

CURRICULUM VITAE

BIOGRAPHY

Dr. Damilola A. Omoboyowa is a senior lecturer and researcher at the Department of Biochemistry, Adekunle Ajasin University, Akungba Akoko, Ondo State, Nigeria. He lectures and supervises both undergraduate and postgraduate students and seeks collaboration with national and international scientist. His field of research is natural products and health (Phyto-medicine)/computational Biology, He has successfully supervised over 25 honours' projects and 3 M.sc dissertation, Co-supervised M.sc dissertation at Brandenburg University of Technology, Germany, currently supervising 3 M.sc and co-supervising 2 PhD thesis.

Dr. Omoboyowa has published over 35 scientific articles in peer-reviewed Scopus index Journals and presented 5 scientific papers at national conferences. He reviewed manuscripts for Springer and Elsevier indexed scientific Journals. He holds a Master's and Doctorate degree in biochemistry with specialty in pharmacological Biochemistry from University of Nigeria and Bachelor of Technology (B.Tech) in Biochemistry from Ladoke Akintola University of Technology, Ogbomoso. He won the ICCBS-TWAS postdoctoral fellowship to the University of Karachi, Pakistan in 2020. He was formerly on lecturer 1 cadre (Biochemistry) at Akanu Ibiam Federal Polytechnic, Unwana, Ebonyi State, Nigeria; Ondo State University of Science and Technology, Okitipupa, Nigeria. He is a member of Society for medicinal plants and natural product research, Germany; Society for Experimental Biology of Nigeria; Public health and parasitology society of Nigeria and Nigerian society for Biochemistry and molecular biology.

BIO-DATA

Name:	OMOBOYOWA Damilola Alex
Nationality:	Nigerian
Date of Birth:	8 th March, 1983
State of Origin & L.G.A:	Ondo State & Ile-Oluji/Oke-igbo L.G.A.
Permanent Home Address:	Esure Quarter, Off Ijo mimo Junction, Ijoka, Akure Ondo State.
GSM/E-mail:	+2347032665874; damilola.omoboyowa@aaua.edu.ng

EDUCATIONAL INSTITUTION ATTENDED WITH DATE

- University of Nigeria, Nsukka, Enugu State, Nigeria [2016]
- University of Nigeria, Nsukka, Enugu State, Nigeria [2012]
- Ladoke Akintola University of Technology, Ogbomosho, Oyo State, Nigeria [2008]
- Gloryfield International College, Ile-Oluji, Ondo State, Nigeria. [2001]

ACADEMIC QUALIFICATIONS

- Doctor of Philosophy (Ph.D.) Pharmacological Biochemistry (Distinction)
- Masters of Science (M.Sc.) Pharmacological Biochemistry (4.66/5.00)
- Bachelor of Technology (B.Tech.) Biochemistry (Second Class Upper Division)
- Senior School Certificate

Work Experience

September, 2019–2022 Lecturer I
October, 2022-till date Senior Lecture

Adekunle Ajasin University, Akungba Nigeria | [Phytopharmacology and computational biology Laboratory](#) | [Biochemistry](#)

Teaching and Research:

*Molecular dynamics simulations: Protein-Ligand; Protein-Peptide;
Protein- DNA/RNA; DNA-RNA-Ligand*

Protein modelling, QSAR, Density Functional Theory

Pharmacokinetic modelling

MMGBSA/MMPBSA

In-silico primer design

In vitro and in vivo studies using Wistar albino Rats and Drosophila melanogaster

Aug 2017– Sept 2019 Researcher and Lecturer (Lecture 1)
Olusegun Agagu University of Science and Technology |[Biochemistry Department](#)

Teaching and Research:

*Molecular dynamics simulations: Protein-Ligand; Protein-Peptide;
Protein- DNA/RNA; DNA-RNA-Ligand*

Protein modelling, QSAR, Density Functional Theory

Pharmacokinetic modelling

MMGBSA/MMPBSA

In-silico primer design

In vitro and in vivo studies using Wistar albino Rats and Drosophila melanogaster

Jan. 2014– Aug. 2017 Researcher and Lecturer
Akanu Ibiam Federal Polytechnic, Unwana, Ebonyi State |[Sci. Lab. Tech. Dept.](#)

Teaching and Research

FELLOWSHIP

- ICCBS-TWAS Postdoctoral Research Fellowship: International center for Chemical and Biological Sciences, University of Karachi, Pakistan (Nov. 2020 – June 2020)

