kep.