

CURRICULUM VITAE

A. GENERAL INFORMATION

1. Name:	Munir Karounwi Adegoke WAHAB
2. Date and Place of Birth:	19 th June 1965, Iwo
3. Gender	Male
4. Nationality	Nigeria
5. State of Origin	Osun
6. Local Government	Iwo
7. Marital status:	Married
8. Names and Age of Children:	Jamiu Munir 31 years, Umar Faruq 28 years, Muhammed 24 years Maryam Opeyemi 13 years Abidat Abisola 06 years Fauzziyah Titilayo 03 years
9. Name and Relationship with Next of Kin with Telephone Number:	Dr. Wahab, Jamiu Munir Son, 08063061528
10. Permanent Contact Address:	Oke Oore Layout, Itesiwaju Community; Iwo.
11. E-mail Address:	munir.wahab@uniosun.edu.ng
12. Registration with Research Gate	Yes
13. If Yes, Provide the Link	Wahab MKA Research Gate
14. If No, Why?	N/A
15. Registration with Google Scholar:	Yes
16. If Yes, Provide the Link:	Wahab MKA Google Scholar https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Dr.+Wahab+Munir+Karounwi+Adegoke+profile&oq=wahab
17. If No, Why?	N/A
18. Cell Phone Number:	+2348035745616, +2348052888374
19. College/Faculty/Unit	College of Agriculture and Renewable Resources/Renewable Natural Resources

Management

- 20. Department:** Wildlife and Ecotourism Management
- 21. Position of First Appointment with University:** Lecturer II
- 22. Present Position and Salary:** Associate Professor
CONUASS 6 Step 4
- 23. Date of Present Position:** 1st October, 2018.
- 24. Is Your Appointment Confirmed?** Yes
- 25. If No, why Not:** Not Applicable
- 26. Date of Confirmation of Appointment:** 22nd February, 2016.

B. EDUCATIONAL BACKGROUND

1. EDUCATIONAL INSTITUTIONS ATTENDED WITH DATES

- | | | |
|------|--|-------------|
| i. | University of Ibadan, Ibadan | 2008 – 2014 |
| ii. | University of Ibadan, Ibadan | 1993 – 1995 |
| iii. | University of Jos, | 1988 – 1991 |
| iv. | Osun-State College of Education, Ilesa | 1984 – 1987 |
| v. | Anwar-ul Islam Grammar School, Iwo | 1980 – 1985 |
| vi. | Royal Ambassador Secondary School, Ile-Ogbo | 2009 |
| vii. | Ansar-ul deen Primary School, Akinfenwa; Iwo | 1970 -1976 |

2. ACADEMIC AND PROFESSIONAL QUALIFICATIONS WITH DATES/Issuing Authority and Class of Degree/Grade Level must be included:

Academic Qualification with dates

- | | | |
|------|---|------|
| i. | Doctor of Philosophy (Ph.D.) (Wildlife & Eco-Tourism Management)
University of Ibadan, Ibadan. | 2014 |
| ii. | Master of Science (M.Sc.) Wildlife Ecology & Range Management:
University of Ibadan; Ibadan. | 1995 |
| iii. | Bachelor of Science (B.Sc.) Zoology (Pure and Applied Sciences)
University of Jos, Jos. | 1991 |
| iv. | Nigerian Certificate of Education (NCE) Biology/Chemistry Education | 1987 |
| v. | West African School Certificate <i>Ordinary level</i> , WAEC, Iwo, | 1985 |
| vi. | West African School Certificate <i>Ordinary level</i> , WAEC, Ile –Ogbo | 2009 |
| vii. | Primary School Leaving Certificate, Oyo State Ministry of Education State
Secretariat, Ibadan | 1976 |