TRAINING AND WORKSHOP

- Immunoinformatics and Computational vaccinology, Institute of Bioinformatics and Molecular Therapeutics, Osogbo, Osun State, Nigeria (August, 2022)
- Drosophila Research Experience Scheme; Drosophila Research and Training Centre (DRTC) Ibadan, Nigeria (March, 2022)
- H3ABioNET Bioinformatics Training, Pan African Bioinformatics Network for H3Africa. (September, 2020)

- Distributional Regression Model for Analysis of Spatial Data; The Nigerian Academy (NYA) in conjunction with Laboratory for Interdisciplinary Statistical Analysis, Federal University of Technology, Akure (June, 2018).

CONFERENCES ATTENDED WITH PAPER PRESENTATION

- D. A. Omoboyowa** (2022), Sub-theme Speaker; The Crawford University Sciences Conference and Fair; Bioinformatics, Genomics and Nanotechnology: Innovative tools for Research and Green Industries. Crawford University, Igbesa, Ogun State, Nigeria
- D. A. Omoboyowa** (2021). Sterols from *Jatropha tanjorensis* leaves exhibit anti-inflammatory potential: *in vitro* and *in silico* studies. Achievers University College of natural and applied sciences conferences. Achievers University, Owo, Ondo State, Nigeria.
- Damilola Alex Omoboyowa**, Ephraim C. Igara and Glory Out-christian. (2016). Anti-diabetic activities of methanol seed cotyledon extract of *Chrysophyllum albidum* in alloxan-induced diabetic rats. Proceedings of 16th Annual Scientific Conference of Society for Experimental Biology of Nigeria (NISEB). (2016). University of Calabar, Calabar, Cross River State, Nigeria.
- D. A. Omoboyowa**, O. T. Soniran, K. C. Ngobidi, and G. J. Danladi. (2015). In vivo and in vitro antitrypanosomal activity of *Tithonia diversifolia* ethanol leaf extract on *Trypanosoma brucei* infected rats. Proceedings of Nigerian Society for Biochemistry and Molecular Biology/Federation of African Society for Biochemistry and Molecular Biology. Federal University of Technology, Minna, Niger state, Nigeria.
- Ibeh, Bartholomew O and **Omoboyowa, Damilola Alex**. (2011). Superoxide dismutase and catalase activity in HIV patients undergoing antiretroviral treatment in Umuahia, Abia state. Proceedings of Nigerian Society for Biochemistry and Molecular Biology. University of Nigeria, Nsukka, Enugu state, Nigeria.

PUBLICATIONS

- Ogbodo, U. C., Sofela, S., Bodun, D. S., Balogun, T. A. and **Omoboyowa, D. A.** (2023). Design of small molecules for CDK-2 inhibition in colorectal cancer based on substructure search, Journal of Biomolecular Structure and Dynamics, 41: 1-12 (**Taylor & Francis, IF = 5.235**)
- Rezig, K., Benkaci-Ali, F.M., Foucaunier, M., Laurent, S., Umar, H. I., **Omoboyowa, D. A.**, and Tata, S. (2023). HPLC/ESI-MS Characterization of Phenolic Compounds from *Cnicus benedictus* L. Roots: A Study of Antioxidant, Antibacterial, Anti-Inflammatory, and Anti-Alzheimer's Activity. *Chem. Biodiversity*, e202300724 (**Wiley, IF = 2.745**)
- Odunitan, T. T., Saibu, O. A., Apanisile, B. T., **Omoboyowa, D. A.**, Balogun, T. A., Awe, A. V., Ajayi, T. M., Olagunju, G. V., Mahmoud, F. M., Akunboade, M., Adeniji, C. B. and Abdulazees, W. O. (2024). Integrating biocomputational techniques for breast cancer drug discovery via the HER-2, BCRA, VEGF and ER protein targets. *Computers in Biology and Medicine*, 168: 107737 (**Elsevier, IF = 6.698**)
- Sofela, S. O., Bodun, D. S., **Omoboyowa, D. A.**, Ajiboro, P. A., Nwankwo, D. O., Ashimiyu-Abdusalam, Z., Isaac, I. B., Abdulrasheed, B., Balogun, T. A. and Ajayi, I. H. (2023). Virtual screening for novel FGFR-2 inhibitors: Exploring Gefitinib-like compounds as promising therapeutic candidates. *Informatics in Medicine Unlocked*. 42: 101368. (**Elsevier, IF = 0.794**)
- Bodun, D. S., **Omoboyowa, D.A.**, Adedara, J.F., Olugbog, E.A., Oluwarotimi, F.O., Atasie, N. H., Oluwafemi, I.O. (2023). Virtual screening of flavonoids from *Blighia sapida* against ERK5 involved in breast cancer. *Proceedings of the Indian National Science Academy*.

