

DR. BERNERD MULWA FULANDA (PH.D.)**Curriculum Vitae****Personal information**

First name(s)/Surname(s)	Bernerd Mulwa FULANDA	
Address (es)	Pwani University Department of Biological Sciences, P. O. Box 195-8018, Kilifi - KENYA	P. O. Box 87884, Mombasa, KENYA
Telephone(s)	Fixed: +254-417525103/4/6 Wireless: +254-786727899	Mobile: +254-707705250
E-mail	bernfulanda@yahoo.com / b.fulanda@pu.ac.ke / fulanda@respa-africa.org	
Nationality	Kenyan	
Date of birth	21/04/1971	
Gender	Male	

Employment History**2013 October - to date**

Position held / Responsibilities: Lecturer–Undergraduate/Graduate in Marine Biology/Ecology, Ecology & Management of Marine/freshwater Fisheries, Reservoir Management, Research Methods/Biostatistics, Physical/Biological Oceanography; Marine Meteorology; Student Project Supervision (Masters/PhD)/Dissertation examination; Research.

Type of business or sector: Academic and Research

January, 2005 - September, 2013

Position held / Responsibilities: Research Scientist: Marine Biology/Ecology, Fish population dynamics/Modelling, Fish stock assessment & Fisheries management, Marine Fisheries Surveys, Supervision of Student Projects; Research Project Implementation

Name and address of employer: Kenya Marine & Fisheries Research – Mombasa
P. O. Box 81651-80100, Mombasa / HQ, KENYA
Tel: +254 (041)475151/4; Fax: +254 (041) 475157
Web: <http://kmfri.co.ke>

Type of business or sector: Research and Development (R&D)

June, 2000 - December, 2004

Position held / Responsibilities: Fisheries Officer (Research/Education); Research - Pond Dynamics Aquaculture, Fish Breeding, Nutrition and Feeds, Integrated Aqua-Agro Systems, Reservoir Fisheries & Cage Fish Culture, Extension/Outreach Programs, Education to Schools, Colleges/Universities.

Name/ address of employer: State Department of Fisheries – National Aquaculture Research, Development and Training Centre, Sagana Centre
P.O. Box 26-10230, Sagana/P.O. Box 58187-00100, Nairobi, KENYA
Web: <http://kilimo.co.ke>

Type of business or sector: Research and Development (R&D)

March, 1997 – May, 2000

Occupation/ position held

Position held / Responsibilities: Fisheries Officer/Head of Station, Ngomeni Mariculture Station; Research in Shrimp Mariculture, Tidal Pond Dynamics, Nutrition and Feeds, Integrated Fish Culture systems, Development of Extension/Outreach Programs, Education.

Name and address of employer: State Department of Fisheries – National Aquaculture Research, Development and Training Centre, Ngomeni Centre