3.	OTHER RELEVANT QUALIFICATIONS	
1.	Nigeria Certificate in Education	1987
4.	HONOURS AWARD AND DINSTICTIONS	Nil
5.	RESEARCH FELLOWSHIP WITH DATES	Nil
C.	<u>WORK EXPERIENCES OUTSIDE THE UNIVERSITY SYSTEM</u>	
i.	Consultancy services (Nigerian Conservation Foundation)	2017 till date
ii.	Consultancy services (Environmental Facilitator), Nature Scope Nigeria Ltd, Lagos.	April 2011 till date
iii.	Part-Time Lecturer, Osun State College of Education, Ila-Orangun, Iwo Study Centre	Oct. 2008-Dec.2009
iv.	Supervisor, Old Oyo National Park	Jan. 2004-Dec.2007
v.	Mobile Squad/Museum Officer, Gashaka Gumti National park	Jul. 2003-Dec.2003
vi.	Acting Head of Department. Kanji Lake National Park	Jan. 2002-Jun.2003
vii.	Liaison Officer/Range Officer in Kwara State KLNP	Jan. 1999-Dec.2001
viii.	Monitoring/Research Officer, Kainji Lake National Park	Jan. 1998-Dec.1998
ix.	Habitat Range Management Officer, Old Oyo National park	Jan. 1993-Dec.1997
x.	Park Guide/Monitoring, Yankari National Park Bauchi	Oct. 1991-Sept.1992
D.	<u>WORK EXPERIENCE IN OTHER UNIVERSITY</u>	
i.	Fountain University, Osogbo (Oke Osun Area, Osogbo, Osun State)	2009-2012
ii.	University of Ilorin, Ilorin.	2019-2020
E.	<u>WORK EXPERIENCE IN OSUN STATE UNIVERSITY</u>	
1.	Osun State University (Acting Head of Department of Forest Resources Management), College of Agriculture and Renewable Resources, Ejigbo Campus) Senior Lecturer.	2019-date
2.	Osun State University (Department of Fisheries and Wildlife Management, College of Agriculture and Renewable Resources, Ejigbo Campus) Lecturer I.	2015-2018
3.	Osun State University (Department of Fisheries and Wildlife Management, College of Agriculture and Renewable Resources, Ejigbo Campus) Lecturer II.	2012-2015
F.	<u>CO-CURRICULAR PROFESSIONAL EXPERIENCE</u>	
i.	Acting Head of Department of Forest Resources Management (FPP/SEF).	2019-date
ii.	Member , Departmental Board of Examiner	2012-date

- iii. **Examination Officer**, Department of Fisheries and Wildlife Management 2012-2018
 - iv. **Member**, Welfare Committee, Department of Fisheries and Wildlife Management 2012-2014.
 - v. **500 Level Students' Staff Adviser**, Department of Fisheries and Wildlife Management 2014-2018.
 - vi. **Adjunct Lecturer**, Department of Forest Resources MGT, University of Ilorin, Nigeria. 2019 -2020
- G. MEMBERSHIP OF PROFESSIONAL BODIES**
- a) **Member**, Wildlife Conservation Society (WCS) 2017
 - b) **Member**, Nigeria Conservation Foundation (NCF) 2012
 - c) **Member**, Society for Conservation Biology (SCB) 2017
 - d) **Member**, Ecological Society of Nigeria (ESN) 2013
 - e) **Member**, The International Ecotourism Society (TIES) 2016
 - f) **Member**, African Forest Forum (AFF) 2018
 - g) **Member**, West African Research Innovation and Management Association (WARIMA) 2018
 - h) **Member**, Association of Organic Agriculture Practitioners of Nigeria (NOAN) 2012
 - i) **Member**, Wildlife Society of Nigeria (WSN) 2012
 - j) **Member**, American Society of Mammalogist (ASM) 2018
- H. SERVICE/ADMINISTRATIVE SKILL**
- i Service to the University:**
- a) Vice Dean, Faculty of Renewable Natural Resources Management 2025-2026
 - b) **Member**, Student Disciplinary Committee 2025-2026
 - c) **Member**, University Senate 2018-2024
 - d) **Acting Head**, Department of Forest Resources Management 2019-2024
 - e) **Member**, Editorial Board, Uniosun Journal of Renewable Resource 2018-2024
 - f) **Member**, University Award and Reward Committee 2022-2024
- ii. Service to College Level**
- a) **Chairman**, College Perimeter Fencing Committee. 2021-2024
 - b) **Chairman**, College Adhoc Committee on naming of roads and buildings. 2021-2024
 - c) **Chairman**, College Annual Lecture Committee. 2019-2024
 - d) **Chairman**, College Evaluation Committee. 2020-2024
 - e) **Member**, College Annual Review Committee. 2016-2024
 - f) **Member**, College Postgraduate Committee. 2016 -2024
 - g) **Member**, College Examination Malpractice's Panel. 2015- 2024
 - h) **Member**, College Time Table Committee. 2014 - 2024

