

CURRICULUM VITAE

1. Surname: Ugwuoke Other Names: Kevin Ikechukwu
2. Faculty: Agriculture Department: Crop Science
3. Phone: +2348038390086 E-mail: [kevin.ugwuoke@unn.edu.ng/](mailto:kevin.ugwuoke@unn.edu.ng) kevin
4. Present Position: Senior Lecturer



5. Education:

- 2004 University of Nigeria Nsukka: PhD
- 1994 University of Nigeria, Nsukka: MSc
- 1989 University of Nigeria, Nsukka: **B. Agric in Crop Science (Honours)**
- 1984 Boys Secondary School, Ovoko, Enugu State: **WASSCE**
- 1979 Community Primary School, Ajuona-Igbo-Eze South LGA, Enugu State: **FSLC**

6. Teaching and Professional Experience:

DATE	POST
1999 to date: Department of Crop Science, UNN Lecturer	Senior

7. Research Skills: plant diseases and controls with plant extracts.

8. Presentations:

9. Publications:

- [Ugwuoke K.I.,Ukwueze B.O.and Ogwulumba S.I.\(2011\).Powdery Leaf Extracts For Control of Root Knot Nematode in African Yam Bean.African Crop Science Journal, Vol.19, No.2,pp. 131-136.](#)
- [Onyeke C.C. and Ugwuoke K.I.\(2011\).Effects of Botanical Extracts on the Mycelial Growth of Seed Borne Fungi of The African Yam Bean, Sphenostylis Stenocarpa\(Hochst ex a.Rich\) Harms. Nig. J. Biotech. Vol.22\(2011\) 1-7.](#)
- Ogwulumba S.I.andUgwuoke K.I.(2011). The Effect of Coloured Plastic Mulches on the Control ofRoot-knot Nematode {Meloidogyne javanica Treub} Ifections on some Tomato {Solanum lycopersicum} Cultivars. **International Journal of plant pathology, 2{1}:26_34,2011. ISSN1996-0719/DOI:10.3923hjpp.2011.26_34.**
- Ogwulumba S.I.,Ugwuoke K.I.and Ogbuji R.O.(2011). Reaction of Tomato cv.Roma vf {Solanum lycopersicum} to Meloidogyne javanica Treub Infestation in an ultisol treated with Aqueous leaf extracts of Bitter leaf {Vernonia amygdalina L.} and Mango {Mangifera indica L.}.Journal of plant Protection Research.51{1}:14-17

- 5 [Ugwuoke, K. I. and Eze S.C. \(2010\). The Effect of Mycorrhiza {Glomus geosporum} Rhizobium and Meloidogyne incognita on Growth and Development of Cowpea {Vigna unguiculata L. Walp}. Research Journal of Agriculture and Biological Science, 6\(6\):937-941,2010.](#)
- 6 [Eze S.C. and Ugwuoke K.I. \(2010\). Effect of Species of Yam {Dioscorea Species} and Fungal Pathogens on the Postharvest Behaviour of Yam Tuber in Nsukka Area of South Eastern Nigeria. Research Journal of Agriculture and Biological Science, 6\(6\):942-945,2010](#)
- 7 [Ugwuoke K.I. and Ukwueze B.O. \(2010\). Efficacy of some leaf Extracts on some seed born fungi of African Yam Bean \(Sphenostylis stenocarpa Hochest Ex.A.Rich\) Bioresearch.8\(1\):638-645.](#)
- 8 Ogwulumba S.I., Ugwuoke K.I. and Ogbuji R.O. (2010). Studies on Meloidogyne javanica infestation on roma tomato (*Lycopersicon esculentum* mill) under different soil amendments. African Journal of Biotechnology. Vol.9(22).pp3280-3283.31May 2010.
- 9 [Onyeke C.C., Eze S.C. and Ugwuoke K.I. \(2010\). Studies on the fungal flora of gari processed cassava \(*Manihot esculentus* crantz\) in Nsukka area of South East Nigeria. Agro-Science, Journal of Tropical Agriculture, food, Environment and Extension. Vol.9.No.1 January 2010 Pp64-69.](#)
- 10 [Eze, S.C. and Ugwuoke, K.I. \(2010\). Evaluation of different stem portions of cassava \(*Manihot esculentus*\) in the management of its establishment and yield. Research Journal of Agriculture and Biological Sciences. 6\(2\):181-185.2010..](#)
- 11 [Udo, I.A. and Ugwuoke, K.I. \(2010\). Pathogenicity of Meloidogyne incognita race 1 in Tumeric \(*Cucuma longa* L\) as influenced by inoculum density and poultry manure amendment. Plant pathology Journal. 9\(4\):162-168.2010.](#)
- 12 [Ugwuoke, K.I. and Onyeke, C.C. \(2010\). Bean Pod Mottle Virus \(BPMV\) \(Genus Comovirus\): A limiting Factor in the production of soybean \(*Glycine max* \(L\) Merrill\) in Humid Tropical Zone of Nigeria. Bioresearch,8\(1\):571-578.](#)
- 13 Ogwulumba, S.I., Ugwuoke, K.I. and Ogbuji, R.O. (2009). The influence of leaf extracts and powder of bitter leaf, mango and physic nut on the infection dynamics of Root knot Nematode (*Meloidogyne javanica* Treub chitwood) on Tomato (*Lycopersicon esculentum* mill) cultivars. *Journal of Sustainable Tropical Agricultural Research*. 31:27-32.
- 14 Ogwulumba, S.I., Ugwuoke, K.I. and Ogbuji, R.O. (2009). The influence of *Meloidogyne javanica* Treub on Tomato cv. Roma (*Lycopersicon esculentum* mill) in an ultisol amended with different levels of poultry manure. *International journal of Agriculture, Food and Ecosystem Research*.1{1}:300-304.

