

POTENSI HEPATOPROTEKTOR PROPOLIS TERHADAP HEPAR TIKUS PUTIH (Rattus norvegicus) YANG DIINDUKSI KARBON TETRAKHLORIDA (Hepatoprotective Potential of Propolis toward Hepar Injury ...

<b>Title</b>	POTENSI HEPATOPROTEKTOR PROPOLIS TERHADAP HEPAR TIKUS PUTIH (Rattus norvegicus) YANG DIINDUKSI KARBON TETRAKHLORIDA (Hepatoprotective Potential of Propolis toward Hepar Injury &#8230;
<b>Abstract</b>	
<b>Authors</b>	D Krisnansari, H Sulisty, WD Kusdaryantoi
<b>Journal Name</b>	Jurnal Ners 9 (2), 270-278, 2014
<b>Publish Year</b>	2014
<b>Citation</b>	6
<b>Url</b>	<a &amp;#8230;"="" (hepatoprotective="" (rattus="" diinduksi="" hepar="" hepatoprotektor="" href="https://scholar.google.com/scholar?q=+intitle:" injury="" karbon="" norvegicus)="" of="" potensi="" potential="" propolis="" putih="" terhadap="" tetrakhlorida="" tikus="" toward="" yang="">https://scholar.google.com/scholar?q=+intitle:"POTENSI HEPATOPROTEKTOR PROPOLIS TERHADAP HEPAR TIKUS PUTIH (Rattus norvegicus) YANG DIINDUKSI KARBON TETRAKHLORIDA (Hepatoprotective Potential of Propolis toward Hepar Injury &amp;#8230;"</a>
<b>Author</b>	dr DIAH KRISNANSARI, S.Ked, S.Ked, M.Si