	P.O. Box 12, Malindi / P.O. Box 58187-00100, Nairobi, KENYA Web: http://kilimo.co.ke
Type of business or sector	Administration, Research and Development (R&D)
University Assignments	
2014 -	Member, Pwani University Strategic Plan Committee
2014 -	Member, DBS Board of Graduate Studies – School of Pure and Applied Sciences
2014 -	Curriculum Development Guide for Marine Sciences / Oceanography.
2014 -	Department of Biological Sciences, Examinations Coordinator
Education and training	
April, 2009 – March, 2012	
Qualification awarded	Ph.D.
Principal subjects /occupational skills	Thesis: Biomass estimation and Trophic analysis of Fish and Shellfish in Kagoshima Bay, southern Japan Subjects: Design of SOPs for Fisheries Surveys, Fishing Gear Assessment & Modelling, Biomass estimations, Stock Assessment, Decision/Risk Analysis in Fisheries Management, Environmental Monitoring, Spatial Mapping, Stable Isotope Techniques, Trophic Analysis, Ecosystem modelling.
Name and type of organisation providing education and training	United Graduate School of Agricultural Sciences – Kagoshima University, Jp. Shimoarata 4-50-20, Kagoshima 890-0056, JAPAN. Tel: +81-99-286-4111 Fax+81-99-286-4015 Web: http://www.fish.kagoshima-u.ac.jp/
April, 2007 – March, 2009	
Qualification awarded	Master of Science (Fisheries)
Principal subjects /occupational skills	Thesis: Biomass estimation for fish and shellfish from experimental trawl surveys: case of the semi-enclosed deeper water Kagoshima Bay, southern Japan Subjects: Standardization of Fishing Gear, Stock Assessment, Density/Biomass Estimations, Biological Oceanography, Ocean currents & Fishing Gear Behaviour.
Name and type of organisation providing education and training	Graduate School of Fisheries – Kagoshima University, Jp. Shimoarata 4-50-20, Kagoshima 890-0056, JAPAN. Tel: +81-99-286-4111 Fax+81-99-286-4015 Web: http://www.fish.kagoshima-u.ac.jp/
April, 2001-October, 2003	
Qualification awarded	Master of Science (Environmental Science & Technology)
Principal subjects /occupational skills	Thesis: Effects of caging and pond stocking density on growth and economic performance of the Nile Tilapia, <i>Oreochromis niloticus</i> (L) in fertilized earthen ponds receiving supplementary feeds. Subjects: Environmental Technology, Limnology & Wetland Ecosystems, Environmental monitoring & Surveys, Pond Dynamics & Aquaculture, Fish Breeding, Feeds, Aquaculture Enterprise Budgets and Economic Analysis.
Name and type of organisation providing education and training	UNESCO-IHE Institute for Water Education Westvest 7, 2611 AX Delft, The Netherlands Web: http://www.unesco-ihe.org/
1990 –1995	
Qualification awarded	Bachelor of Science (Fisheries)
Principal subjects /occupational skills	Major: Fisheries, Biology, Ecology, Aquaculture Minor: Research methods, Biostatistics, Computer Applications
Name and type of organisation providing education and training	MOI University (Chepkoilel Campus) P. O. Box 1125-30100, Eldoret, KENYA Web: http://www.mu.ac.ke
Training Workshops / Meetings	
June 2013-June 2014	International Training Programme on Integrated Sustainable Coastal Development ISCD 2013B – SIDA, Sweden/Tanzania/Kenya.
6 th -8 th March, 2013	PAERIP (Promoting African European Research Infrastructure Partnerships) Workshop,

	Brussels, Belgium.
19 th November, 2012	National Environment Management Authority – EIA / ESIA/EA Lead Expert Certification, Nairobi, Kenya.
22-26 th October, 2012	UNESCO-IHE: Developments in Water Quality Monitoring, Butare, Rwanda.
16 th -18 th October, 2012	PAERIP (Promoting African European Research Infrastructure Partnerships) Workshop, London, UK
8 th -10 th August, 2012	East African Community – Europe Food Security Symposium EU-FP7: Food, Agriculture and Fisheries, and Biotechnology (FAFB) Research, Arusha, Tanzania.
22 nd -24 th October, 2008	Marine Explorer GIS training Program, Environmental Simulation Laboratory, Kawagoe; Japan.
15 th -26 th August, 2005.	Economic Tools for Ecosystem Conservation, Conservation Strategy Fund, Stanford Univ., California, USA.
16 th May-9 th June, 2005	Aquaculture Production & Management, Fac. Agriculture, The Hebrew University of Jerusalem, Rehovot, Israel.
2 nd Apr. -27 th Sept., 2002	Post Graduate Training Course in Limnology (IPGL), Inst. For Limnology, Mondsee, Austria.
12 th -16 th October, 1998	Integrated Coastal Zone Management (ICZM), Kenya Wildlife Service Centre, Malindi, Kenya
3 rd -14 th March, 1997	Fisheries Management, Administration and Legislation, Kenya Wildlife Service Training Institute, Naivasha, Kenya

