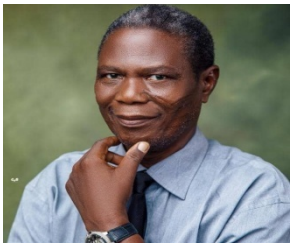
ACADEMIC STAFF PROFILE

OYEWUSI, J. A.

1. **Department/Centre:** Department of Veterinary Pharmacology and Toxicology
2. **Full name (Surname first):** OYEWUSI, Joshua Adeoye
3. **Staff Number:** Sp 1408
4. **Title:** Dr
5. **Phone number:** 08036676864
6. **Institutional Email Address:** oyewusija@funaab.edu.ng
7. **ResearchGate (RG) url:** https://www.researchgate.net/profile/Adeoye-Oyewusi
8. **LinkedIn (LinkedIn Profile) url:** https://ng.linkedin.com/in/adeoye-joshua-oyewusi-026b6a26
9. **Google Scholar (Google Scholar Profile) url:** https://scholar.google.com/citations?user=akiCHRcAAAAJ&hl=en
10. **Scopus (Scopus Author ID):** 57192903990
11. **ORCID (ORCID ID):** https://orcid.org/0000-0002-1912-3970

13. Passport-sized photograph:



14. Short profile:

Dr. Oyewusi, Joshua Adeoye obtained his first degree (DVM), MSc (Veterinary Pharmacology) and Ph.D (Veterinary Pharmacology) in 1995, 2009 and 2018, respectively from University of Ibadan. He worked as a contractor staff in the security dog section, Shell Pet. Development Company, Warri; as a Resident Veterinary Surgeon attached to Gan-Rovet Nig. Ltd., Warri, Delta state (1995-1997). He practiced as a private Small Animal Clinician at Alpha Veterinary Clinic and Surgery, Ilorin, Kwara state (1997-2008). He joined the FUNAAB Veterinary Teaching Hospital as a Veterinary officer (2008) and rose to the position of Principal Veterinary Officer I (2017). The Lecturing career of Dr. Oyewusi started in 2013 as an adjunct lecturer before he got appointed as a Lecturer I in the Department of Veterinary Physiology and Pharmacology, COLVET, FUNAAB. He has published about 49 journal articles in both local and foreign journals. He is a Reader and Ag. Head of Department. He served in various committees both within and outside COLVET, FUNAAB. Dr Oyewusi was the Coordinator of Veterinary Services for the Veterinary

Teaching Hospital, FUNAAB (2025 - 2026). He has attended several professional conferences both home and abroad during which he presented some his research outcomes thus contributing to scientific knowledge. Dr. Oyewusi is a Pastor in Deeper Life Bible Church. He love the company of the youth which influenced his decision to Pastor the youth at district and group of district levels at Deeper Life Bible Church, Warri and Ilorin, respectively (1995-2006). He is happily married with two children.

15. Education: institution, qualification and year

(i) Educational Institutions attended (with dates):

(a) University of Ibadan, Ibadan	2011to2018
(b) College of Veterinary Surgeons, Nigeria	2014 to 2018
(c) University of Ibadan, Ibadan	2006 to 2009
(d) University of Ibadan, Ibadan	1990 to 1995
(e) Kwara State Polytechnic, Ilorin	1986 to 1988
(f) Sobi Government Secondary School, Ilorin	1984 to 1985

(ii) Academic and Professional Qualifications (with dates):

(a) Doctor of Philosophy	2018
(b) Fellow, College Veterinary Surgeon Nigeria	2018
(c) Masters of Science	2009
(d) Doctor of Veterinary Medicine	1995
(e) A Level Certificate	1988
(f) Ordinary Level Certificate	1985

16. Research Area(s):

Veterinary Pharmacology and Toxicology with special interest in Veterinary Ethno-pharmacology

17. Awards received: include year awarded. Nil

18. University Appointments: include dates to show career progression.

1. Reader Veterinary Pharmacology and Toxicology, College of Veterinary Medicine, Federal University of Agriculture, Abeokuta	2023 to 2026
2. Senior Lecturer Veterinary Pharmacology and Toxicology, College of Veterinary Medicine, Federal University of Agriculture, Abeokuta	2020 to 2023
3. Lecturer I Veterinary Physiologyand Pharmacology, College of Veterinary Medicine, Federal University of Agriculture, Abeokuta	2017 to 2020