(ii) **Member**, College Examination Committee. 2012 – 2024

(iii) Service to Community

- (a) Nature Scope Nigeria (Facilitator). 2012-2022
- (b) Nigeria Conservation Foundation (Facilitator). 2014-2017
- (c) Uniosun ASUU Exco. (Assistant Secretary). 2017-2018
- (d) **Chairman**, Itesiwaju Community, Iwo. 2020-2026

(iii) Service to Nation:

- a) **Member**, Board of Governor on Education Management United Methodist High School, Iwo. 2021-2024

- b) **Member**, Steering Committee on Oba Hills National Park, Iwo. 2021-2024

(iv) Service to International Communities:

- a. Journal Article Reviewer, Biodiversity online Journal
New York U.S.A 2019-2022
- b. Journal Article Reviewer, Global Ecology and Environment,
India 2021-2023

I. COURSES TAUGHT DURING THE CURRENT ACADEMIC SESSION

(a) Harmattan Semester:

Course Code	Title	Unit(s)
WEM 705	Park Design and Management	3
WRM 715	Ecotourism and Recreational Planning	3
WRM 505	Wildlife Extension and Education	2
WRM 507	Multiple Land Use	2
WRM 509	Area and Ground Survey	2
WRM 409	National Park and Game Reserve	2
WRM 411	Training in Fire Arms and Ballistics	2
WRM 311	Wildlife Environmental Management	2
WRM 313	Wildlife Ecology and Management	2
WRM 203	Wildlife Environmental Management	2

(b) **Rain Semester:**

WEM 702	Environmental Impact Assessment and Auditing	3
WRM 502	Concepts of Park and Zoo Management	3
WRM 504	Wildlife Administration and Conservation	2
WRM 512	Research Project	4
WRM 518	Wildlife and Ecotourism Economics	2
WRM 410	Remote Sensing and Mapping	2
WRM 302	Principle of Wildlife and Range Management	2
WRM 306	Herpetology	2
WRM 316	Wildlife Parasite and Disease Control	2
FWM 306	Fish and Wildlife Biochemistry	2
Total		48

J. i. GRADUATE STUDIES SUPERVISION UNDERGRADUATE STUDIES

SUPERVISION

23

iii. POST- GRADUATE STUDIES SUPERVISION

7

i	Name of Candidate	Degree	Project/Thesis Title	Completed/	Year of
				Ongoing	Completion
1.	Olugbenga Victor FAGBEMI	M.Sc.	Assessment of Heavy Metal concentration in water, sediment and common fish species of Osun River in Osogbo, Osun State and their Health Implications.	Completed	2023
2.	Opeyemi Beatrice OGUNDELE	M.Sc.	Effect of heavy metals on the quality of abandoned Dumpsite soil, Water and Vegetables of Onibueja Community, Osun State, Nigeria.	Completed	2023
3.	Oluwaferanmi Abiodun AFOLABI	M.Sc.	Some Health implication of Bush meat processing on the processors in Osun State	Completed	2024
4.	Samson Ayoade OLAKOJO	M.Sc.	Socio-ecological prospect of ecotourism on local	Completed	2024

5.	Olanrewaju Olugbenga OKE	M.Sc.	communities in Old Oyo National Park, Nigeria Impact of Agricultural Activities on Wild Life Management in Oba Hills National Park, Nigeria	Ongoing	2026
6.	Usman Tella BABALOLA	M.Sc.		Ongoing	2027
7.	Abosedo Blessing AKANDE	Ph.D		Ongoing	2029

K. PUBLICATIONS

- | | |
|----------------------------------|-----|
| i. Books (authored/co –authored) | Nil |
| ii. Books (edited/co-edited) | Nil |
| iii. Monographs | Nil |
| iv. Chapters in Books | |

1. *Iyiola, A. O., and **Wahab, M. K. A.** (2024). *Herbal medicine methods and practices in Nigeria*. In S. C. Izah, M. C. Ogwu, & M. Akram (Eds.), *Herbal Medicine Phytochemistry: Applications and Trends* (pp. 1395–1428). Springer. https://doi.org/10.1007/978-3-031-43199-9_47 (Offshore).
2. .***Wahab, M. K. A.**, Iyiola, A. O., and Abdulwahab, U. F. (2023). *Mitigating the one health impacts of agrochemicals through sustainable policies and regulations*. In M. C. Ogwu & S. C. Izah (Eds.), *One Health Implications of Agrochemicals and their Sustainable Alternatives* (pp. 211–243). Springer. https://doi.org/10.1007/978-981-99-3439-3_8. (Offshore).

