

### LIST OF INTERNATIONAL PUBLICATIONS

| No | Author(s) Name / Title                                                                                                                                                                                                                                                                                                                                                                                                        | No. of Citations | Indexed/ Publisher    |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------------|
| 1  | Ampode, K.M.B., Mun, H.S., Laguna, E.B., Park, H.R., Kim, Y.H. and Yang, C.J., 2023. Bump Feeding Improves Sow Reproductive Performance, Milk Yield, Piglet Birth Weight, and Farrowing Behavior. <i>Animals</i> , 13(19), p.3148. <a href="https://doi.org/10.3390/ani13193148">https://doi.org/10.3390/ani13193148</a>                                                                                                      |                  | Scopus/ SCI IF: 3.0   |
| 2  | Lagua, E.B., Mun, H.S., Ampode, K.M.B., Kim, Y.H. and Yang, C.J., 2023. Artificial Intelligence for Automatic Monitoring of Respiratory Health Conditions in Smart Swine Farming. <i>Animals</i> , 13(11), p.1860.                                                                                                                                                                                                            | -                | Scopus/ SCI IF: 3.23  |
| 3  | Chem, V., Mun, H.S., Ampode, K.M.B., Laguna, E.B., Dilawar, M.A., Kim, Y.H. and Yang, C.J., 2023. Milk Supplementation: Effect on piglets performance, feeding behavior and sows physiological condition during the lactation period. <i>Journal of Animal Behaviour and Biometeorology</i> , 11(1), doi.org/10.31893/jabb.23007                                                                                              | -                | Scopus/ SCI IF: 2.01  |
| 4  | <b>Ampode, K.M.B<sup>+</sup></b> , Mun HS <sup>+</sup> , Dilawar, M. A., Mahfuz, S., Chem, V., Kim, YH, Moon JP, Yang CJ. 2022. Renewable Energy Sources: A Novel Technology for Eco-friendly and Sustainable Pig Production. <i>Journal of Biosystems Engineering</i> . 10.1007/s42853-022-00163-9                                                                                                                           | 1                | Scopus/ Springer      |
| 5  | Mahfuz S, Mun HS, Dilawar MA, <b>Ampogde KMB</b> , Chem V, Kim YH, Moon JP, Yang CJ (2022). Solar-based incubators as a renewable source of energy on the growth performance, electricity uses, and housing environments of piglets. <i>Advances in Animal and Veterinary Sciences</i> , 10(11): 2316-2320. <a href="http://10.17582/journal.aavs/2022/10.11.2316.2320">http://10.17582/journal.aavs/2022/10.11.2316.2320</a> | -                | Scopus                |
| 6  | Mahfuz S, Mun HS, Dilawar MA, <b>Ampode KMB</b> , Chem V, Kim YH, Moon JP, Yang CJ (2022). Geothermal Plus Sunlight Based Incubator for Sustainable Pig Production. <i>Sustainability</i> , 14, 15243. <a href="https://doi.org/10.3390/su142215243">https://doi.org/10.3390/su142215243</a>                                                                                                                                  | -                | SCI, Scopus IF: 3.88  |
| 7  | Mahfuz S, Mun HS, Chem V, <b>Ampode KMB</b> , Dilawar MA, Park HR, Chung IB, Kim YH, Yang CJ. 2022. Effect of different natural and chemical ingredients as repellents of pigs. <i>Advances in Animal and Veterinary Sciences</i> , 10(11): 2407-2411. <a href="https://10.17582/journal.aavs/2022/10.11.2407.2411">https://10.17582/journal.aavs/2022/10.11.2407.2411</a>                                                    | -                | Scopus                |
| 8  | Mun HS, Dilawar MA, Mahfuz S, <b>Ampode KMB</b> , Chem, V, Kim YH, Moon J. P, Yang CJ. 2022. Effects of a Combined Geothermal and Solar Heating System as a Renewable Energy Source in a Pig House and Estimation of Energy Consumption Using Artificial Intelligence-Based Prediction Model. <i>Animals</i> , 12(20), 2860. <a href="https://doi.org/10.3390/ani12202860">https://doi.org/10.3390/ani12202860</a>            | 3                | SCIE, Scopus IF: 3.23 |
| 9  | <b>Ampode KM<sup>+</sup></b> , Mun HS <sup>+</sup> , Chem V, Chung IB, Mahfuz S, Dilawar MA, Kim YH, Yang CJ. 2022. <a href="#">Methyl anthranilate as pig repellent: Effects on the feeding behavior and production performance</a> . <i>Journal of Animal Behaviour and Biometeorology</i> . 10(4) 1-8. <a href="https://doi.org/10.31893/jabb.22037">https://doi.org/10.31893/jabb.22037</a>                               | -                | SCIE, Scopus IF: 1.37 |
| 10 | Chem V, Mun HS, <b>Ampode KM</b> , Mahfuz S, Chung IB, Dilawar MA, Yang CJ. .2022. Heat detection of gilts using digital infrared thermal imaging camera. <i>Advances in Animal and Veterinary Sciences</i> , 10(10):2142-7. <a href="http://dx.doi.org/10.17582/journal.aavs/2022/10.10.2142.2147">http://dx.doi.org/10.17582/journal.aavs/2022/10.10.2142.2147</a>                                                          | -                | Scopus                |
| 11 | Mahfuz S, Mun HS, Dilawar MA, <b>Ampode KMB</b> , Yang CJ. 2022. Potential Role of Protocatechuic Acid as Natural Feed Additives in                                                                                                                                                                                                                                                                                           | 6                | SCIE IF: 3.23         |