19. Membership of Academic & Professional Bodies: (include membership number where applicable)

- Member, Nigeria Veterinary Medical Association
- Member, American Chemical Society
- Member, Nigerian Chemical Society
- Member, Forum of Nigerian Toxicologists
- Member, Society for Medicinal Plants and Economic Development

20. Selected Relevant Conferences Attended: include year and location.

- **Oyewusi, A. J**.,Oridupa, O.A., Saba, A. B. and Oyewusi, I. K. (2023): "Comperative in-vitro antioxidant studies of crude methanol extract and four solvent fractions of red cultivar *Alliumcepa* L. Bulbs". Presented at the 7TH Annual Conference of The Society for Medicinal Plants and Economic Development (SOMPED),(August 29 - 31, 2023).

- 58th Annual Congress of the Nigerian Veterinary Medical Association, on October24 – 28,2022 at Oyo State, Nigeria.
- Eniseyin, F. O., **Oyewusi, J. A.**, Abolaji, A. O., Salihu, T. M., Akande, F. A. andAdenubi, O. T. (2020): *In vitro*Acaricidal activity of aqueous and methanol extracts of red cultivar *Allium cepa*L. on engorged female *Rhipicephalus*(*boophilus*)*annulatus* from naturally infested cattle. Presented at Forum of Nigerian Toxicologists Conference, March 11 -12, 2020 (FONTOX), University of Ibadan, Nigeria.
- **Oyewusi, J. A.** (2013): Phytochemical, elemental and acute toxic effects of methanol extract of onion (*Allium cepa*) bulbs in experimentally treated wista albino rats**.** Presented at XXXVII (37th) Annual conference of the West African Society for Pharmacology (WASP), October 21 -24,2013, Lagos, Nigeria.
- 49th Annual Congress of the Nigerian Veterinary Medical Association, on November 5 – 9,2012 at Ekiti State.
- **Oyewusi, J. A**., Otesile, E. B. andSadiq, N. A. (2011): Efficacy of Flumethrin Pour-on against Ticks on N'Dama/Brown Cross cattle under Field Condition. Presented at the 48th Annual Congress of the Nigerian Veterinary Medical Association, November 21 – 25, 2011 at Ilorin, Kwara State, Nigeria.

21. Selected publications:

Journals Articles in Print (Selected).

* (1)**Oyewusi, J. A.,**Ojie, J. E., Olasoju M. I. &Adekoya, O. A. (2026): Survey on allergic and anaphylactic reactions of dogs to some commercially available injectable multivitamin products in OgunState. ***Journal of Sustainable Veterinary and Allied Sciences.***8 (2); 177-185,Published by College of Veterinary Medicine, Michael Okpara University of Agriculture, Umudike, Nigeria.Available online at http://doi.org/10.54328/covm.josvas.2026.314

* (2)**Oyewusi, J. A.,**Oridupa, O. A., Oluyemi O. M., Samuel, B. B., Lasisi, A. A. &Saba A. B. (2026): Anti-inflammatory effects of seven compounds isolated from the Ethyl acetate fraction of the extract of red cultivar *Allium cepa* L. bulb in Wistar rats.

Nigerian Veterinary Journal.47(2); 1-16,Published by Nigerian Veterinary Medical Assosiation.Letter of Acceptancedated April 16, 2026.

f*(3)Adekoya O. A, Adewuyi, G., Adenubi, O. T., Akande,F. &**Oyewusi, J. A.** (2026):*In vitro*Acaricidal efficacies of crude extract and fractions of Croton hirtus leaf against Cattle Babesial Vector *Rhipicephalusannulatus*. ***The Journal of Basic and Applied Zoology***.87:34 (2026); 1-9.Availableonline: Springer https://link.springer.com › content › pdf. Index in Scopus.

*(4)**Oyewusi, J.A.,**Nureni, Z. A. &Adekoya, O. A. (2026): Anti-inflammatory effect of aqueous extract of Nigerian grown *Ageratum conyzoides* in Wistar Rats. ***Savanna Veterinary Journal.***8 (2); 32-36, Published by Faculty of Veterinary Medicine, University of Ilorin. Available online: https//:doi.10.36759/svj.2025.292.

*(5)Alabi T.G., Ajayi F.O. &**Oyewusi J. A.** (2025): Effect of the Feed Inclusion of BiOWiSHMultiBio 3PS® on Water and Feed Consumption Rate, Growth Performance, Haematologic and Biochemical Parameters of Experimental Broiler Chickens in Nigeria. ***Nigerian Veterinary Journal.***46 (2): 33-42,Published by Nigerian Veterinary Medical Assosiation. Available online: https://dx.doi.org/10.4314/nvj.v46i2.4.