- 15 **Ugwuoke, K.I.** and Onyeke, C.C (2009). Effect of Poultry Manure Rates growth parameters and the control of Pepper Veinal Mottle Virus (PVMV) Disease of pepper (*Capsicum frutescens L.*) Lines. PAT. 2009 :59(2):378-385.
- 16 Ugwuoke K.I.and Onyishi L.E.(2009).Effects of Mycorrhizae(*Glomus musae*),poultry manure and Okro mosaic potyvirus (Okmv) on yield of Okra(*Abelmoscus esculentus*). PAT 2009:5(2):359-369.
- 17 **Ugwuoke, K.I.** (2009). Crops. Sustainer of Health and Life. In B.C. Echez (Eds). General Agriculture; Principles and practices University of Nigeria Press Ltd. Nsukka.
- 18 **Ugwuoke, K.I.** and Onyeke, C.C (2009). [Studies on the Weed Host Range Bean Pod Mottle Virus \(BPMV\) \(Genus: Commovirus\) Diseases of soybean in Nsukka Agro-Ecological Zone, South Eastern Nigeria. *Plant Product Research Journal* \(2009\) Volume 13: 15-19.](#)
- 19 [Ogwulumba, S.I., Ugwuoke, K.I. and Ogbuji, R.O. \(2009\). Infectivity of Meloidogyne Javanica Treub on Tomato CV. CU 82 B as influenced by Different levels of Rice Husk and Guinea Grass Ashes. *American-Eurasian Journal Agric. and Environ. Science.* 6\(4\): 466-469 \(2009\).](#)
- 20 **Ugwuoke, K.I.** and Onyeke, C.C (2008) [Studies on the Tolerance \(Glycine max \(L\) Merrill\) to Bean Pod Mottle Virus \(BPMV\) \(Genus Comovirus\) in Humid Tropical Zone of Nigeria. *Plant Product Research* \(2008\), volume 12: 14-18.](#)
- 21 **Ugwuoke, K.I.,** Onyeke, C.C and Tsopmbeng, N.G.R. (2008). [The Efficacy of Botanical Protestants in the storage of Cocoyam \(*Colocasia esculenta \(L\) Schott*\). *Agro-Science Journal of Tropical Agriculture, Food, Environment and Extension* Vol. 7 No. 2 May 2008 pp 93-98.](#)
- 22 **Udo, I.A., Ugwuoke, K.I.** and Ukeh, D.A. (2008). [Antagonistic Effect of Meloidogyne Incognita and M. Javanica on Peprre Veinal Mottle Virus \(PVMV\) \(Genus Potyvirus\) Infecting Nigerian Pepper \(Capscicum sp.\) Lines, *Agricultural Journal* 3 \(1\): 31-35 2008.](#)
- 23 **Ogwulumba, S.I., Ugwuoke, K.I.** and Illoba, C. (2008). [Prophylactic effect of Pawpaw Leaf and Bitter Leaf extracts on the incidence of foliar myco-pathogens of groundnut \(*Arachis hypogaea L.*\) in Ishiagu, Nigeria. *Journal of Biotechnology* Vol. 7\(16\) pp 2878-2880.](#)
- 24 Onyeke, C.C., Maduwesi J.N.C and **Ugwuoke, K.I.**(2003). Incidence of Post Harvest Fungal Diseases of Banana (*Musa Spientum Linn.*) fruit in South-Eastern Nigeria. *Nigerian Journal of Botany*, Volume 16: 7-15, 2003.
- 25 **Ugwuoke, K.I.** and Illoba, C. (2002). [Controlling Bean Pod Mottle Virus \(BPMV\) \(Genus Comovirus\) of soybean with spatial arrangement of maize soyabean in Southeastern](#)