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|    | farm Animals Production. <i>Animals</i> . <b>12(6)</b> ,1-14.<br><a href="https://doi.org/10.3390/ani12060741">https://doi.org/10.3390/ani12060741</a>                                                                                                                                                                                                                                                             |    |                           |
| 12 | <b>Ampode KM*</b> , Mendoza F*. 2022. Oregano ( <i>Origanum vulgare</i> Linn.) Powder as Phytobiotic Feed Additives Improves the Growth Performance, Lymphoid Organs, and Economic Traits in Broiler Chickens. <i>Advances in Animal and Veterinary Sciences</i> , 10(2), 434-441. <a href="http://dx.doi.org/10.17582/journal.aavs/2022/10.2.434.44">http://dx.doi.org/10.17582/journal.aavs/2022/10.2.434.44</a> | 4  | Scopus / Elsevier         |
| 13 | Minanga R*, <b>Ampode KM*</b> . 2021. Dietary effect of <i>Tamarindus indica</i> leaf meal on the growth performance, cell-mediated immunity, carcass yield, and economic traits in broiler chickens. <i>International Journal of Biosciences</i> , 19(4) 152-163. <a href="http://dx.doi.org/10.12692/ijb/19.4.152-163">http://dx.doi.org/10.12692/ijb/19.4.152-163</a>                                           | 1  | Web of Science            |
| 14 | <b>Ampode KM*</b> , Asimpen S* (2021). Neem ( <i>Azadirachta indica</i> ) Leaf Powder as Phytogenic Feed Additives Improves the Production Performance and Immune Organ Indices of Broiler Chickens. <i>Journal of Animal Health and Production</i> , 9(4); 362-370. <a href="http://dx.doi.org/10.17582/journal.jahp/2021/9.4.362.370">http://dx.doi.org/10.17582/journal.jahp/2021/9.4.362.370</a>               | 4  | Scopus / Elsevier         |
| 15 | Lagua E, <b>Ampode KM*</b> . 2021. Turmeric Powder: Potential Alternative to Antibiotics in Broiler Chicken Diets. <i>Journal of Animal Health and Production</i> , 9(3);243-53. <a href="http://dx.doi.org/10.17582/journal.jahp/2021/9.3.243.253">http://dx.doi.org/10.17582/journal.jahp/2021/9.3.243.253</a>                                                                                                   | 11 | Scopus / Elsevier         |
| 16 | Arbaya Z*, <b>Ampode KM*</b> . 2021. Turmeric ( <i>Curcuma longa</i> Linn.) as Phytogenic Dietary Supplements on the Production Performance and Egg Quality Traits of Laying Japanese Quails. <i>Journal of Animal Health and Production</i> , 9(3): 285-295. <a href="http://dx.doi.org/10.17852/journal.jahp/2021/9.3.285.295">http://dx.doi.org/10.17852/journal.jahp/2021/9.3.285.295</a>                      | 6  | Scopus / Elsevier         |
| 17 | Eladia R, <b>Ampode KM*</b> . 2021. Moringa ( <i>Moringa oleifera</i> Lam.) Pod Meal: Nutrient Analysis and its Effect on the Growth Performance and Cell-Mediated Immunity of Broiler Chickens. <i>Journal of Animal Health and Production</i> , 9(2): 170-177. <a href="http://dx.doi.org/10.17582/journal.jahp/2021/9.2.170.1">http://dx.doi.org/10.17582/journal.jahp/2021/9.2.170.1</a>                       | 6  | Scopus / Elsevier         |
| 18 | Dumaup HJ, <b>Ampode KM*</b> . 2020. Inclusion of Water Hyacinth Meal in Broiler Chicken Diets: Potential on the Production Performance and Cell-mediated Immunity. <i>International Journal of Biosciences</i> , 17(6). 469-479. <a href="http://dx.doi.org/10.12692/ijb/17.6.469-479">http://dx.doi.org/10.12692/ijb/17.6.469-479</a>                                                                            | 7  | Web of Science / SCI      |
| 19 | Escobillo JJ, <b>Ampode KM*</b> . 2020. Malunggay Pod Meal as Dietary Supplement: Its Effect on the Carcass Traits and Gut Development of Broiler Chickens. <i>International Journal of Biosciences</i> , 17(6). <i>International Journal of Biosciences</i> . 17(6). 480-489. <a href="http://dx.doi.org/10.12692/ijb/17.6.480-489">http://dx.doi.org/10.12692/ijb/17.6.480-489</a>                               | 2  | Web of Science / SCI      |
| 20 | <b>Ampode KM*</b> , Galgo SJ, Lapurga IG. 2020. Pinto peanut Meal: Its Potential as Dietary Supplement for Philippine Mallard Ducks. <i>International Journal of Biosciences</i> , (16)5. ISSN 2222-5234. 16(5). 319-326. <a href="http://dx.doi.org/10.12692/ijb/16.5.319-326">http://dx.doi.org/10.12692/ijb/16.5.319-326</a>                                                                                    | 2  | Web of Science / SCI      |
| 21 | Catolico JM, <b>Ampode KM*</b> . 2019. Performance of Broilers Fed with Homemade Ration at Varying Levels of Oil Palm ( <i>Elaeis guineensis</i> Jacq.) Kernel Meal as Substitute to Copra Meal. <i>International Journal of Scientific and Research Publications</i> ,(9)11.. <a href="http://dx.doi.org/10.29322/IJSRP.9.11.2019.p9570">http://dx.doi.org/10.29322/IJSRP.9.11.2019.p9570</a>                     | 1  | Peer-reviewed Open Access |