(v) Articles in Learned Journals:

3. ***Wahab, M.K.A.**, Yager, G.O., and Abwage, A.C. (2026). Perception of vulture decline and their ecological roles in Markudi Metropolis, Nigeria. *Natural Resources and Sustainable Development*, 6 (1): 1-20. <https://www.nrsdj.com/issues-year-2026-1.html>. University of Debrecen, Hungary (Offshore).
4. ***Wahab, M.K.A.**, Adebayo, O.A., Olakojo, S.A., and Ademiluyi, I.O. (2025). Socio-Economic Characteristics of Residents and their Influence on Forest Conservation in the Opara Forest Reserve Buffer Zone, Oyo State, Nigeria. *Natural Resources and Sustainable Development*, 15(1); 139-152. <https://www.nrsdj.com/issues-year-2025-2.html>. University of Debrecen, Hungary (Offshore).
5. *Alarape, . A. A., Omotayo, O. E., **Wahab, M.K.A.**, and Aderoju, I. A. (2025). Diversity and distribution pattern of butterflies at emerald forest reserve, Ikoyi, Osun state, Nigeria. *Journal of Forestry and Natural Resources*, 4(1), 36-43. <https://doi.org/10.20372/j36fzs39> Hawassa University, Ethiopia (Offshore)
6. ***Wahab, M.K.A.** Yager, G.O., and Oyibo, D. (2025). Rural tourism sites, awareness and participation in Igalamela-Odolu local government area, Kogi state, Nigeria. *Agricultural Sciences*, 17(45): 56-70. _DOI: 10.22620/agrisci.2025.45.007 Agricultural University, Plodiv, Bulgaria (Offshore).
7. *Alarape, A.A., Yaduma, Z.B., and **Wahab, M.K.A.** (2024). Appraisal of Reduction in Land Coverage of Protected /Conservation Areas in Nigeria: A call for Concern. *Nigerian Journal of Tropical Agriculture*, 28: 95-106. <https://www.njtamau.com>.
8. ***Wahab, M. K. A.**, Halidu, S. K. and Yager, G. O. (2023). Relevance of mineral salt lick influence on ecotourism conservation of protected areas. *Egyptian Academic Journal of Biological Sciences (B. Zoology)* 15(2): 1-9. DOI: [10.21608/eajbsz.2023.307360](https://doi.org/10.21608/eajbsz.2023.307360) Egyptian Society of Biological Sciences. Egypt (Offshore).

9. *Adebayo, O.A., Ademiluyi, I.O., Akinola, O.O and **Wahab, M.K.A.** (2023). Quail Agribusiness Entrepreneurship in Nigeria. *International Journal of Agriculture System*, 11(2): 74-87. Hassanuddin University, Indonesia <https://pasca.unhas.ac.id/ojs/index.php/ijas/article/view/4934/938> (Offshore).
10. Alarape A.A., **Wahab, M.K.A.**, Halidu, S.K., and Yager, G.O. (2023). Knowledge, Attitude, and Difficulties of Wildlife Quarantine Policy Implementation of Nigeria's Agricultural Quarantine Personel in Ogun State, Nigeria. *KIU Journal of Social Sciences*, 9(2): 165-168. [https://www.google.com/search?q=kampala+international+university+journal+of+social+science+v ol.+9+\(2\)&oq](https://www.google.com/search?q=kampala+international+university+journal+of+social+science+v ol.+9+(2)&oq). Kampala International University, Uganda (Offshore).
11. Mustapha, A. K., **Wahab, M.K.A.**, Ajisebiola, B.S.,and Kolawole, A.A. (2023). Species Composition and Abundance of the Cichlid Fishes in Owalla Reservoir, Osun State, Nigeria. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)*, 9(4): 163-17. Federal University, Dutse, Nigeria. <https://dx.doi.org/10.4314/dujopas.v9i4a> Federal University, Dutse, Nigeria (Onshore).
12. Wahab, M. K. A., Halidu, S. K. and Yager, G. O. (2023). Conservation Strategies and Threats affecting Sha-Sha Forest Reserve Management, Osun State, Nigeria. *Egyptian Academic Journal of Biological Sciences (B.Zoology)*. 15 (1): 275-285. <https://doi.org/10.21608/EAJBSZ.2023.306566?utm>. Egyptian Society of Biological Sciences. Egypt (Offshore).
13. Jayeola, O. A., Osunsina, I.O. O., Adewumi, A. A., **Wahab, M. K. A.**, Akinola, O.O., Oyeleke, O. O. and Adebayo, O. A. (2023). Analysis of Hunters' Returns in Three Major Bushmeat Depots, in South West Nigeria. *Analele Universitatii din Uradea, Seria Geografie*, 33 (1): 54-64. DOI <https://doi.org/10.30892/auog.331105-896?utm> Analele Universitatii din Uradea, Seria Geografie, Romania (Offshore).
14. Yager, G.O., Alarape, A. A. and **Wahab, M. K. A.** (2023). Habitat Characteristics of Wildlife Species in Pandam Wildlife Game Reserve, Plateau State, Nigeria. *Journal of Forestry and Natural Resources*, 2 (1): 61-73 <https://journals.hu.edu.et/hu-journals/index.php/jfnr/article/view/599> Huwassa University Ethiopia (Offshore).
15. **Wahab, M. K. A.** and Halidu, S. K. (2022). Interest in, Prevention of and Concern for Birds among Wildlife Management College Students in Nigeria. *Kampala International University Interdisciplinary Journal of Humanities and Social Science*, 3 (3): 80 -86. https://kijhus.kiu.ac.ug/assets/articles/1671639917_interest-in-prevention-of-and-concern-for-birds-among-wildlife-management-college-students-in-nigeria.pdf?utm Kampala International University. Uganda (Offshore).
16. **Wahab, M. K. A.** and Halidu, S.K. (2022). Local people's perceptions of wildlife conservation and tourism in Kainji Lake National Park support zone, Niger State, Nigeria. *Kampala International University Interdisciplinary Journal of Humanities and Social Science*, 3 (3) : 87-94 https://kijhus.kiu.ac.ug/assets/articles/1671639976_local-peoples-perceptions-of-wildlife-