*(6)Akintunde, O.G., Oyekan, K.U., Oladipo, T.M., **Oyewusi, J.A**&Ajayi, O.L. (2025):Hepatoprotective effect of ethanolic extract of TridaxProcumbens LINN againstparacetamol-induced hepatotoxic Rats by inhibiting inflammatory response. ***Journal of Natural Science, Engineering and Technology.*** 24: 1-13. Published by Federal University of Agriculture Abeokuta.

*(7)Adenubi, O.T., Olatubosun, O.G., Adekoya, O.A., Akande, F.A., Attama, S.C. &**Oyewusi, J.A.**(2023): *In-vitro* evaluation of the acaricidal efficacy of aqueous extract and essential oil of *Mormodica*: *charantia*L. against *Rhipicepalus (Boophilus) annulatus*ticks. ***Nigerian Veterinary Journal.***43 (4): 24-35, Published by Nigerian Veterinary Medical Assosiation. Available online at https://dx.doi.org/10.4314/nvj.v46i2.4.

*(8)**Oyewusi, J. A.,**Oridupa, O.A., Saba, A. B. & Oyewusi, I. K. (2022): Comparative in-vitro antioxidant studies of crude methanol extract and four solvent fractions of red cultivar allium cepa l. Bulbs. ***Nigerian Veterinary Journal.***43 (3); 42-53, Published by Nigerian Veterinary Medical Assosiation.Available online https://doi.org/10.4314/nvj.v43i3.4.

*(9)Adekoya, O.A., Adenubi, O.T., Olukunle, J.O., Ajayi, O.L. &**Oyewusi, J.A**. (2022):Ameliorative activities of *Vernoniaamygdalinadelile*methanolic leaf extract in alloxan induced diabetic wistar rats. ***Journal of Natural Science, Engineering and Technology.*** 2022, 21(1&2): 1-19,Published by Federal University of Agriculture Abeokuta.

(10)**Oyewusi, J. A.,**Oridupa, O.A., Saba, A.B. & Oyewusi, I.K (2022): Comparative anti-inflammatory and analgesic effects of fractions of *Allium cepa* L. bulb red cultivar extracts in rats and mice. ***Journal of Sustainable Veterinary and Allied Sciences***; 3 (3); 1-7, Published by College of Veterinary Medicine, Michael Okpara University of Agriculture, Umudike, Nigeria.

(11)**Oyewusi, A. J**., Eniseyin, F.O., Abolaji, A.O., Salihu, T., Akande, F.A. &Adenubi, O.T. (2021):*In-vitro*acaricidal activity of aqueous and methanol extracts of red cultivar *Allium cepa* L. on engorged female *Rhipicephalusannulatus*(Boophilus) from naturally infested cattle. ***Savannah Veterinary Journal.***4 (2); 22-30, Published by Faculty of Veterinary Medicine, University of Ilorin, Ilorin, Nigeria.

(12)Oloye, A.A., **Oyewusi, J.A.,**Omidiji, M.A., Awoyomi, O.J., Olurode, S.A., Ola-Davis,O.E. &Oyeyemi, M.O.(2021): Effects of *Spondiasmombin* leaf extracts on testicular histology and semen characteristics of prepubertal (juvenile) Wistar rats. ***Savannah Veterinary Journal.***4 (1); 29-35, Published by Faculty of Veterinary Medicine, University of Ilorin, Ilorin, Nigeria.

(13)Ajibola, E.S., Adebayo, O.O., Abakpa, S.A.V., **Oyewusi, J.A**., Adeleye, A.A., Makinde, F.A. & Hassan, O. (2021): A suspected case of digitalis toxicity secondary to therapeutic management of congestive heart failure in a boerboel dog. ***Nigerian***

Veterinary Journal42 (4); 273- 277, Published by Nigerian Veterinary Medical Assosiation. Available online at https://dx.doi.org/10.4314/nvj.v42i4.2.

f(14)**Oyewusi, J.A.,** Oridupa, A. O., Saba, A. B., Oyewusi, I. K &Olukunle, J. O. (2021): Anti-inflammatory and analgesic effects of methanol extract of red cultivar *Allium cepa*bulbs in rats and mice. ***Journal of Basic and Clinical Physiology and Pharmacology.***31 (2); 1-6,Published by Walter de Gruyter GmbH. https://www.ncbi.nlm.nih.gov/pubmed/31800393. (Indexed in Scopus, Scimago, PUBMED).

