

Metadata

Metadata ID	8,551
Contributor	Husna Zolkepli
Date	2020-01-22
Ref1	https://onlinelibrary.wiley.com/doi/pdf/10.1002/fsn3.282
Src1	Gemedé, H. F., Haki, G. D., Beyene, F., Woldegiorgis, A. Z., & Rakshit, S. K. (2016). Proximate, mineral, and antinutrient compositions of indigenous Okra (<i>Abelmoschus esculentus</i>) pod accessions: implications for mineral bioavailability. <i>Food science & nutrition</i> , 4(2), 223-233. Retrieved from https://onlinelibrary.wiley.com/doi/pdf/10.1002/fsn3.282
Accuracy Flag	Amber
Location	Global
Document	3,340.00
Ref2	http://www.journaljsrr.com/index.php/JSRR/article/download/20851/38646
Src2	Adamma, E. P., Sani, S. M., Israel, O. K., & Yusuf, Z. S. (2014). Proximate and anti-nutritional constituents of <i>Abelmoschus esculentus</i> grown in Fadaman Kubanni, Zaria, Kaduna State, Nigeria. <i>Journal of Scientific Research and Reports</i> , 2015-2027. Retrieved from http://www.journaljsrr.com/index.php/JSRR/article/download/20851/38646
Accuracy Flag	Amber
Location	Global
Document	3,342.00
Ref3	https://www.ajol.info/index.php/ajb/article/download/115622/105192
Src3	Caluête, M. E. E., de Souza, L. M. P., dos Santos Ferreira, E., de França, A. P., De Akneuda Gadelha, C. A., de Souza Aquino, J., & Santi-Gadelha, T. (2015). Nutritional, antinutritional and phytochemical status of okra leaves (<i>Abelmoschus esculentus</i>) subjected to different processes. <i>African Journal of Biotechnology</i> , 14(8), 683-687. Retrieved from https://www.ajol.info/index.php/ajb/article/download/115622/105192
Accuracy Flag	Amber
Location	Global
Document	3,343.00
Image	NULL
Notes	NULL