[conservation-and-tourism-in-kainji-lake-national-park-support-zone-niger-state-nigeria.pdf?utm](#)
Kampala International University. Uganda (**Offshore**).

17. **Wahab, M. K. A.** Alarape, A. A. and Iyiola, A. O. (2021). The Status of Wildlife Environmental Conservation in Oba Hills National Park, Nigeria. *Scientific Reports in Life Sciences*, 2 (2):12-19. DOI: 10.22034/srls.2021.244157 Biodiversity Conservation Society, Iran. (**Offshore**)
18. **Wahab, M. K. A.** Komolafe, O. K. and Adewumi, A. A. (2021). Assessment of Human –Wildlife Conflicts in Idanre Forest Reserve, Ondo State, Nigeria. *Scientific Reports in Life Sciences*, 2 (2):20-29. DOI: 10.22034/srls.2021.244190 Biodiversity Conservation Society, Iran (**Offshore**).
19. Adewumi, A. A. Famubo, E. O. and **Wahab, M. K. A.** (2021). Economic Analysis of Grass Cutter Raised in Captivity in Osun and Oyo State, Nigeria. *Scientific Reports in Life Sciences*, 2 (3): 1-7. <https://scientific-reports.com/index.php/srls/issue/view/4>. Biodiversity Conservation Society, Iran. (**Offshore**).
20. Akinsorotan, O. A., Fajinmolu, A. O., Ojeleye, A. E., and **Wahab, M. K. A.** (2022). Perception and attitude of farmers on Agro-ecological farming in community Neighboring Old Oyo National Park, Nigeria. *Trends in Science & Technology Journal*, 8 (1): 1036-1041. <https://www.ftstjournal.com/?utm> Federal University, Wukari, Nigeria (**Onshore**)
21. Amusa, T. O., Oladiran, R. O. and **Wahab, M.K.A.** (2022). Assessment of public perception of Socio-economic impacts of forest plantation at University of Ilorin, North Central, Nigeria. *Journal of Forest Science Environment* 7. 1-9. Forestry and Wildlife Department, University of Maiduguri. Nigeria (**Onshore**).
22. **Wahab, M. K. A.**, and Olaniyan, N. O. (2020). Correlation between Flora Diversity and Abundance of Bat (*Eidolon helvum*) in Bowen University, Iwo; Nigeria. *Nigerian Journal of Wildlife Management*, 4 (1): 53 –59. <https://wildlifesocietyng.org/ojs1/index.php/home/article/download/19/10/25> Wildlife Society of Nigeria (WISON) (**Onshore**).
23. **Wahab, M. K. A.** and Osunkeye, O. J. (2020). Comparative Evaluation of Carcass Attributes of Duiker (*Sylvicapra grimmia*) and Goat (*Capra aegagrus*) in Osun State, Nigeria. *Journal of Forestry, Environment and Sustainable Development*, 6 (2): 56 -60. University of Uyo. Nigeria (**Onshore**).
24. **Wahab, M. K. A.**, Akande, A. B. and Wahab, M. J. (2020). Community participation in Biodiversity Management: Case study of Oba Hill Forest Reserve, Osun State, Nigeria. *Journal of Forestry Environment and Sustainable Development*, 6 (2):165-170. <https://www.eruditescholars.net/details/175/5> University of Uyo. Nigeria (**Onshore**).
25. **Wahab, M. K. A.** and Busari, A.O. (2019). Assessment of Ecotourism Potentials of Oba Hill Forest Reserve, Osun State, Nigeria. *Applied Tropical Agriculture*, 24 (2): 93 – 99.