f (15)Oyewusi, I. K., Takeet, M. I., **Oyewusi, J. A.,** Talabi, A. O., Sonibare, A. O. &Otesile, E. B. (2020): Response of three Nigerian breeds of sheep experimentally infected with *Trypanosomavivax* to diminazeneaceturate therapy. ***Folia Veterinaria***.64(3); 13-21, Published by University of Veterinary Medicine and Pharmacy in Košice, Komenského, Slovakia.Available on line at https://www.researchgate.net/publication/347126453. DOI: 10.2478/fv-2020-0022.(Indexed in Scopus).

f(16)Oyewusi, I. K., Takeet, M I., **Oyewusi, J.A.,**Talabi A. O. &Otesile, E. B (2019): Molecular detection and haematological evaluation of trypanosomosis in naturally infected sheep in Abeokuta, Nigeria. ***Alexandria Journal of Veterinary Sciences.***63 (1): 129-134.Published by Faculty of Veterinary Medicine, Alexandria University, Egypt.Available online at https://www.researchgate.net/publication/337037622.(Indexed in Scopus).

f (17)**Oyewusi J. A.,** Oridupa A. O., Saba A. B., Oyewusi I. K &Mshelbwala, M. F (2019): Effect of Methanol Extract of Red Cultivar *Allium cepa* L. on Serum Biochemistry and Electrolytes of Rats Following Sub-Chronic Oral Administration. ***Journal of Basic and Clinical Physiology and Pharmacology.***31 (2): 1-14.Published by Walter de Gruyter GmbH. https://www.ncbi.nlm.nih.gov/pubmed/31800393: DOI: 10.1515/jbcpp-2018-0175. (Indexed in Scopus, Scimago, PUBMED).

f (18)**Oyewusi J. A.,** Oridupa A. O., Saba A. B., Olurode A. S., Oyewusi I. K., Olukunle J. O. &Adebiyi A. A. (2018): Testicular and spermatotoxic potential of methanol extract

of red cultivar *Allium cepa* in rats. ***Journal of Complementary and Integrative Medicine.***15 (4): 1-8, Published by Walter de Gruyter GmbH. Available online at https://www.degruyter.com/view/j/jcim.2018.15. DOI: 10.1515/jcim-2017-0102. (Indexed in Scopus, Scimago, PUBMED).

(19)**Oyewusi J. A.,** Oridupa, O. A., Saba, A. B., Oni, O., Oyewusi, I. K. &Mshelbwala, M. F. (2017): Assessment of cardiotoxic potential of methanol extract of red cultivar Allium cepa. ***Sokoto Journal of Veterinary Sciences.*** 15 (3): 69-77. Published Faculty of Veterinary Medicine, UsmanuDanfodio University, Sokoto. Available online at http://www.sokvetjournal.net/.

f(20)Takeet, M.I, **Oyewusi, J.A.**, Abakpa, S.A.V., Daramola, O.O & Peters, S. O. (2017): Genetic diversity among Babesiarossi detected in naturally infected dogs in Abeokuta, Nigeria, based on 18S rRNA gene sequences. ***ActaParasitologica.*** 62(1), 192-198. Published by Walter de Gruyter GmbH. Available online at https://www.researchgate.net/publication/312040235. DOI: 10.1515/ap-2017-0023. (Indexed in Scopus, Scimago)

f(21)Daramola, J.O., Adekunle, E.O., Oke, O.E., Onagbesan, O.M., Williams, T.J., Iyasere, O.S., James, I.J., Oyewusi, I.K. &**OyewusiJ. A.** (2017): Effects of pyridoxine in combination with different antioxidants on viability and oxidative stress parameters of cryopreserved goat buck semen. ***Archivos de Zootecnia.*** 66 (253): 15–21. Published by Universidad de Cordoba.Available online at https://dialnet.unirioja.es/descarga/articulo/5959608.pdf. (Indexed in Scopus)

f (22)Daramola, J. O., **Oyewusi, J. A.**, Sorongbe, T. A., Adekunle, E. O., Iyanda, O. A., Onanuga, O. D., Olayemi, F. D., Falujo, F. D., Tanimowo, L. S., Omyema, P. O., Sobowale, O. A., Sodiya, O. O. &Salawu, D. O. (2017): Effects of mucuna seed extract on sperm functional integrities and seminal oxidative stress indices of vitrified goat semen. ***Journal of Agricultural Sciences.***62(2): 155-166. Published by Faculty of Agricultural Sciences, Sabaragamuwa University of Sri Lanka.Aailable online at

www.doiserbia.nb.rs/img/doi/1450-8109/2017/1450-81091702155O.pdf. (Indexed in Scopus, SCimago)