89:1-10 (SpringerNature, IF = 0.175)

- Belahcene, S., Kebsa, W., **Omoboyowa, D. A.**, Alshihri, A. A., Alelyani, M., Bakkour, Y. and Leghouchi, E. (2023). Unveiling the Chemical Profiling Antioxidant and Anti-Inflammatory Activities of Algerian *Myrtus communis* L. Essential Oils, and Exploring Molecular Docking to Predict the Inhibitory Compounds against Cyclooxygenase-2. *Pharmaceuticals* 16: 1343 (MDPI; IF = 5.215)
- Saibu, O.A., Ajayi, T.M., **Omoboyowa, D.A.**, Oladipo, O.O., Hammed, S.O., Odunitan, T.T., Oluwafemi, A.T., Adejuyigbe, A.J., Alobo, G.O., Balogun, T.A., Alausa, A. O., Bodun, D.S. (2023). Molecular Mechanics and Dynamics simulation of CD-47/SIRP α blockade study: A computational study on overcoming immunotherapeutic resistance in pancreatic ductal adenocarcinoma. *Arabian Journal of Chemistry*, 16: 105265 [Elsevier IF: 6.212]
- Saibu, O. A., Singh, G., **Omoboyowa, D. A.**, Oyejoke, A. K., Olugbodi, S. A., Bamisaye, A., Adeniji, C. B., Ajayi, T. M., Akinpelu, Y. I., Ogunwale, C. A., Ighodaro, O. M. and Francis, A. C. (2023). Discovery of putative natural compounds inhibitor of the germinant spore receptor CspC in *Clostridioides difficile* infection: Gaining insights via *In silico* and bioinformatics approach. *Informatics in Medicine Unlocked*, 42: 101339 (Elsevier, IF = 0.794)
- Aribigbola, T. C., **Omoboyowa, D. A.** and Bodun, D. S. (2023). Computational prediction of 11 β -hydroxysteroid dehydrogenase inhibitors from n- butanol fraction of *Blighia welwetschii* (Hiern) leaf for the management of type-2 diabetes, *Journal of Biomolecular Structure and Dynamics*, DOI: 10.1080/07391102.2023.2256869 (Taylor & Francis, IF = 5.235)
- Omoboyowa, D.A.**, Bodun, D.S., Saliu, J.A. (2023). Structural based in silico investigation of antagonists of human ribonucleotide reductase from *Annona muricata*. *Infomatics in Medicine Unlocked*. 38: 101225 (Elsevier, IF = 0.794)
- Oyibo, A., Abolaji, A. O., **Omoboyowa, D. A.** and Odunola, O. A. (2023). *Vitellaria paradoxa* inhibits arsenic-induced toxicity in *Drosophila melanogaster* via the augmentation of antioxidant system. *Toxicology*, 494: 153590. doi.org/10.1016/j.tox.2023.153590 (Elsevier, IF = 4.5)
- Bodun, D. S., **Omoboyowa, D. A.**, Omotuyi, O. I., Olugbogi, E. A., Balogun, T. A., Ezech, C. J. and Omirin, E. S. (2023). QSAR-based virtual screening of traditional Chinese medicine for the identification of mitotic kinesin Eg5 inhibitors. *Computational Biology and Chemistry*. 104: 107865. <https://doi.org/10.1016/j.compbiolchem.2023.107865>. (Elsevier, IF = 3.737)
- Saibu, O. A., Hammed, S. O., Oladipo, O. O., Odunitan, T. T., Ajayi, T. M., Adejuyigbe, A. J., Apanisile, B. T., Oyeneyin, O. E., Oluwafemi, A. T., Ayoola, T., Olaoba, O. T., Alausa, A. O. and **Omoboyowa, D. A.** (2023). Protein-protein interaction and interference of carcinogenesis by supramolecular modifications. *Bioorg. Med. Chem.* 81: 117211. <https://doi.org/10.1016/j.bmc.2023.117211> (Elsevier, IF = 3.461)
- Omoboyowa, D.A.**, Agoi, M.D., Shodehinde, S.A., Saibu, O.A., and Saliu, J.A. (2023). Antidiabetes study of *Spondias mombin* (Linn) stem bark fractions in high-sucrose diet-induced diabetes in *Drosophila melanogaster*. *Journal of Taibah University Medical Sciences*. 18 (4):663-675 (Elsevier, IF = 3.459)
- Saibu, O. A., Singh, G., Olugbodi, S. A., Oluwafemi, A. T., Ajayi, T. M., Hammed, S. O., Oladipo, O. O., Odunitan, T. T. and **Omoboyowa, D. A.** (2023). Identification of HER2

