

# Metadata

Metadata ID	9,257
Contributor	Nurul Nadia Binti Ya'akob
Date	2019-08-20
Ref1	<a href="http://docsdrive.com/pdfs/ansinet/pjn/2009/835-840.pdf">http://docsdrive.com/pdfs/ansinet/pjn/2009/835-840.pdf</a>
Src1	Fadahunsi, I. F. (2009). The effect of soaking, boiling and fermentation with <i>Rhizopus oligosporus</i> on the water soluble vitamin content of Bambara groundnut. <i>Pakistan Journal of nutrition</i> , 8(6), 835-840.
Accuracy Flag	Amber
Location	Global
Document	NULL
Ref2	NULL
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Accuracy Flag	NULL
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Document	NULL
Ref3	NULL
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Notes	The value cited from (Karikari, 1971)." 9258,32,2019-08-20, <a href="http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.468.460&amp;rep=rep1&amp;type=pdf">http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.468.460&amp;rep=rep1&amp;type=pdf</a> ,"Alain, M. M. M., Israël, M. L., & René, M. S. (2007). Improving the nutritional quality of cowpea and bambara bean flours for use in infant feeding. <i>Pakistan Journal of Nutrition</i> , 6(6), 660-664.