(23)Amrevuawho, M. O., Akinyemi, A. A., **Oyewusi, J. A.,** Bankole, O. M.&Ezeri, G. N. O (2016): Effects of Onions (*Allium cepa*) and Chloramphenicol on Haematology Parameters, Histopathology and Survival of Catfish *Claris gariepinus* (Burchell, 1822) sub-adult infected with *Pseudomonas aeruginosa*. ***Vom Journal of Veterinary Science.***11 (1): 1-12. Published by Nigeria Veterinary Research Institute.

f (24)Daramola, J. O., Adekunle,E. O., Oke,O. E., Onagbesan,O. M., Oyewusi, I. K. &**Oyewusi,J. A.** (2016): Effects of coconut (Cocosnucifera) water with or without egg-yolk on viability of cryopreserved buck spermatozoa. ***Animal Reproduction.***13 (2): 57-62. Published by ColegioBrasileiro de Reproducao Animal.Available online at www.cbra.org.br/portal/downloads/publicacoes.(Indexed in Scopus, SCimago).

f (25)Daramola, J. O., Adekunle, E. O., Onagbesan, O. M., Oke, O. E., Ladokun, A. O., Abiona, J. A., Abioja, M. O., Oyewusi, I. K., **Oyewusi**, **J. A.,** Isah, O. A., Sogunle, O. M. &Adeleke, M. A. (2016): Protective effects of fruit-juices on sperm viability of West African Dwarf goat bucks during cryopreservation. ***Animal Reproduction.***13 (1): 7-13. Published by ColegioBrasileiro de Reproducao Animal.Available online at www.cbra.org.br/portal/downloads/publicacoes. (Indexed in Scopus, SCimago)

(26)**Oyewusi, J. A.,** Saba, A. B. &Olukunle, J. O. (2015): Phytochemical, elemental and acute toxic effects of methanol extract of onion (*Allium cepa*) bulbs in Wistar albino rats experimentaly pre-exposed and rested for a week. ***Vom Journal of Veterinary Science***. 10: 65 – 74. Published by National Veterinary Research Institute.

f (27)Daramola, J. O., Adekunle, E. O., Oke, O. E., Onagbesan, O. M., Iyasere, O. S., Williams, T. J., James, I. J., Oyewusi, I. K. &**Oyewusi, J. A.** (2015): Effects of pyridoxine supplementation or in combination with other antioxidants on motility, *in vitro* capacitation and acrosome reaction of goat buck spermatozoa during cryopreservation. ***Small Ruminant Research***. 131: 113–117. Published by

Elsevier.Available online at https://doi.org/10.1016/j.smallrumres.2015.08.007.(Indexed in Scopus, SCimago).

(28)Olukunle, J. O, Jacobs E. B, Adeleye, E. O, **Oyewusi, J. A.** &Durotoye, L. A (2015):Effects of Aquoeus Leaf Extract of *Acalyphawilkesiana* on Semen Morphology and Characteristics in male Wistar Albino rats.***Nigerian Journal of Animal Science***.17 **(**2); 162-168, Published by Animal Science Association of Nigeria (ASAN).

(29)Olukunle J. O., Jacobs, E. B., **Oyewusi, J. A.,** Durotoye, L. A. &Adeleye, E. O. (2015):Effects of Aqueous Leaf Extracts of *Tithoniadiversifolia* (Mexican Sunflower) on Semen Characteristics and Morphology in male Wistar albino rats.***Nigeria Journal of Animal Production.***42 (2): 263-270. Published by Nigerian Society for Animal Production. www.ajol.info/index.php/njap.

(30)Olukunle, J. O., Sogebi, E. A. O. &**Oyewusi, J. A.** (2014): Anti-inflammatory and Analgesic Potential of Aqueous Leaf Extract of *Tithoniadiversifolia* Rodents. ***Journals of Natural Sciences, Engineering and Technology*** 13 (1): 82-90. Published by Federal University of Agriculture, Abeokuta.Available online at https://journal.unaab.edu.ng/index.php/JNSET/article/view/1495.