10. Conferences and learned society activities:

- 1 Okoro, F.O., **Ugwuoke, K.I.** and Eze, S.C. (2009). The effect of Seed Treatment with Synthetic and Agro Botanical Pesticide on the Field Performance of Nsukka Yellow Pepper (*Capsicum annum*). In Attama A. (eds). Proceedings of the 1st International Conference on Polymer Development and Application. University of Nigeria Nsukka. Nigeria.
- 2 **Ugwuoke, K.I.** (2006). The study of spraying regime in the control of pepper veinal Mottle Virus (PVMV) (Genus Potyvirus) disease in southeastern Nigeria: In G. Akpan and C.S.I Odoemena (eds). *Proceedings of the 15th annual conference of botanical society of Nigeria*. Vol. 1, 2006, pp 82-86.
- 3 Madu, E.A., Uguru, M.I. and **Ugwuoke, K.I.** (2005). Variations of indigenous pepper lines for pepper veinal mottle virus (PVMV) tolerance; In: M.I. Uguru, C.U. Iroegbu and V.C. Ejere (eds). Proceedings of the 30th annual conference of genetics society of Nigeria pp 47-54.
- 4 Madu, E.A., Uguru, M.I. and **Ugwuoke, K.I.** (2005). Inter-relations of growth and disease expression in pepper using principal component analysis (PCA): In M.I. Uguru, C.U., Iroegbu and V.C. Ejere (eds). Proceedings of the 30th annual conference of genetics society of Nigeria , pp 55-59
- 5 **Ugwuoke, K.I.** and Igwegbe, E.C.K. (2001). Evaluation of Okra (*Abelmoscus esculentus* (L.) Moench) cultivars for resistance to Okra Mosaic Virus Disease: In B.N. Mbah and K.P. Baiyeri (eds). Proceedings of the 19th annual conference of horticultural society of Nigeria.
- 6 Asogwa, E.U. and **Ugwuoke, K.** (2001). Studies on Variability of *Sida acuta* isolates of Okra Mosaic *potyvirus* from the south Eastern State of Nigeria. In B.N. Mbah and K.P. Baiyeri (eds). Proceedings of the 19th Annual conference of Horticultural Society of Nigeria.
- 7 **Ugwuoke, K.I.**, Asiegbe, J.E. and Omaliko, C.P.E. (2001). Studies on the Fruit characteristics, Germination and seedling development of Walnut (*Plukenetia conophora* Muel, .Arg). In: B.N. Mbah and K.P. Baiyeri (eds). Proceedings of the 19th annual conference of horticultural society of Nigeria.

11. Grants and Fellowships:

12. Awards and Honors:

Name of Award

Awarding body

Date

13. Skills and Qualifications:

Familiar with Computer fundamentals, Internet browsing, Microsoft Office Word 2010, Microsoft Office Power Point 2010, Excel 2010, Statistical packages etc and plant molecular biology.

14. References:

Prof. Michael I. Uguru

Head, Department of Crop Science

University of Nigeria, Nsukka

08037723307

Michael.uguru@unn.edu.ng

Prof. K.P.Bayeiri.

Professor

Department of Crop Science

University of Nigeria, Nsukka

08052223687

Paul.bayeiri@unn.edu.ng

Dr. Echezona, Bonaventure C.

Senior lecturer

University Of Nigeria, Nsukka

07061111573

chezbon2001@yahoo.co.uk

UNIVERSITY OF NIGERIA, NSUKKA
ACADEMIC OUTPUT OF TEACHING STAFF FOR 2011/2012 SESSION

FORM A1

FACULTY...AGRICULTURE.....

DEPARTMENT...CROP SCIENCE...

	NAME OF STAFF	RANK	S / N O	PUBLICATIONS STARTING FROM CURRENT SESSION	WHERE PUBLISHED		G R A N T A T T R A C T E D / A M O U N T / P E R I O D
					LOCAL	INTERNATIONAL	
1	Kevin Ikechukwu Ugwuoke	Senior Lecturer	1	Ugwuoke K.I.,Ukwueze B.O.and Ogwulumba S.I.(2011).Powdery Leaf Extracts For Control of ----- Onyeke C.C. and Ugwuoke		1. African Crop science. Journal, Vol.19, No.2,pp. 131-136.	
			2	K.I.(2011). Effects of Botanical Extracts on the Mycelial Growth of Seed Borne Fungi	2. Nig. J. Biotech. Vol.22(201 1) 1-7.		
			3	Ogwulumba S.I.andUgwuoke K.I.(2011). The Effect of Coloured Plastic Mulches-----		International Journal of plant pathology, 2{1}:26_34,2011. ISSN1996-0719/D OI:10.3923hjpp.2	

			4	Ogwulumba S.I.,Ugwuoke K.I.and Ogbuji R.O.(2011). Reaction of Tomato cv.Roma vf {Solanum lycopersicum} to Meloidogyne javanica Treub Infestation in an ----	011.26_34. Journal of plant Protection Research.51{1}:14-17	
--	--	--	---	---	---	--