

Isolation, selection and identification of selulolitic *Bacillus* sp. from *Tractus digestivus* of pitalah duck from west sumatera as source of fermentation inoculum of ...

<b>Title</b>	Isolation, selection and identification of selulolitic <i>Bacillus</i> sp. from <i>Tractus digestivus</i> of pitalah duck from west sumatera as source of fermentation inoculum ofÂ #8230;
<b>Abstract</b>	
<b>Authors</b>	N Yessirita, H Abbas, Y Heryandi, A Dharma, IK Amrullah, DD Bell, ...
<b>Journal Name</b>	Pakistan Journal of Nutrition 12 (7), Pages: 1365-Pages: 1365
<b>Publish Year</b>	2003
<b>Citation</b>	(not set)
<b>Url</b>	<a href="https://scholar.google.com/scholar?q=+intitle%3A%22Isolation,+selection+and+identification+of+selulolitic+&lt;i&gt;Bacillus&lt;/i&gt;+sp.+from+&lt;i&gt;Tractus+digestivus&lt;/i&gt;+of+pitalah+duck+from+west+sumatera+as+source+of+fermentation+inoculum+of%22">https://scholar.google.com/scholar?q=+intitle%3A%22Isolation,+selection+and+identification+of+selulolitic+&lt;i&gt;Bacillus&lt;/i&gt;+sp.+from+&lt;i&gt;Tractus+digestivus&lt;/i&gt;+of+pitalah+duck+from+west+sumatera+as+source+of+fermentation+inoculum+of%22</a>
<b>Author</b>	TITIN WIDYASTUTI