(31)Oyewusi, I. K., Anifowose, I.O., Famuyide, I. M., **Oyewusi, J.A.**, Babatunde, B. A., Oguntusi, I. O. &Talabi, A. O. (2014). Effects of dermatophylosis on productivity of Cattle in a ranch in Abeokuta, Nigeria.***Nigerian Journal of Animal Science.***16 (2): 335-338, Published by official Animal Science Association of Nigeria (ASAN). Available online at https://www.ajol.info/index.php/tjas.

(32)Ajibola, E. S., Rahaman, S. A., Biobaku, K. T., Okwelum, N., **Oyewusi, J. A.,**Opeyemi, B. &Oloruntuga, O. (2014): Observation of some renal function indices in dogs under Ketamine-XylazineAnaesthesia. ***Sokoto Journal of Veterinary Sciences.***12(2): 47-51. Published by Faculty of Veterinary Medicine, UsmanuDanfodio University, Sokoto. Available online at http://www.sokvetjournal.net/.

(33Awoyomi, O.J., **Oyewusi, J.A.,**Talabi, A.O., Oyewusi, I.K., Biobaku, K.T., Mustapha, O.A. &Agbaje, M. (2014): Isolation of *Aeromonashydrophila* in a case of wound

infection in cattle in Nigeria. ***Nigerian Journal of Animal Production***: 41 (1) 213-219; Published by the Nigerian Society for Animal Production.

(34)Oyewusi, I. K., Anifowose, I.O., Famuyide, I. M., **Oyewusi, J.A.**, Babatunde, B. A., Oguntusi, I. O. &Talabi, A. O. (2014). Effects of Dermatophylosis on Productivity of Cattle in a Ranch in Abeokuta, Nigeria.***Nigerian Journal of Animal Science.***16 (2): 335-338, Published by official Animal Science Association of Nigeria. Available online at https://www.ajol.info/index.php/tjas.

(35)Olukunle J. O., Jacobs E. B., **Oyewusi, A. J.**&Abatan, M. O. (2013): Hypoglycemia and Hypolipidemia effects of *Acalyphawilkesiana* in alloxan-induced diabetic rats. ***Tropical Veterinarian.***31(4); 42-50, Published by Faculty of Veterinary Medicine, University of Ibadan.

(36) Awoyomi, J. O., Biobaku, K. T., Kehinde, O. O., Adebowale, O. A. &**Oyewusi, J. A.** (2013): A Survey of Ethnoveterinary Botanical Remedies in Ogun State and Their Public Health Implications. ***Nigerian Journal of Animal Production***. 40 (2): 198-208. Published by the Nigerian Society for Animal Production.

(37)**Oyewusi, J.A.**& Saba, A.B. (2013): Biochemical response of rabbits following experimental *Trypanosomabruceibrucei*infection, treatment and re-infection. ***Sokoto Journal of Veterinary Sciences*** 11(2): 36-42. Published Faculty of Veterinary Medicine, UsmanuDanfodio University, Sokoto. Available online at http://www.sokvetjournal.net/.

(38)**Oyewusi, J. A.,** Otesile, E. B. &Sadiq, N. A. (2011): Efficacy of 1% Flumethrin Pour-on (Bayticol^{R}) against ticks on N'Dama/Brown cross Cattle under field conditions. ***Journal of Natural Sciences, Engineering and Technology.***10 (2): 105-110.Published by Federal University of Agriculture, Abeokuta, Nigeria.

(39)Oyewusi, I. K., Otesile, E. B., Talabi, A. O. &**Oyewusi, J. A.** (2009): Effects of Strongylosis on some blood parameters in Goats. ***ASSETJournal of Agricultural Science and Environment*** 9 (1): 70-74. Published by Federal University of Agriculture, Abeokuta, Nigeria.

f(40)Ajadi, R.A., Kasali, O.B., Makinde, A.F.M., Adeleye, A.I., **Oyewusi, J.A.**&Akintunde, O.G. (2009): Effects of Midazolam on the Anaestheticproperties and Safety of Ketamine and Xylazinecombination in Guinea Fowls (*Numidameleagrisgaleata*). ***Journal of Avian Medicine and Surgery*** 23(3): 199-204. Published by Association of Avian Veterinarians, USA.Available online at http://www.bioone.org/doi/full/10.1647/2008-036.1. (Indexed in Scopus, SCimago).

***:** Papers added sincelast promotion in 2023

***f*:** Paper in Foreign Journals

22. Patents: include patent number and year. None