

UndergraduateShare: [Facebook](#) [1] [Twitter](#) [2] [Google Plus](#) [3] [Yahoo](#) [4] [LinkedIn](#) [5] [Digg](#) [6] [Delicious](#) [7]

Student Name	Supervisor	Program	Title	Presentation
MWANGANGI ANNAH BAHATI	DR. FAITH TOROITICH	CROP PROTECTION	EFFICACY OF THUNDER OD 145 AND OBERON SC 240 COMBINATION IN THE CONTROL OF WHITEFLIES IN TOMATOES	EFFICACY OF THUNDER OD 145 AND OBERON SC 240 COMBINATION IN THE CONTROL OF WHITEFLIES IN TOMATOES [8]
ICHOM JUDITH	DR W.M MUIRU	CROP PROTECTION	EVALUATION OF KALE VARIETIES FOR RESISTANCE TO BLACK ROT	EVALUATION OF KALE VARIETIES FOR RESISTANCE TO BLACK ROT [9]
MUSYIMI NZIVO	DR. FAITH CHEBET	CROP PROTECTION	EVALUATION OF SELECTED TOMATO VARIETIES FOR RESISTANCE TO WHITEFLIES AND MITES	EVALUATION OF SELECTED TOMATO VARIETIES FOR RESISTANCE TO WHITEFLIES AND MITES [10]
MUTINDA Y AGNES	PROF. J.W. MUTHOMI	CROP PROTECTION	MANAGEMENT OF BACTERIAL CANKER IN TOMATOES WITH ISACOP ROOTGARD AND NIMBECIDINE	MANAGEMENT OF BACTERIAL CANKER IN TOMATOES WITH ISACOP ROOTGARD AND NIMBECIDINE [11]
BENARD KIPKURUI	DR. DORA KILALO	CROP PROTECTION	EFFECTS OF WEEDS ON POPULATION OF LEFCORN APHIDS RHOPA LOSIPHUM MAIDIS ON MAIZE YIELD	EFFECTS OF WEEDS ON POPULATION OF LEFCORN APHIDS RHOPA LOSIPHUM MAIDIS ON MAIZE YIELD

				[12]
NJAGI ESTHER WAWIRA	Dr.DORA KILALO	CROP PROTECTION	EFFICACY OF LOYALTY 700 WDG IN THE MANAGEMENT OF THRIPS APHID BOLLOWORM LEAF MINER AND WHITEFLY IN SNOW PEAS	EFFICACY OF LOYALTY 700 WDG IN THE MANAGEMENT OF THRIPS APHID BOLLOWORM LEAF MINER AND WHITEFLY IN SNOW PEAS [13]
MUSYOKA GRACE MUNINI	DR DORA KILALO	CROP PROTECTION	EFFECT OF TEMPERATURE ON THE MAIZE WEEVILS INFESTING STORED MAIZE	EFFECT OF TEMPERATURE ON THE MAIZE WEEVILS INFESTING STORED MAIZE [14]
RACHAEL NZILANI ZAKAYO	DR.FAITH CHEBET	CROP PROTECTION	EFFECTS OF VARYING AMOUNTS OF NITRATE FERTILIZER APPLICATION ON APHID INFESTATION OF KALES	EFFECTS OF VARYING AMOUNTS OF NITRATE FERTILIZER APPLICATION ON APHID INFESTATION OF KALES [15]
OKEYO ONDURU GIDRAF	PROF. KIMENJU	CROP PROTECTION	EFFECTS OF INTENSIVE CULTIVATION ON NEMATODE ASSEMBLAGES IN KABAA IRRIGATION SCHEME	EFFECTS OF INTENSIVE CULTIVATION ON NEMATODE ASSEMBLAGES IN KABAA IRRIGATION SCHEME [16]
JUMA ODHIAMBO FREDRICK.	PROF. KIMENJU J. W.	CROP PROTECTION	DETERMINING THE SUPPRESSIVE POTENTIAL OF CABBAGE VARIETIES TO ROOT KNOT NEMATODES	DETERMINING THE SUPPRESSIVE POTENTIAL OF CABBAGE VARIETIES TO ROOT KNOT NEMATODES [17]
DAVID M WAMUYU	Dr. WILLIAM M. MAINA	CROP PROTECTION	ASSESSMENT OF REACTION OF COMMON MAIZE	ASSESSMENT OF THE REACTION OF