Scientific meetings & Conferences

28 th - 30 th Oct., 2013	Eighth (8 th) Western Indian Ocean Science Association (WIOMSA) Scientific Symposium, Maputo, Mozambique
27 th -29 th January, 2012	Nippon Suisan Gakkai Spring Meeting-Kyushu Chapter, Kagoshima Japan.
28 th Sept – 2 nd Oct, 2011	Nippon Suisan Gakkai Autumn Meeting – Kyushu Chapter, 28 Sept - 02 Oct, 2011, Nagasaki, Japan
27 th -31 st March, 2011	Nippon Suisan Gakkai Spring Meeting – National Chapter, Tokyo, Japan.
20 th -25 th June, 2010	Seventh (7 th) International Crustacean Conference, Qingdao, China
20 th -24 th October, 2008	Fifth (5 th) World Fisheries Conference, Yokohama, Japan
29 th Aug-2 nd Sept., 2005	Fourth (4 th) Western Indian Ocean Marine Sciences Association (WIOMSA) Symposium, Grand Baie Mauritius
26 th -28 th April, 2005	New Challenges In Pond Aquaculture, České Budějovice, Czech Republic.
March, 2003	First (1 st) Coastal Ecology Conference, Mombasa, Kenya.
26 th April, 2000	Consultative Forum- Marine & Coastal Resources, National Museum Society, Malindi, Kenya.
21 st -24 th March, 2000	Second (2 nd) Western Indian Ocean Science Association (WIOMSA) Scientific Symposium, Dar es Salaam, Tanzania.

Skills /competency

Social skills and competences	<ul style="list-style-type: none"> - Community Outreach and Mobilization acquired through initiatives for various projects including Shrimp aquaculture/mangrove management in Magarini (Malindi), Kwetu Training Centre (Mtwapa), Bonje-Chogonwe (Port Reitz), Tilapia Aquaculture (NARDTC Sagana Centre), Conflict Resolution (Malindi-Ungwana Bay Shrimp Fishery) & Marine Fishery Management Plans (State Department of Fisheries -Coast) - Excellent Communication /Reporting & Documentation Skills acquired in Project engagement incl. Malindi-Ungwana Bay Co-Management Plan, Tuna Fisheries Strategy, BMU Training, SWIOFP and Kenya Coastal Development Project (KCDP) etc.
Organisational skills and competences	<ul style="list-style-type: none"> - Good leadership qualities as team leader/team player in various assignments: Head of Station, GoK/FAO/UNDP Ngomeni Shrimp Project (1997-2001); Team Player, Fisheries/Biological Research, Planning & Sampling protocols on MV. Nansei-Maru Research Vessel, Kagoshima Japan (2006-2012); Team player, GoK/UNDDP/GEF –KCDP Project (2012-present); Team Leader–Sustainable Fisheries Market Survey Lamu Archipelago Fisheries (TNC/NRT-2014/2015); Team Player–Priority species

Technical skills and competences	- assessment Lamu-Tana Seascape (WWF-2014/2015). - Coordination of Technical workshops, Fisheries meetings, Research planning and survey protocols during assignments in Kagoshima Marine Bay Fisheries Surveys - Japan; KCDP -Kenya, TNC/NRT - Lamu; SIDA-NIRAS -Kenya.
Computer skills and competences	- Proficiency in Microsoft Office, Assorted Statistical software incl. Statistica, SPSS, DPlot, Delta Graph, Statgraph, GrahPad, Primer, SPECIES among others. - Working knowledge of specialized Fisheries software including Ecopath-Ecosim, FiSAT, LFSA etc; Medium level skills in Spatial mapping software (ArGIS/Quantum) & RS.