- Inhibitors from Curcumin Derivatives Using Combination of *In Silico* Screening and Molecular Dynamic Simulation. *Journal of Biomolecular Structure and Dynamics*. 41: 1-10 (**Taylor & Francis, IF = 5.235**)
- Omoboyowa, D.A.**, Kareem, J.A., Saibu, O.A., Bodun, D.S., Ajayi, T.M. and Oyeneyin, O.E. (2022). Identification of Phyto-Compounds from *Ilex kudingcha* as Inhibitors of Sterol-14 α -Demethylase Protease: A Computational Approach against Chagas Disease. *Chemistry Africa*. 5: 1-13. <https://doi.org/10.1007/s42250-022-00565-4> (**Springer Nature, IF = 2.30**)
- Balogun T. A, Chukwudozie O. S, Ogbodo U. C, Junaid I. O, Sunday O. A, Ige O. M, Aborode A. T, Akintayo A. D, Oluwarotimi E. A, Oluwafemi I. O, Saibu O. A, Chuckwuemaka P, **Omoboyowa D. A**, Alausa A. O, Atasie N. H, Ilesanmi A, Dairo G, Tiamiyu Z. A, Batiha G. E, Alkhuriji A.F, Al-Megrin W. A. I, De Waard M and Sabatier J. M. (2022). Discovery of putative inhibitors against main drivers of SARS-CoV-2 infection: Insight from quantum mechanical evaluation and molecular modeling. *Front. Chem*. 10: 964446. doi: 10.3389/fchem.2022.964446 (**Frontiers, IF = 5.5456**)
- Omoboyowa, D.A.**, Olugbenga, S.T., Adetuyi, F.D., Akinsulure, S.T., Akinwande, K.M., Iwuji, C.B., Ayekolu, S.F.. (2022). Modulatory Effects of Selected Compounds on Oxidative Stress in Hydrogen Peroxide-Induced *Drosophila melanogaster*, *Pharmacological Research-Modern Chinese Medicine*, 5: 100169. <https://doi.org/10.1016/j.prmcm.2022.100169> (**Elsevier**)
- Omoboyowa, D.A.** (2022). Exploring molecular docking with E-pharmacophore and QSAR models to predict potent inhibitors of 14- α -demethylase protease from *Moringa spp.* *Pharmacological Research - Modern Chinese Medicine*, 4: 100147 <https://doi.org/10.1016/j.prmcm.2022.100147> (**Elsevier**)
- Omoboyowa, D.A.**, Singh, G., Fatoki, J.O. and Oyeneyin, O.E. (2022). Computational investigation of phytochemicals from *Abrus precatorius* seeds as modulators of peroxisome proliferator-activated receptor gamma (PPAR γ). *Journal of Biomolecular Structure and Dynamics*. 40: 1-16 (**Taylor and Francis, IF = 5.235**)
- Omoboyowa, D.A.**, Iqbal, M.N., Balogun, T.A., Bodun, D.S., Fatoki, J. O. and Oyeneyin, O.E. (2022). Inhibitory Potential of Phytochemicals from *Chromolaena odorata* L. against Apoptosis Signal-Regulatory Kinase 1: A Computational Model against Colorectal Cancer. *Computational Toxicology*, <https://doi.org/10.1016/j.comtox.2022.100235> (**Elsevier, IF = 0.631**)
- Omoboyowa, D. A.** (2022). Virtual Screening of Phyto-compounds from *Blighia sapida* as Protein Tyrosine Phosphatase 1B Inhibitor: A Computational Approach against Diabetes. *Chemistry Africa*, 5: 1-11. <https://doi.org/10.1007/s42250-022-00373-w> (**Springer Nature, IF = 2.30**)
- Adam, I. A., Irshad, R., Atia-tul-Wahab, **Omoboyowa, D. A.**, Choudhary, M. I. and Wang, Y. (2022). Two new 5(14)-membered type cyclopeptide alkaloids from root bark of *Ziziphus spina-christi* (L.) Desf. *Natural Product Research*. DOI: 10.1080/14786419.2022.2050227 (**Taylor and Francis, IF = 2.488**)
- Karigidi, K. O., Akintimehin, E. S., **Omoboyowa, D. A.** and Adetuyi, F. O. (2022). Phytochemical and antioxidant activities of *Monodora myristica* and *Dennettia tripetala* against lipid peroxidation in rat heart. *Acta Pharm. Sci*. 60(1): 49-63 (**IF = 0.196**)

