

PUBLISHED ARTICLES

Articles:

1. Farmers Livestock School on the Establishment, Maintenance and Management of Pasture/Grazing Area Using Forage Legumes Strata System Technology- International Journal of Recent Research in Commerce Economics and Management (IJRRCEM) Vol. 6, March 2019 issue; Author: Marcos E. Bollido
2. Economic Security Assessment in Catubig Northern Samar Philippines- International Journal of Innovative Science and Research Technology (IJISRT) Volume 4, Issue 3, March- 2019; Author: Marcos E. Bollido
3. Economic Security Assessment in Palapag Northern Samar Philippines- Pacific International Journal (PIJ) Vol. 02, issue 2, pages 48-56, April 2019; Author: Marcos E. Bollido
4. Postharvest assessment of rice production in Northern Samar Philippines. International Journal of Development and Sustainability, Volume 8, issue 9, pages 532-543, 2019. Author: Marcos E. Bollido
5. Postharvest Assessment of Rice Production in Las Navas Northern Samar Philippines. Pacific International Journal, Volume 2, issue 2, pages 76-83, 2019. Author: Marcos E. Bollido
6. Technology Impact Assessment of Banana Slicing Machine. Journal of the Austrian Society of Agricultural Economics. Volume 16, issue 6, pages 159-167, 2020. Author: Marcos E. Bollido & Emilio H. Cebu
7. Growth and Profitability of Broilers with Vermimeal on Ration Under Two Management. CMU Journal of Science. Volume 23, issue 2, pages 20-27, 2020. Author: Marcos E. Bollido
8. Lived Experiences of Fishermen in the Midst of Coronavirus. Journal of the Austrian Society of Agricultural Economics. Volume 16, issue 6, pages 169-177, 2020. Author: Marcos E. Bollido & Elmer A. Irene
9. Intensifying forage legumes strata system technology through dairy cattle production. ASEAN Journal of Community Engagement. Volume 4, issue 1, 2020. Author: Marcos E. Bollido, Feleciano R. Bejar & Teresa Polbos
10. Growth Performance of Broiler Chicken Fed with Fresh Vermi Supplementation under Total Confinement Management System. Journal of the Austrian Society of Agricultural Economics. Volume 17, issue 4, pages 463-471, 2021. Author: Marcos E. Bollido
11. Native Swine Production Feed with Kitchen Leftover and Madre De Aqua (*Trichantera gigantea*). Journal of the Austrian Society of Agricultural Economics. Volume 17, issue 4,

pages 433-441, 2021. Authors: Marcos E. Bollido, Eduardo G. Espijon, Jr., Louise R. Horca, Feleciano R. Bejar & Lagrito Ebert B. Mante

12. Growth Performance and Profitability of Broilers with Vermi Meal on Fermented Ration Under Two Management Systems. International journal of Advanced Biological and Biomedical Research. Volume 7, issue 3, pages 286-298. 2019. Author: Marcos E. Bollido
13. Economic security assessment of San Jorge, Samar, Philippines, as it experiences coronavirus. Journal of Agriculture, Food Systems, and Community Development. Volume 9, issue 4, pages 1-4, 2020. Author: Marcos E. Bollido
14. Growth Performance and Profitability of Broilers Chickens with Vermi meal Supplementation under Total Confinement Management. Jurnal Ilmu Pertanian Indonesia. Volume 26, issue 1, pages 8-14, 2021. Author: Marcos E. Bollido
15. Beliefs and Practices on Sexuality and Reproductive Health Among Students in Samar College. Progress in Chemical and Biochemical Research. Volume 3, issue 2, pages 120129. Authors: Marcos E. Bollido and Markjobe A. Cayabo
16. Growth Performance of Broilers Fed with Vermi Meal Under Free-Range Management. Agricultural Science Digest, [http://doi. 10.18805/ag.D-278/](http://doi.10.18805/ag.D-278/), Volume 41, issue 2, pages 364-369. 2021. Author: Marcos E. Bollido
17. Emerging Supply Chain of Pork and the Opportunities for Small-Scale Raisers in Catbalogan City in the Philippines. Sarhad Journal of Agriculture, <https://dx.doi.org/10.17582/journal.sja/2022/38.4.1370.1380>, Volume 38, issue 4, pages 1370-1380. Authors: Marcos Bollido, Renell Jay Villalus & Ronald Orale

Inventions:

1. Method of Producing Broiler Finisher Mash, Source: Intellectual Property Office the Philippines, Volume 25, Issue 017, Publisher Intellectual Property Office the Philippine, Patent office PH, Patent number, 2022/8339, Application number 2/2021/050912, Author: Marcos E. Bollido
2. Broiler Finisher Mash Feed Composition, Source: Intellectual Property Office the Philippines, Volume 25, Issue 017, Publisher Intellectual Property Office the Philippine, Patent office PH, Patent number, 2022/8342, Application number 2/2021/050915, Author: Marcos E. Bollido
3. Method of Producing Chick Starter Mash, Source: Intellectual Property Office the Philippines, Volume 25, Issue 017, Publisher Intellectual Property Office the Philippine, Patent office PH, Patent number, 2022/8341, Application number 2/2021/050914, Author: Marcos E. Bollido
4. Chick Starter Mash Feed Composition, Source: Intellectual Property Office the Philippines, Volume 25, Issue 017, Publisher Intellectual Property Office the Philippine, Patent office PH, Patent number, 2022/8338, Application number 2/2021/050911, Author: Marcos E. Bollido

5. Method of Producing Chick Booster Mash, Source: Intellectual Property Office the Philippines, Volume 25, Issue 017, Publisher Intellectual Property Office the Philippine, Patent office PH, Patent number, 2022/8340, Application number 2/2021/050913, Author: Marcos E. Bollido
6. Chick Booster Mash Feed Composition, Source: Intellectual Property Office the Philippines, Volume 25, Issue 017, Publisher Intellectual Property Office the Philippine, Patent office PH, Patent number, 2022/8337, Application number 2/2021/050910, Author: Marcos E. Bollido
7. Suman Molder, Intellectual Property Office the Philippines, (for publication) Application number 1/2022/050037, Author: Marcos E. Bollido & Renell Jay G. Villaluz



Marcos E. Bollido
Applicant