Undergraduate

Published on Department of Plant Science & Crop Protection (<http://plantscience.uonbi.ac.ke>)

Name	Supervisor	Programme	Title	Special Projects
DAVID M WAMUYU	Dr. WILLIAM M. MAINA	CROP PROTECTION	ASSESSMENT OF REACTION OF COMMON MAIZE GENOTYPES TO NORTHERN LEAF BLIGHT	Special Project [22]
JUMA ODHIAMBO FREDRICK.	PROF. KIMENJU J. W.	CROP PROTECTION	DETERMINING THE SUPPRESSIVE	Special Projects [23]

UndergraduatePublished on Department of Plant Science & Crop Protection (<http://plantscience.uonbi.ac.ke>)

			POTENTIAL OF CABBAGE VARIETIES TO ROOT KNOT NEMATODES	
KARITA N JONATHAN	PROF. E.S. ARIGA	CROP PROTECTION	EFFECT OF TIME AND METHODS OF WEED REMOVAL ON YIELD AND QUALITY OF COWPEA PRODUCTION.PDF	Special Projects [24]
JACOB OTIENO OJWANG	PROF. MUTITU	CROP PROTECTION	EFFECTS OF MEXICAN MERIGOLD AND ONION EXTRACTS ON THE CONTROL OF EARLY BLIGHT IN TOMATOES.	Special Projects [24]
FRUITSDANIEL MUTAHI KARUGA	DR. JANE AMBUKO	HORTICULTURE	EFFECTS OF MODIFIED ATMOSPHERE PACKAGING USING ACTIVE BAGS ON THE SHELF LIFE AND QUALITY OF MANGO FRUITS	Special Projects [25]
KIPROB HILLARY	DR.TOROITICH FAITH	CROP PROTECTION	EFFICACY OF MIGHTY 50 ME (ABAMECTIN)IN CONTROL OF THRIPS AND APHIDS	Special Projects [26]
SIYUMBU NORLAN MSEBE	DR. MAINA MUIRU	CROP PROTECTION	EFFICACY OF MILRAZ 76WP (PROPINEB 70% + CYMOXANIL 6%) AND TATA MASTER (MANCOZEB 64% + METALAXYL 8%) IN MANAGEMENT OF EARLY BLIGHT IN TOMATOES	Special Projects [27]
LENGAI W MARY GERALDIN	DR W M MUIRU	CROP PROTECTION	EVALUATION OF HOT WATER SEED TREATMENT METHOD TO MANAGE SEED BORNE PATHOGENS IN CAPSICUM	special Project [28]t
OCHOLA FAITH OTOYI	DR. DORA KILALO	CROP PROTECTION	MANAGEMENT OF CABBAGE APHIDS	special Project [29]

Undergraduate

Published on Department of Plant Science & Crop Protection (<http://plantscience.uonbi.ac.ke>)