<https://journals.futa.edu.ng/home/volume/67/11>. Department of Forest Resources Management, Federal University Technology, Akure. Nigeria (**Onshore**).

26. Akinsorotan, O. A., **Wahab, M. K. A.**, Adewumi, A. A. and Nnamuka, S.S. (2018). Rangers' Perceptions of Motivation and Job Satisfaction in Old Oyo National Park, Nigeria. *Nigerian Journal of Wildlife Management*, .2: 13-22. <https://wildlifesocietyng.org/ojs1/index.php/home/issue/view/2> Wildlife Society of Nigeria (WISON) (**Onshore**).
27. **Wahab, M. K. A.** and Alarape, A. A. (2018). Utilization of Some Economic Trees in Oba Hill Forest Reserve, Osun State Nigeria. *Nigerian Journal of Wildlife Management*. 2 (1): 65 -70. <https://wildlifesocietyng.org/ojs1/index.php/home/issue/view/2> Wildlife Society of Nigeria (WISON) (**Onshore**).
28. **Wahab, M. K. A.**, Adewumi, A. A., Alabi, B. O. and Adeleke, S. O. (2017). Feeding pattern of Primates and proximate composition of selected plant species utilized by monkeys in Osun Osogbo groove, Osun State, Nigeria. *Journal of, Agriculture, Food and Environment* (NJAFE) 13 (4): 25-28. Faculty of Agriculture, University of Uyo. Nigeria (**Onshore**).
29. **Wahab, M. K. A.**, Oyagbile, M. T. and Wahab, M. J. (2017). Impact of Agricultural Activities on Wildlife Management in Boundary Community: A Case study of Oba Hill Forest Reserve, Osun State, Nigeria. *Uniosun Journal of Agriculture and Renewable Resources*, 1 (1): 111-117. <https://journals.uniosun.edu.ng/ujarr/article/view/9> College of Agriculture and Renewable Natural Resources Management, Osun State University, Ejigbo Campus (**Onshore**).
30. **Wahab, M. K. A.**; Adenuga, A. T. and Omonona, A. O. (2017). Assessment of the level of Heavy Metals Concentration on soils around Olorunda Mining Site, Sepeteri, Osun State, Nigeria. *Uniosun Journal of Agriculture and Renewable Resources*. 1 (1): 76 – 84. <https://journals.uniosun.edu.ng/ujarr/article/view/42> College of Agriculture and Renewable Natural Resources Management, Osun State University, Ejigbo Campus (**Onshore**).
31. **Wahab, M.K.A.**, Alarape, . A. A., and Ayodele, I.A. (2014). Human Activities and Biodiversity Conservation: Osun Osogbo World Heritage Site, Nigeria. *Journal of Tropical Forest Resources*, 30: 59-71. University of Ibadan, Nigeria (**Onshore**).
32. **Wahab, M.K.A.**, Alarape, A. A., and Ayodele, I.A. (2014). Bacteriological Analysis of Sacred River Water of Osun Osogbo World Heritage Site, Nigeria. *Journal of Tropical Forest Resources*, 30: 94-101 University of Ibadan, Nigeria (**Onshore**).
33. **Wahab, M. K. A.**, Adewumi A. A. and Akinsorotan O.A. (2012). Assessment of Community participation in protected area: A case study of Kainji Lake National Park, Nigeria. *International Journal of Organic Agriculture Research and Development*, 9:42-54. Department of Crop and Environmental Protection LAUTECH Ogbomoso Nigeria (**Onshore**).