- Omoboyowa, D. A.,** Balogun, T. A., Saibu, O. A., Chukwudozie, O. S., Alausa, A., Olubode, S. O., Aborode, A. T., Batiha, G. E., Bodun, D. S., and Musa, S. O. (2021). Structure-based discovery of selective CYP17A1 inhibitors for Castration-resistant prostate cancer treatment. *Biology Methods and Protocols*, 7: 1–13 (**IF = 2.11**)
- Omoboyowa, D. A.** (2021). Sterols from *Jatropha tanjorensis* leaves exhibit anti-inflammatory potential: in vitro and in silico studies. *Bulletin of the National Centre*, 45: 194-207. (**SpringerOpen**)
- Balogun, T. A., Ipinloju, N., Abdullateef, O. T., Moses, S. I., **Omoboyowa, D. A.,** James, A. C., Saibu, O. A., Akinyemi, W. F. and Oni, E. A. (2021). Computational evaluation of bioactive compounds from *Colocasia affinis* Schott as a novel EGFR inhibitor for cancer treatment. *Cancer informatics*. 20: 1-12 (**SagePub, IF = 0.552**)
- Omoboyowa, D. A.,** Omomule, O. M., Balogun, T. A., Saibu, O. A. and Metibemu, D. S. (2021). Protective Potential of Ethylacetate Extract of *Abrus precatorius* (Linn) Seeds Against HCl/EtOH-Induced Gastric Ulcer via Pro-inflammatory Regulation: in vivo and in silico Study. *Phytomedicine plus*, 1: 100145 (**Elsevier**)
- Omoboyowa, D. A.,** Balogun, T. A., Omomule, O. M. and Saibu, O. A. (2021). Identification of terpenoids from *Abrus precatorius* against parkinson's disease proteins using in silico approach. *Bioinformatics and Biology Insight*, 15: 1-8. (**SagePub, IF = 1.046**)
- Balogun, T. A., Iqbal, M. N., Saibu, O. A., Akintubosun, M. O., Lateef, O. M., Nnekae, U. C., Abdullateef, O. T. and **Omoboyowa, D. A.** (2021). Discovery of potential HER2 inhibitors from *Mangifera indica* for the treatment of HER2-Positive breast cancer: an integrated computational approach. *Journal of Biomolecular Structure and Dynamics*, 39: 1-13. <https://doi.org/10.1080/07391102.2021.1975570> (**Taylor and Francis, IF = 5.235**)
- Omoboyowa, D. A.,** Karigidi, O. K. and Aribigbola, T. C. (2021). Nephro-protective efficacy of *Blighia sapida* stem bark ether fractions on experimentally induced diabetes nephropathy. *Comparative Clinical Pathology*. 35: 1-12 DOI: 10.1007/s00580-020-03186-w (**Springer Nature, IF = 0.233**)
- Omoboyowa, D. A.,** Karigidi, K. O. and Aribigbola, T. C. (2020). *Bridelia ferruginea* Benth leaves attenuates diabetes nephropathy in STZ-induced rats via targeting NGAL/KIM-1/cystatin c gene. *Clinical Phytoscience* 6: 63 (**Springer Open**)
- Karigidi, K. O., Akintimehin, E. S., **Omoboyowa, D. A.,** Adetuyi, F. O. and Olaiya, C. O. (2020). Effect of *Curculigo pilosa* supplemented diet on blood sugar, lipid metabolism, hepatic oxidative stress and carbohydrate metabolism enzymes in streptozotocin-induced diabetic rats. *Journal of Diabetes & Metabolic Disorders*. <https://doi.org/10.1007/s40200-020-00618-w> (**Springer Nature, IF = 1.23**)
- Omoboyowa, D. A.,** Nwodo, O. F. C., Joshua, P. E. and Soniran, O. T. (2017). Anti-malarial Activity of Bioassay-Guided Fractionation of the Crude Ethanol Extract of *Tithonia diversifolia* Leaves. *Nigerian Journal of Parasitology*. 38(2): 198-204 (**Elsevier, IF = 0.12**)