			USING BOTANICAL EXTRACTS PDF	
NDIRANGU CAROLINE GATHIGIA	J.W. KIMENJU	CROP PROTECTION	REACTION OF MAIZE GENOTYPES TO ROOT-KNOT NEMATODES	Special Project [30]
JOSEPH MUGO WAMBUGU	DR.DORA KILALO	CROP PROTECTION	SCREENING OF SELECTED COMMON BEAN VARIETIES FOR RESISTANCE TO BEAN BRUCHIDS(A CANTHOSCELIDES OBTECTUS SAY)	special Project [31]t
GATIMU CAROLINE W.	PROF. KIARIE NJOROGE	CROP PROTECTION	THE EFFECTS OF WATER PRESOAKING TREATMENT ON BEAN SEEDS PRIOR TO SOWING ON GERMINATION AND SEED VIGOR	Special Projec [32]t
EVANS RIOBA MOMANYI	PROF. OLUBAYO	CROP PROTECTION	THE USE OF SELECTED CROPS AS INTERCROPS TO CONTROL APHIDS AND DIAM ONDBACKMOTH IN CABBAGE	special Project [33]
FULANO ALEX MUREMI	PROF. MUTHOMI JAMES	CROP PROTECTION	BEAN SEED QUALITY STATUS OF BEANS COLLECTED FROM FARMERS AND MARKETS IN BUNGOMA EAST SUBCOUNTY	Special Project [34]
JOHN NDERITU GATHOGO	PROF: R.D NARLA	CROP PROTECTION	DETERMINATION OF TOXIGENIC FUNGI AND THEIR ASSOCIATED MYCOTOXINS IN MAIZE FROM MERU COUNTY	Special Project [35]
MUSYOKA GRACE MUNINI	DORA KILALO	CROP PROTECTION	EFFECT OF TEMPERATURE ON THE MAIZE WEEVILS INFESTING STORED MAIZE	Special Project [36]
OKEYO ONDURU	PROF. KIMENJU	CROP PROTECTION	EFFECTS OF	Special Project

UndergraduatePublished on Department of Plant Science & Crop Protection (<http://plantscience.uonbi.ac.ke>)

GIDRAF			INTENSIVE CULTIVATION ON NEMATODE ASSEMBLAGES IN KABAA IRRIGATION SCHEME	[37]
RACHAEL NZILANI ZAKAYO	DR.FAITH CHEBET.	CROP PROTECTION	EFFECTS OF VARYING AMOUNTS OF NITRATE FERTILIZER APPLICATION ON APHID INFESTATION OF KALES	Special Project [38]
BENARD KIPKURUI	DR. DORA KILALO	CROP PROTECTION	EFFECTS OF WEEDS ON POPULATION OF LEAF-CORN APHIDS RHOPALOSIPHUM MAIDIS ON MAIZE YIELD	Special Project [39]
NJAGI ESTHER WAWIRA	Dr.DORA KILALO	CROP PROTECTION	EFFICACY OF LOYALTY 700 WDG IN THE MANAGEMENT OF THRIPS APHID BOLLWORM LEAF MINER AND WHITEFLY IN SNOW PEAS	Special Project [40]
MWANGANGI ANNAH BAHATI	DR. FAITH TOROITICH	CROP PROTECTION	EFFICACY OF THUNDER OD 145 AND OBERON SC 240 COMBINATION IN THE CONTROL OF WHITEFLIES IN TOMATOES	Special Project [41]
ICHOM JUDITH	DR W.M MUIRU	CROP PROTECTION	EVALUATION OF KALE VARIETIES FOR RESISTANCE TO BLACK ROT	Special Project [42]
MUSYIMI NZIVO	DR. FAITH CHEBET	CROP PROTECTION	EVALUATION OF SELECTED TOMATO VARIETIES FOR RESISTANCE TO WHITEFLIES AND MITES	Special Project [43]
MUTINDA Y AGNES	J.W. MUTHOMI	CROP PROTECTION	MANAGEMENT OF	

Undergraduate

Published on Department of Plant Science & Crop Protection (<http://plantscience.uonbi.ac.ke>)

			BACTERIAL CANKER IN TOMATOES WITH ISACOP ROOTGARD AND NIMBECIDINE	
--	--	--	--	--

Source URL: <http://plantscience.uonbi.ac.ke/node/2886>

Links:

[1] http://facebook.com/sharer.php?u=http://plantscience.uonbi.ac.ke/node/2886&utm_source=facebook.com&utm_medium=share&utm_campaign=Undergraduate+