34. **Wahab, M. K. A.,** and Alarape A.A. (2010). Assessment of Socio-economic activities and sustainable rural development in Kanji-Lake National Park, Nigeria, *Journal of Ecological Society of Nigeria*, 11: 38-43. <https://nigerianjournalofecology.org/volume-2009-10-and-volume-2010-11>. Department of Crop Protection, University of Ibadan, Nigeria. (Onshore).

(vi). Review Articles:

35. ***Wahab, M.K.A.** and Iyiola, A.O. (2023). Climate change, wildlife and fisheries: A review of impact on Nigeria's food security. *Proceedings of the Nigerian Academy of Science*, 16(1), 25-40. <https://nasjournal.org.ng/site/index.php/pnas/article/view/483>. Nigerian Academy of Science **(Onshore)**

(vii) Referred Conference Proceedings N/A

(viii) UN-Referred Conference Proceedings N/A

(ix) Books Reviews: N/A

(x) Technical Reports: N/A

(xi) Patents and Inventions: N/A

(xii) Online journal articles (for journal with no hard copies only) N/A

L. CURRENT RESEARCH ACTIVITIES

(i) Funded research: N/A

(ii) Non-funded /Self sponsored Research:

1. Causes and challenges of conflict on ecotourism potentials of Old Oyo National Park, Nigeria.
2. Assessment of Medium and Large size Mammals Diversity in Shasha Forest Reserve, Osun State Nigeria.
3. Socio-ecological prospect of ecotourism on local communities in Old Oyo National Park, Nigeria

M. CONFERENCES ATTENDED (including titles of papers presented if any)

1. 6th Annual conference of Wildlife society of Nigeria (Wison) conference held between 15th to 19th September, 2024 held Aliko Dangote University of science and Technology, Kano.

2.

Paper presented

Wahab, M. K. A., Wahab, M. J. and Yager, G. O. (2024). Local Communities Perception of Forest Elephant (*Loxodonta africana cyclotis*) Conservation in Buffer Zone Area of Idanre Forest Reserve, Ondo State, Nigeria.

3. 4th Wildlife Society of Nigeria (WISON) Conference, held between 15th – 18th September, 2021 at Joseph Sarwuan Tarka University, Markudi, Nigeria.

Paper presented

Wahab, M.K.A., Wahab, M.J., and Komolafe, S. (2021): Preliminary survey of forest elephant (*Loxodontia Africana cycloptis*) in Idanre Forest Reseve, Ondo State, Nigeria

4. 7th Biodiversity Conference, held between 27-29 October, 2020 at University of Ilorin

Paper presented

Halidu, S.K., Adebayo, O.A., Wahab, M.K.A., and Finges, U. (2020). Assessing ecotourism and its development in Falgore Game Reserve, Kano State, Nigeria.

5. 3rd Wildlife Society of Nigeria (WISON) Conference held between 16th -19th September, 2019 at University of Ibadan, Nigeria.

Paper Presented:

Wahab, M.K.A., Adewumi, , A.A., Akinsorotan, A.O., and Idowu, I.A. (2019). Species diversity associated with salt lick utilization in Borgu Sector of Kainji Lake National Park Osun State, Nigeria.

5. Maiden Wildlife Management Society of Nigeria (WIMSON) held between 17th to 20th September, 2017 at Federal University, Abeokuta, Nigeria.

Paper Presented:

Adewumi, A.A., Wahab, M.K.A., and Obere, C. (2017). Evaluation of parasite fauna of Ostrich (*Struthio camelus*)(Linnaeus 1758) in captivity.

6. 10th Joint Biodiversity Conservation Conference, held between 20th – 24th June, 2020 at University of Ilorin, Nigeria.

Paper presented

Wahab, M.K.A., and Alarape, A.A. (2016). Human impact on some economic trees of Oba hills Forest Reserve, Nigeria.

N. EXTRA CURRICULAR ACTIVITIES

Reading, Listening to Music, Table -Tennis and Travelling.

O. ANY OTHER RELEVANT INFORMATION

1. In – House Training Course on Fire Prevention, Safety and Management for Staff and officers of Osun State University, Osogbo, May –June 2016.
2. Advanced Digital Appreciation Programme for Tertiary Institutions (ADAPTI) Training in Osun State University, Osogbo, between 23rd -27th November, 2015.