Research awards

2012-2013	National Council for Research Science and Innovation NACOSTI land-based seaweed farming, south coast Kenya, Fulanda BM (co-Principal Investigator)
2006-2012	MOMBUKAGAKUSHO Study & Research Scholarships for the small scale seine fisheries of Kagoshima Bay, Japan, Fulanda BM (Co-PI)
2005-2006	Marine Research Grant (MARG-I), Western Indian Ocean Sciences Association (WIOMSA), Coastal and Marine Fisheries, Kenya. Fulanda BM (PI)
2005	WWF Russell E. Train Education for Nature Professional Development Grant, Conservation Strategy Fund, Stanford CA, USA (Training grant).
2002-2003	UNESCO-IHE NUFFIC Fund for Research on Pond Dynamics and Economics of Pond-Cage Culture, Sagana, Kenya (Research Grant).

National and Regional responsibilities

2015 -	Resource Expert: Small & Medium Pelagic Fishery Survey & Gear Development (KCDP)
2014 -	Lead Expert Development of Sustainable Fisheries & Fisheries Markets for the Small Scale Marine Fisheries, Kenya
2014 -	Resource Expert: National Tuna Working Group/Dialogue
2013 -	Resource Expert: Development of Fishery Management Plans - Malindi-Ungwana Bay Fishery Co-management Plan, Rock Lobster Fisheries Stock Assessment/Management Plan, Small & Medium Pelagic Fisheries Management Plan, Community Conservation Areas etc.
2013 -	Resource Expert, Curricula Development for CBOs Training on Coastal and Marine Resource Management / Beach Management Unit Training

Professional Memberships

2014 -	Reviewer - Journal of Basic and Applied Zoology, Elsevier
2000 -	Western Indian Ocean Marine Sciences Association (WIOMSA)
2010 -	Faculty of 1000, African Journal of Food Science (AJFS), South Africa
2008 -	The Japanese Society of Fisheries Science, Japan,
2003 -	Water for Development Association UNESCO-IHE, Delft, the Netherlands.
2003 -	East African Water Association (EAWA)

Publications (Refereed Journals)

2014	Ndungu, J., Denie, C., Augustin, M., Suzanne J.M., Hulscher, H., Fulanda, B. , Kitaka, N. and J.M. Mathooko (2014). A Multivariate Analysis of Water Quality in Lake Naivasha, Kenya. Marine And Freshwater Research. DOI: 10.1071/MF14031 Ahamed, F., Fulanda, B. , Siddik, M.A.B., Hossain, M.Y. and M.M. Rahman (2014). An Overview of Freshwater Prawn Fishery in Bangladesh: Present Status and Future Prospect. Jn. Coastal Life Med., 2 (7), 580-588
2013	Soomro, A.N., Baloch, W.A., Jafri, S.I.H., Burdi, G.H. and B. Fulanda (2013) Reproduction and feeding habits of the River Catfish <i>Eutropiichthys vacha</i> (Hamilton, 1822)(Siluriformes, Schilbidae) in an impacted habitat: Kotri hydrodam, River Indus, Pakistan. Our Nature 10 (1): 269-280 Hossain, Md. B., Rahman, Md. M., Sarwer, Md. G., Ali, Md. Y., Ferdous A., Rahman, S., Fulanda, B. , Rahman, M.M., Subba, B.R. and Md Y. Hossain (2014). Comparative Study of Carp Pituitary Gland (PG) Extract and Synthetic Hormone Ovaprim Used in the Induced Breeding of Stinging Catfish, <i>Heteropneustes fossilis</i> (Siluriformes: Heteropneustidae) Our Nature 10 (1): 89-95