[2] <http://twitter.com/intent/tweet?text=Undergraduate+&url=http://plantscience.uonbi.ac.ke/node/2886>

[3] <https://plus.google.com/share?url=http://plantscience.uonbi.ac.ke/node/2886>

[4] http://bookmarks.yahoo.com/toolbar/savebm?opener=tb&u=http://plantscience.uonbi.ac.ke/node/2886&utm_source=yahoo.com&utm_medium=bookmark

[5] <http://www.linkedin.com/shareArticle?url=http://plantscience.uonbi.ac.ke/node/2886&mini=true&title=Undergraduate+&ro=false&summary=%0A%09%26nbsp%3B%0A%0A%09%26nbsp%3B%0A%0A%09%26nbsp%3B%0A&source=>

[6] <http://digg.com/submit?url=http://plantscience.uonbi.ac.ke/node/2886&title=Undergraduate+>

[7] <http://www.delicious.com/save?v=5&noui&jump=close&url=http://plantscience.uonbi.ac.ke/node/2886&title=Undergraduate+>

[8] <http://plantscience.uonbi.ac.ke/node/2927#node-2927>

[9] <http://plantscience.uonbi.ac.ke/node/2925#node-2925>

[10] <http://plantscience.uonbi.ac.ke/node/2924#node-2924>

[11] <http://plantscience.uonbi.ac.ke/node/2923#node-2923>

[12] <http://plantscience.uonbi.ac.ke/node/2921#node-2921>

[13] <http://plantscience.uonbi.ac.ke/node/2922#node-2922>

[14] <http://plantscience.uonbi.ac.ke/node/2919#node-2919>

[15] <http://plantscience.uonbi.ac.ke/node/2918#node-2918>

[16] <http://plantscience.uonbi.ac.ke/node/2917#node-2917>

[17] <http://plantscience.uonbi.ac.ke/node/2888#node-2888>

[18] <http://plantscience.uonbi.ac.ke/node/2887#node-2887>

[19] <http://plantscience.uonbi.ac.ke/node/2900#node-2900>

[20] <http://plantscience.uonbi.ac.ke/node/2901#node-2901>

[21] <http://plantscience.uonbi.ac.ke/node/2904#node-2904>

[22] <http://plantscience.uonbi.ac.ke/node/2887>

[23] <http://plantscience.uonbi.ac.ke/node/2888>

[24] <http://plantscience.uonbi.ac.ke/node/2889>

[25] <http://plantscience.uonbi.ac.ke/node/2894>

[26] <http://plantscience.uonbi.ac.ke/node/add/page>

[27] <http://plantscience.uonbi.ac.ke/node/2890>

[28] <http://plantscience.uonbi.ac.ke/node/2892>

[29] <http://plantscience.uonbi.ac.ke/node/2893>

[30] <http://plantscience.uonbi.ac.ke/node/2899>

[31] <http://plantscience.uonbi.ac.ke/node/2900>

[32] <http://plantscience.uonbi.ac.ke/node/2901>

[33] <http://plantscience.uonbi.ac.ke/node/2904>

[34] <http://plantscience.uonbi.ac.ke/node/2915>

[35] <http://plantscience.uonbi.ac.ke/node/2916>

[36] <http://plantscience.uonbi.ac.ke/node/2919>

[37] <http://plantscience.uonbi.ac.ke/node/2917>

[38] <http://plantscience.uonbi.ac.ke/node/2918>

[39] <http://plantscience.uonbi.ac.ke/node/2921>

Undergraduate

Published on Department of Plant Science & Crop Protection (<http://plantscience.uonbi.ac.ke>)

[40] <http://plantscience.uonbi.ac.ke/node/2922>

[41] <http://plantscience.uonbi.ac.ke/node/2927>

[42] <http://plantscience.uonbi.ac.ke/node/2925>

[43] <http://plantscience.uonbi.ac.ke/node/2924>