

ACADEMIC STAFF PROFESSIONAL PROFILE FORM



1. Personal Data

Name: Dr Moses Peris Hungu Gathaara
Title/Qualifications: PhD
Department/Unit/Section: Plant Sciences
Contact Address: cellphone: 0722 823 119
Position: Lecturer
Area of Specialization: Ecophysiology
Research Interests: Ecophysiology: Plant water relations,

2. Conference Presentations

S/No	Presenter	Title of Paper presented	City/Country	Date of Conference	Funding (US\$)
	Gathaara, M P H	Effects of shade on the Ecophysiology of <i>Coffea arabica</i>	Coffee Research Foundation, Ruiru, Kenya.	2008	

3. Research

S/ No	Researcher	Year	Title	Donor	Funding (US\$)

4. Funded projects

S/ No	Researcher	Year	Title	Granting Body	Funding (US\$)

5. Publications

S/No.	Author	Year	Title	Journal	ISBN/ISSN Reference No.

1	Gathaara, M P H	2011	Coffee: The Coffee Exporter's Guide.	International Trade Centre, Geneva	
2	Langat, C Gathaara, M & Cheruiyot, R	2015.	Comparative response of catechin levels in drought tolerant and drought susceptible tea clones (<i>Camellia sinensis</i>) (L) O. Kuntze under different moisture regimes	African Journal of Plant Science Vol. 9(8): 334-338.	
3	Maina, S, Emongor, Q, Sharma, K, Gichuki, T, Gathaara, M & de Villiers, S	2010.	Surface sterilant effect on the regeneration efficiency from cotyledon explants of groundnut (<i>Arachis hypogea</i> L.) varieties adapted to Eastern and Southern Africa	African Journal of Biotechnology Vol.9 (20), 2866-2871	
4	Njoroge, J Agwanda, C Kingori, P Karanja, A Gathaara, M	2005	Coffee: Chapter 7: In: Chopra, V and Peter, K, Eds:	Handbook of Industrial Crops	ISBN: 978 -1-56022-283-8

6. Consultancy and community service

S/No.	Consultant (s)	Consulting Person/ Body/ Organization	Year	Title Consultancy Service	Payment (US\$)

7. Affiliation to Professional Bodies

S/No	Name of professional body

8. National and International awards and Recognitions

S/No	Name of award or Recognition	Awarding Organization/Body	Year

9. External Examination (if any)

S/No	Institution	Year

10. Supervision of postgraduate students (if any)

S/No	Name of student	Thesis title	St: pr :tc)
1	Munyao Joseph Kyalo	ffects of conservation agriculture practices on soil moisture, organic carbon, maize and bean physiological parameters and yields	Second year

11. Patents (if any)

S/No

12. Administrative positions held to date: Departmental Chairman 2011-2015

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