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| 22 | <b>Ampode KM*</b> , Espina D. 2019. Effects of Varying Levels of Fermented <i>Ipomoea aquatica</i> Juice Supplementation on Early Laying Performance and Egg Quality Traits of Japanese Quails. <i>International Journal of Research and Review</i> , 6(11):564-569. <a href="https://tinyurl.com/r5g2gc8">https://tinyurl.com/r5g2gc8</a>                  | 2 | Peer-reviewed Open Access |
| 23 | <b>Ampode KM.</b> 2019. Effects of Fermented Kangkong ( <i>Ipomoea aquatica</i> Forssk.) Juice Supplementation on the Growth Performance of Japanese Quails. <i>International Journal of Scientific and Research Publications</i> (9)11. <a href="http://dx.doi.org/10.29322/IJSRP.9.11.2019.p9571">http://dx.doi.org/10.29322/IJSRP.9.11.2019.p9571</a>    | 2 | Peer-reviewed Open Access |
| 24 | <b>Ampode KM.</b> 2019. Papaya ( <i>Carica papaya</i> Linn.) leaf meal as phytobiotic feed supplement improves the production performance of growing Japanese Quails. <i>International Journal of Biosciences</i> , 14(5)pp. 534-541. <a href="http://dx.doi.org/10.12692/ijb/14.5.534-541">http://dx.doi.org/10.12692/ijb/14.5.534-541</a>                 | 1 | Web of Science/SCI        |
| 25 | <b>Ampode KM.</b> 2019. Garlic: A promising alternative to antibiotics in poultry diet. <i>International Journal of Biosciences</i> , 14(5), 542-551. <a href="http://dx.doi.org/10.12692/ijb/14.5.542-551">http://dx.doi.org/10.12692/ijb/14.5.542-551</a>                                                                                                 | - | Web of Science/SCI        |
| 26 | <b>Ampode KM.</b> 2019. Feasibility of Banana ( <i>Musa acuminata</i> Linn.) fruit rejects as a dietary supplement to recuperate the production performance of growing Japanese quails. <i>International Journal of Biosciences</i> , 14(4). 528-534. <a href="http://dx.doi.org/10.12692/ijb/14.4.528-534">http://dx.doi.org/10.12692/ijb/14.4.528-534</a> | - | Web of Science/SCI        |
| 27 | <b>Ampode KM.</b> 2019. Phytochemical components of Ginger ( <i>Zingiber officinale</i> , Rosc.) and its effect on poultry nutrition and carcass traits. <i>International Journal of Biosciences</i> , 14(1), 588-597. <a href="http://dx.doi.org/10.12692/ijb/14.1.588-597">http://dx.doi.org/10.12692/ijb/14.1.588-597</a>                                | - | Web of Science/SCI        |

Note: [Web of Science – Clarivate Analytics Indexed Journal \(formerly known as ISI/Thomson Reuters\)](#)

**Authors' contribution:** \*The authors contributed equally as the co-first authors of the manuscript.

\* = Corresponding Author

**\*\*NOTHING FOLLOWS\*\***

I hereby certify that the above data is true and correct.

*Signed*

**KEIVEN MARK B. AMPODE**

Faculty, College of Agriculture

Sultan Kudarat State University – Lutayan Campus

**Google Scholar Profile:** <https://tinyurl.com/muntfxhz>

**ResearchGate Profile:** <https://tinyurl.com/s3t9x3a8>