- 2012 Munga, C.M., Ndegwa, S., **Fulanda, B.**, Manyala, J., Kimani, E., Ohtomi, J. and A. Vanreusel (2012). Bottom shrimp trawling impacts on species distribution and fishery dynamics; Ungwana Bay fishery Kenya before and after the 2006 trawl ban. *Fisheries Science*, 78(2): 209-219.
- Hossain, M.Y., M. M. Rahman, **B. Fulanda**, M. A. S. Jewel, F. Ahamed and J. Ohtomi (2012). Length-weight and length-length relationships of the five threatened fishes from the Jamuna (Brahmaputra River distributary) River, northern Bangladesh. *J. Applied Ichthyology*, 28(2): 275-277.
- Ahamed, F., Hossain, M.Y., **Fulanda, B.**, Salam, A., Faruque, Z.A. and J. Ohtomi (2012). Indiscriminate exploitation of wild prawn postlarvae in the coastal region of Bangladesh: A threat to the fisheries resources, community livelihoods and biodiversity. *Ocean and Coastal Management* 66: 56-62
- Dynamics of Cyanobacteria Planktothrix species (Oscillatoriales: Phormidiaceae) in Earthen Fish Ponds, Northwestern Bangladesh *Sains Malaysiana* 41 (3), 277-284
- MY Hossain, J Ohtomi, MM Rahman, MAS Jewel, ZF Ahmed, F Ahamed, **B. Fulanda** & E.M. Abdullah. (2012). Conditions and from factor of the five threatened fishes from the Jamuna (Brahmaputra River Distributary) River, Northern Bangladesh. *Sains Malaysiana* 41 (6): 671-678
- 2011 **Fulanda, B.** and Ohtomi, J., 2011. Effect of tow duration on estimations of CPUE and abundance of the grenadier *Coelorinchus jordani* (Gadiformes, Macrouridae). *Fisheries Research*, 110: 298-304
- Fulanda, B.** and Ohtomi, J., 2011. Determination of effective tow duration for estimation of fish and shellfish abundance in deeper-water bottom trawl surveys. *Fisheries Science*, 77:487-485
- Fulanda B.**, Ohtomi J., Mueni, E., Kimani, E., 2011. Fishery trends, resource-use and management in the Ungwana Bay fishery Kenya. *Ocean & Coastal Management*, 54:401-414.
- Ahamed F., Molina, M., Jasmine, S., Hossain, M.Y., Jewel, M.A.S & **B. Fulanda** (2011) Potential and Economic Viability of Freshwater Prawn *Macrobrachium rosenbergii* (de Man, 1879) Polyculture with Indian Major Carps in Northwestern Bangladesh. *Our Nature* 9 (1): 61-72
- 2009 **Fulanda B.**, Munga C., Ohtomi J., Osore M., Mugo R. & Md. Y. Hossain, 2009. The Structure and Evolution of the Coastal Migrant Fishery of Kenya. *Ocean & Coastal Management*, 52: 459-466
- 2008 Wambiji N., Ohtomi J., **Fulanda B.**, Kimani E., Kulundu N. and M.Y. Hossain, 2008. Morphometric Relationship and Condition Factor of *Siganus stellatus* (Forsskal, 1775), *S. canaliculatus* (Park, 1797) and *S. sutor* (Valenciennes, 1835) (Family; Siganidae) from the Western Indian Ocean Waters of Southcoast Kenya. *J. South Pacific Studies*, 29(1): 1-15
- MY Hossain, ZF Ahmed, J Ohtomi, AHM Ibrahim, MAH El-kady, **B Fulanda** & SK Chakraborty (2008). Threatened fishes of the world: *Wallago attu* (Bloch and Schneider, 1801) (Siluriformes: Siluridae). *Environ. Biol. Fish.*, 82 (3): 277-278
- Shah, Md. M., Hossain Md. Y., Begum, M., Ahmed Z.F., Ohtomi, J., Rahman, M.M., Alam, Md Md.J., Islam, A. & B. Fulanda (2008). Seasonal Variations of Phytoplanktonic Community Structure and Production in Relation to Environmental Factors of the Southwest Coastal Waters of Bangladesh." *Jn. Fisheries & Aquatic Science* 3(2): 102-113
- 2007 **Fulanda, B.**, Ohtomi, J., Mueni, E., Nzuki, S., Muasa, J., Muthama, C. & Md. Y. Hossain, 2007. A Preliminary Assessment of the Green Sea Turtle *Chelonia mydas*, Population and its Foraging Grounds in Kilifi Creek, Kenya. *J. South Pacific Studies*, 28(1): 31-41
- M Begum, MY Hossain, MA Wahab, ZF Ahmed, M J Alam, M M R Shah, J Ohtomi, S Jasmine, M A H El-Kady, **B. Fulanda** (2007). Effects of iso-nutrient fertilization on plankton production

in earthen ponds of Bangladesh. *Pakistan Jn. Biological Sciences* 10(8): 1221-1228

