

The antioxidant activity of Roselle (Hibiscus sabdariffa Linii) phenolic compounds in different variations microwave-assisted extraction time and power

<b>Title</b>	The antioxidant activity of Roselle (Hibiscus sabdariffa Linii) phenolic compounds in different variations microwave-assisted extraction time and power
<b>Abstract</b>	
<b>Authors</b>	ISM Purbowati, A Maksum
<b>Journal Name</b>	IOP Conference Series: Earth and Environmental Science 406 (1), 012005, 2019
<b>Publish Year</b>	2019
<b>Citation</b>	11
<b>Url</b>	<a (hibiscus="" activity="" and="" antioxidant="" compounds="" different="" extraction="" href="https://scholar.google.com/scholar?q=+intitle:" in="" linii)="" microwave-assisted="" of="" phenolic="" power"="" roselle="" sabdariffa="" the="" time="" variations="">https://scholar.google.com/scholar?q=+intitle:"The antioxidant activity of Roselle (Hibiscus sabdariffa Linii) phenolic compounds in different variations microwave-assisted extraction time and power"</a>
<b>Author</b>	ALI MAKSUM, S.TP, M.P