

Wound healing potential of forest honey for increasing TGF- $\beta$ 1 protein expression in palatoplasty: In-vivo and In-silico studies.

<b>Title</b>	Wound healing potential of forest honey for increasing TGF- $\beta$ 1 protein expression in palatoplasty: In-vivo and In-silico studies.
<b>Abstract</b>	
<b>Authors</b>	A Aida, R Zhafirah, H Hirawan, A Haris Budi Widodo, C Prihastuti, ...
<b>Journal Name</b>	Scientific Dental Journal 6 (1), 2022
<b>Publish Year</b>	2022
<b>Citation</b>	1
<b>Url</b>	<a for="" forest="" healing="" honey="" href="https://scholar.google.com/scholar?q=+intitle:" increasing="" of="" potential="" tgf-<math="" wound="">\beta1 protein expression in palatoplasty: In-vivo and In-silico studies.""&gt;https://scholar.google.com/scholar?q=+intitle:"Wound healing potential of forest honey for increasing TGF-<math>\beta</math>1 protein expression in palatoplasty: In-vivo and In-silico studies."</a>
<b>Author</b>	drg CHRISTIANA CAHYANI PRIHASTUTI, S.K.G, M.Phil