MY Hossain, S Jasmine, AHM Ibrahim, ZF Ahmed, J Ohtomi, **B Fulanda**, M Begum, A Mamun, MAH El-Kady, MA Wahab (2007) A preliminary observation on water quality and plankton of an earthen fish pond in Bangladesh: Recommendations for future studies. *Pakistan Jn. Biological Sciences* 10(6): 868-873

MY Hossain, MM Rahman, S Jasmine, AHM Ibrahim, ZF Ahmed, J Ohtomi, MAH El-Kady, **B Fulanda** (2007). Comparison studies on water quality and plankton production between perennial and non-perennial ponds of Bangladesh. *Jn. Fisheries and aquatic Science* 3(3): 176-183

2005 Liti, D. M., **Fulanda, B.**, Munguti, J.M., Straif, M., Waidbacher, H. and G. Winkler, **2005**. Effects of open-pond density and caged biomass of Nile Tilapia (*Oreochromis niloticus* L.) on growth, feed utilization, economic returns and water quality in fertilized ponds, *Aquaculture Research*, 36(15): 1535-1543.

Publications: Book Chapters

2009 Okemwa G.M, **Fulanda, B.**, Kimani E.N. & J. Ochiwo, **2009**. Exploitation of Marine Aquarium Reef Fisheries at the Kenyan Coast. *In: Hoorweg J. & Muthiga N. (eds.), Advances in Coastal Ecology: People, Processes and Ecosystems in Kenya*, African Studies Collection 20: 28-42, Leiden, PrintPartners Ipskamp BV, Enschede, Netherlands.

2003 **Fulanda, B.**, **2003**. Shrimp Trawling in Ungwana Bay: A Threat to Fishery Resources. *In: Hoorweg J. & Muthiga N. (eds.), Recent Advances in Coastal Ecology: Studies from Kenya*, African Studies Centre Res. Report 70: 233-242, Leiden, PrintPartners Ipskamp BV, Enschede, Netherlands.

Publications: Seminars, Workshops and Symposia Papers

2008 Ohtomi, J., Akaishi, K. & **B. Fulanda** (2008). Spatiotemporal distribution of crustacean species in the semi-enclosed deeper water Kagoshima Bay, southern Japan. *Proc. 5th World Fish. Conf.*, Yokohama, Japan

Fulanda, B. & J. Ohtomi (2008). Biomass estimation for demersal fishes from experimental trawl surveys: case of the semi-enclosed deeper-water Kagoshima Bay, Southern Japan. *Proc. 5th World Fish. Conf.*, Yokohama, Japan.

2010 Ohtomi, J & **B. Fulanda** (2010). Preliminary Study on Spatio-temporal Distribution of Penaeid Shrimps in the Semi-enclosed Deeper Water Kagoshima Bay, Southern Japan. *Proc. Seventh (7th) International Crustacean Conference*, Qingdao, China.

Fulanda, B. & J. Ohtomi (2010). Spatio-temporal distribution of molluscs in Kagoshima Bay, southern Japan. *Proc. Seventh (7th) International Crustacean Conference*, Qingdao, China.

2000 Motongwa H. & **B. Fulanda** (2000). A Preliminary Assessment of Bottom Shrimp trawling in the Ungwana Bay. *Proc. 2nd Western Indian Ocean Science Association (WIOMSA) Symposium*, Dar es Salaam, Tanzania.