P. SUMMARY OF CONTRIBUTION TO KNOWLEDGE

Dt. Wahab has made sustained and impactful contributions to the field of Wildlife Management, with a strong interdisciplinary focus spanning conservation biology, human dimensions of wildlife, ecological assessment, and sustainable natural resource governance. His research portfolio demonstrates a consistent trajectory of scholarly productivity, theoretical advancement, and applied relevance to biodiversity conservation challenges in Nigeria and comparable developing ecosystems. A major strand of the Dr. Wahab's work lies in the advancement of knowledge on protected area management and forest conservation dynamics. Through empirical investigations across multiple

ecological zones including Opara Forest Reserve buffer zone, Sha-Sha Forest Reserve, Idanre Forest Reserve, Oba Hills Forest Reserve, and Kainji Lake National Park the candidate has generated robust evidence on the socio-economic and governance factors influencing conservation outcomes (2, 10, 14, 15, 16, 22, 25, 27, 31, and 32). His findings consistently demonstrate that conservation effectiveness is strongly mediated by community livelihoods, institutional capacity, and enforcement limitations. These contributions have deepened scientific understanding of the socio-ecological systems underpinning protected area sustainability in West Africa.

Dr. Wahab has also made significant contributions to human–wildlife interaction studies, particularly in relation to conflict dynamics, conservation attitudes, and behavioral responses of local communities. His work has elucidated the drivers of human–wildlife conflict and the socio-economic pressures that shape resource exploitation patterns in forest-adjacent communities (11, 13, 14, 16, 18, and 22). By integrating perception-based analyses with ecological realities, the candidate has advanced the discourse on participatory conservation, highlighting the importance of stakeholder engagement and environmental education in mitigating conflict and promoting coexistence.

In biodiversity assessment and wildlife ecology, Dr. Wahab has contributed valuable baseline data on species composition, abundance, and habitat utilization across multiple taxa and ecosystems. His studies on butterflies, fish assemblages, primate feeding ecology, bat–flora interactions, and general habitat characteristics (3, 9, 12, 20, and 26) provide critical ecological benchmarks for monitoring biodiversity change in understudied tropical landscapes. These contributions are particularly significant given the scarcity of long-term ecological datasets in the region.

Dr. Wahab has further expanded the frontiers of ecotourism and sustainable resource use by examining the linkages between wildlife conservation and rural livelihoods. His research on ecotourism potential, rural tourism participation, and wildlife-based resources such as mineral salt licks demonstrates the role of conservation areas as socio-economic assets capable of supporting sustainable development (4, 6, 23, and 31). These works provide practical frameworks for integrating biodiversity conservation with local economic empowerment.

A distinct strength of Dr. Wahab’s scholarship lies in his sustained attention to socio-economic dimensions of wildlife management. His studies have explored livelihood systems including bushmeat trade, agribusiness enterprises, and community resource utilization patterns (2, 7, 11, 17, 18). These investigations have clarified the complex interdependence between rural economies and wildlife resources, reinforcing the necessity of integrating socio-economic considerations into conservation policy and practice.

In addition, Dr. Wahab has contributed to understanding environmental degradation processes and land-use change impacts on biodiversity. His research on habitat loss, mining-related soil impacts, and agricultural encroachment into conservation areas (5, 27, 28) provides evidence of increasing anthropogenic pressures on fragile ecosystems and underscores the urgent need for sustainable land management policies.

The Dr. Wahab’s scholarly output also extends into wildlife policy, institutional governance, and conservation administration. His studies on wildlife quarantine implementation, ranger motivation, and institutional effectiveness (8, 24, and 15) highlight systemic challenges affecting conservation enforcement and workforce performance. These contributions are particularly valuable for strengthening policy frameworks and improving institutional capacity within wildlife management agencies.

Collectively, Dr. Wahab’s body of work represents a coherent and influential contribution to wildlife management science. His research integrates ecological, socio-economic, and governance dimensions, thereby advancing a holistic understanding of conservation systems in developing contexts. The

originality, consistency, and applied relevance of his scholarship demonstrate clear intellectual leadership in the field.

In summary, the candidate has established himself as a leading scholar in Wildlife Management whose research has significantly advanced knowledge on biodiversity conservation, human–wildlife relations, and sustainable resource governance. His work provides both theoretical insights and practical solutions to contemporary conservation challenges..

My publications on Research Gate (www.researchgate.net) and Google Scholar have contributed to the visibility and improving the ranking of UNIOSUN on the Global Webpage.

Dr. WAHAB, Munir Karounwi Adegoke