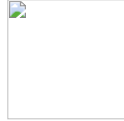




Date: 27/05/2022

Dr



Nationality: Nigeria
 State: Osun
 LGA: Obokun
 Gender: Male
 Marital Status: Married
 Phone: 08034105173
 Email: oababarinsa@mtu.edu.ng

Religion: Denomination: Others
 DOB: 1989-06-30 Age: 32
 Date Employed: 2021-05-04
 Official Email:
 Town: Imesi-ile
 Address:
 13, Adekunle Babarinsa Street, Tanke, Ilorin,
 Kwara State.

C. Address:
 13, Adekunle Babarinsa Street, Tanke, Ilorin,
 Kwara State.

EDUCATIONAL INSTITUTIONS ATTENDED

SN	Name of Institution	Location	Duration
1	Federal University of Agriculture, Abeokuta	Abeokuta	2006-2011
2	Federal University of Technology, Akure	Akure	2013-2015
3	Federal University of Technology, Akure	Akure	2016-2020

ACADEMIC QUALIFICATIONS OBTAINED

SN	qualifications	Class of Degree	Year
1	BSc. Food Science and Technology	2nd Class Upper	2011
2	M.Tech. Food Science and Technology		2015
3	PhD Food Science and Technology		2021

PROFESSIONAL CERTIFICATIONS

SN	Certification	Abbr	Year
1	Certified Project MAnager	IPMP	2012

WORKING EXPERIENCE

SN	Organisation	Designation	Period
1	FADEB Consultancy	Research Associate	2012-2020

TAUGHT COURSES

SN	Course	Credit	Involment %	Institution	Department
1	Botany of Economic Crops (FST 202)	2	100	Mountain Top University	Food Science and Technology
2	Fish and Fishery product (FST 323)	2	100	Mountain Top University	Food Science and Technology
3	Fish Farming Techniques (FST 322)	2	100	Mountain Top University	Food Science and Technology
4	Processing of Miscellaneous Food Commodities (FST 501)	2	100	Mountain Top University	Food Science and Technology
5	Industrial Food Waste Management (FST 508)	2	100	Mountain Top University	Food Science and Technology
6	Milk and Dairy Technology (FST 507)	2	100	Mountain Top University	Dept. of Food Science and Technology,

conferences, workshops and seminars: nil

PUBLICATIONS

SN	Publications	Category	Year
1	Babarinsa O.A, Oluwalana I. B., Bolade M.K and Oluwamukomi M.O (2020). Effects of storage in moist sawdust on the proximate and chemical properties of fresh cassava root. <i>International Journal Postharvest Technology and Innovation</i> Vol 7 (3): 229-236.	Journal-Articles	2020
2	Babarinsa O.A , Oluwalana I.B and Bolade M.K (2018). Effects of storage of fresh cassava in moist sawdust on the proximate chemical and functional properties of gari. <i>Ukrainian Food Journal</i> Vol. 7(2), pp.264-272. DOI: 10.24263/2304-974X-2018-7-2-9	Journal-Articles	2018
3	Oluwalana I.B, Bolade M.K, Jolayemi O.S, Babarinsa O.A , Jeje O.A and Ojo T.P (2018). Influence of postharvest treatments on the proximate composition and sugar contents of fresh maize. <i>Journal of Stored Products and Postharvest Research</i> Vol. 9(5), pp.54-57. DOI: 10.5897/JSPPR2018.0258	Journal-Articles	2018

SN	Publications	Category	Year
4	Babarinsa, O.A. and Oluwalana, I.B (2018). Effect of storage of fresh cassava in sawdust on Gari processing. <i>Journal of Postharvest Technology</i> , 6(1): 57-62.	Journal-Articles	2018
5	Olumuyiwa Babarinsa, Isaac Oluwalana and Matthew Bolade (2019): Postharvest Deterioration and Biochemical Changes in Biofortified Cassava Stored in an Evaporative Cooling Structure. 5th HarvestPlus Nutrition Food Fair "Nutrition is everybody business", IITA Ibadan, 13-15 November 2019.	Conferences	2019
6	Bakare H.A, Otesile I.I, Adegunwa M.O and Babarinsa O.A (2018). Effects of Pretreatments of Banana (<i>Musa sapientum</i>) on Selected Functional Properties, Proximate and Baking Quality of its Flour and Composite Blends with Wheat Flour. 2018 Humboldt Kolleg International Conference "Science and Technology as a Panacea to Revitalise insurgency Ravaged Economy in Achieving Wealth and Health Security" Akure, Nigeria, 1st -5th October, 2018.	Conferences	2018
7	Adeoye, B.K., Babarinsa, O.A., Ujah, C.O. and Akinbode, B.A. (2021) 'The assessment of physicochemical properties of purple fleshed sweet potato stored under evaporative cooling system' <i>Int. J. Postharvest Technology and Innovation</i> , Vol. 8, No. 1, pp.19–37.	Journal-Articles	2021
8	Babarinsa Olumuyiwa Adekanmi, Oluwalana Isaac Babatunde and Bolade Mathew Kolawole, 2021. Climate smart technology for storage of fresh pro-vitamin A bio-fortified cassava. <i>African Journal of Science, Technology, Innovation and Development</i> .	Journal-Articles	2021

skills acquisition: nil

REFEREES

Dept. of Food Science and Technology,
Federal University of Technology, Akure Ondo
State Nigeria
Professor ioluwalana2002@yahoo.com
+2348033976209

Dept. of Food Science and Technology,
Federal University of Technology, Akure Ondo
State Nigeria
Professor venujiugha@yahoo.com
+234-08034261870