REVIEW OF MANUSCRIPTS FOR ACADEMIC JOURNALS

- Computer in Biology and Medicine (Elsevier)

- Phytomedicine (Elsevier)
- Phytomedicine plus (Elsevier)
- Medicinal chemistry research (Springer)
- International journal of peptide research and therapeutics (Springer)
- Bulletin of the national research center (Springer open)

EXTRA CURRICULAR ACTIVITIES

- Reading, Teaching and Travelling.

POSTGRADUATE SUPERVISION

- **O. M. Omomule (M.Sc-graduated):** Protective Potential of Ethylacetate Extract of *Abrus precatorius* (Linn) Seeds Against HCl/EtOH-Induced Gastric Ulcer via Pro-inflammatory Regulation: *in vivo* and *in silico* Study
- **T. C. Aribigbola (M.Sc-graduated):** Comparative study on curative effects of solvent partition of *Blighia welwetschii* (Hiern) on diabetes induced *Drosophila melanogaster*. Brandenburgische Technische Universitat, Germany (**Co-supervisor**)
- **M. D. Agoi (M.Sc-on-going):** Anti-diabetes study of *Spondias mombin* (Linn) stem bark fractions in high-sucrose diet induced diabetes in *Drosophila melanogaster*
- **A. J. Akinde (M.Sc-on-going):** β -cell regeneration in STZ-induced Wistar Rats: Synergistic efficacy of hypoglycemic drug and epigenetic factor
- **O. F. Fagnomodo (PhD-on-going):** Effects of typical and atypical drugs on cardiovascular and biochemical markers of schizophrenic patients and healthy albino rats. (**co-supervisor**)
- **A. O. Ileola (PhD-on-going):** Evaluation of metformin in combination with epigenetic modulator on selected tissues in ST-induced wistar rats. (**co-supervisor**)

PROFICIENCIES

- Relevant Skills: Molecular docking, Molecular simulation and Virtual Screening; NMR; Chromatographic techniques
- Software of relevance in Computational Biology and Biostatistics: Gromacs, AMBER, VMD, Autodoc vina, AMDock, Chimera, PyRx, Pymol, Sparta 14, Discovery studio, Schrodinger, SPSS and Graphpad prism; MestReNova; TopSpin; Alvabuilder

MEMBERSHIP OF PROFESSIONAL BODIES

- Society for Medicinal Plant and Natural Products- Germany (104740)
- Member, Society for Experimental Biology of Nigeria (NISEB) (1106)
- Member, Nigerian Society for Biochemistry and Molecular Biology (049)
- Parasitology and Public Health Society of Nigeria (PPSN/SW/2016/0466)

ACADEMIC URL

- Research gate: <https://www.researchgate.net/profile/Damilola-Omoboyowa> (**h-index = 12**)
- Scopus (ID): <https://www.scopus.com/authid/detail.uri?authorId=56086512700> (**h-index = 8**)
- google scholar: <https://scholar.google.cat/citations?user=82wVeysAAAAJ&hl=ca> (**h-index = 13**)
- Orcid: <https://orcid.org/0000-0002-1740-9764>
- Web of Science: <https://www.webofscience.com/wos/author/record/AEZ-4967-2022> (**h-index = 5**)
- Pubmed Link: <https://pubmed.ncbi.nlm.nih.gov/?term=omoboyowa>

REFERENCES

- Prof. N. A. Oladoja (Dean; Faculty of Science)
Department of Chemistry,
Adekunle Ajasin University, Akungba-Akoko,
Ondo State, Nigeria
+2348055438642; bioladoja@yahoo.com
- Prof. J. A. Saliu
Department of Biochemistry,
Adekunle Ajasin University, Akungba-Akoko,
Ondo State, Nigeria.
+234811369560; jamiu.saliu@aaua.edu.ng