Consultancies and Professional Engagements

2014-2015 Preparation of Priority Fishery Profiles for Lamu-Tana Seascape; WWF Coastal East Africa, **Fulanda B.M.** (Team member)

2014-2015 Developing Sustainable Fisheries Market for Kiunga and Pate Island Community Conservancies in Kenya's North Coast; North Rangelands Trust – Coast / The Nature Conservancy, **Fulanda, B.M.** (Team Leader)

2013-2014 Environmental Impact Assessment for Construction of the first 3 berths & Associated infrastructure for the Lamu Port, February 2014; **Fulanda B.M.** (Team member)

Assessment of impact & Design of proposed construction of a Seawall on Land area abutting the Indian Ocean/adjacent to Mombasa MPA; **Fulanda B.M.** (Team Member).

2012-2014 Feasibility, Environmental Impact Assessment and Design/Installation of a Marine Hatchery Facility for the State University of Zanzibar SUZA, Zanzibar, Tanzania; **Fulanda B.M.** (Team leader).

	Ecological and Environmental Impact Assessment of the Proposed Sea Marina and Moorings in Kilifi Creek, Kenya. Fulanda B.M. (Team Member).
2014-2011	Ecological Assessment & EIA for Land Reclamation from Makupa Creek (Kibarani), Kenya; Makupa Causeway. Nov., 2010-Jan., 2011. Fulanda BM. (Team Member).
1998-2000	Project Development, Community Mobilization and EIA/ESIA of Bonje-Chogongwe shrimp Culture Project, Port Reitz Creek, Kenya. 1998-1999. Fulanda BM. (Team Leader).

Students Supervision		
KAIRO, C.	Ph.D. - Mangrove Fisheries and Governance: An Ecosystem Services and Institutional analysis for Vanga Ecosystem, South coast Kenya (Pwani Univ., Kenya).	2014/2017 <i>On-going</i>
OBOTA, C.	M.Sc. - Reproductive Biology of Emperor Angelfish <i>Pomacanthus imperator</i> Bloch, 1787: Implication on fisheries management (PU, Kenya).	2013/2014 <i>On-going</i>
MWANGI, G.	Characterization of Fish Species Assemblages and "Nursery" Value of Mangroves Forests; Vanga-Shimoni Ecosystem, south coast Kenya	2013/2014 <i>On-going</i>
ABUBAKAR, A.A.	Characterization of the small-scale tuna fishery in Kenya (PU, Kenya).	2013-2014 <i>On-going</i>
AKWEYU, K.S.	M.Sc. - Comparative Assessment of Beach Seine Impacts on Two Reef Fishes; Marbled Parrotfish <i>Leptoscarus vaigiensis</i> Quoy and Gaimard, 1824, and white spotted rabbit fish <i>iganus sutor</i> Valenciennes, 1835 in South Coast Kenya (PU, Kenya).	2013-2014 <i>On-going</i>
OGONGO, B.O.	M.Sc. - The Distribution and Reproductive Patterns of <i>Epinephelus</i> Genera Groupers Within the Kenyan South Coast Inshore Fisheries (PU, Kenya).	2012-2013 <i>On-going</i>
JAPHARI, K.I.	B.Sc. - Assessment of Data Leakages and Evaluation Mechanisms for Estimation of Fishery Mortality In Lobster Fisheries, Kenya. (KU, Kenya)	Graduated 2013
HUSSEIN M.A.	B.Sc. - Population Structure and Distribution of the Indo-pacific bottlenose dolphin <i>Tursiops aduncus</i> in the waters off Watamu, Kenya (KU, Kenya)	Graduated 2013
Shiraishi, H	M.Sc. - Distribution and reproduction of the Glass shrimp, <i>Pasiphaea japonica</i> in the Kagoshima Bay, Southern Japan: (Kagoshima University, Japan).	Graduated 2012
HATA, K.	B.Sc. - Stable Isotope Analysis of Crustacean Species in Semi-Enclosed Deep-Water Kagoshima Bay, Southern Japan (Kagoshima University, Japan)	Graduated 2012
AKAISHI, K.	B.Sc. - Spatiotemporal Distribution of Crustacean Species in the Semi-Enclosed Deep-Water Kagoshima Bay, Southern Japan. (Kagoshima University, Japan)	Graduated 2009

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University Professor

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