

List of all scientific publications, peer reviewed articles

- [1] Hailu, T.G.; Rosenkranz, P.; Hasselmann, M., Rapid transformation of traditional beekeeping and colony marketing erode genetic differentiation in *Apis mellifera simensis*, Ethiopia, *Apidologie*. **2022**.
<https://doi.org/10.1007/s13592-022-00957-y>.
- [2] Atsibeha, A.T.; Hailu, T.G., The Impact of Effective Microorganisms (EM) on Egg Quality and Laying Performance of Chickens, *Int. J. Food Sci.* **2021**.
<https://doi.org/10.1155/2021/8895717>.
- [3] Hailu, T.G.; D'Alvise, P.; Hasselmann, M. Disentangling Ethiopian Honey Bee (*Apis mellifera*) Populations Based on Standard Morphometric and Genetic Analyses. *Insects* **2021**, 12 (3), 193. <https://doi.org/10.3390/insects12030193>.
- [4] Hailu, T.G.; D'Alvise, P.; Tofilski, A.; Fuchs, S.; Greiling, J.; Rosenkranz, P.; Hasselmann, M. Insights into Ethiopian Honey Bee Diversity Based on Wing Geomorphometric and Mitochondrial DNA Analyses. *Apidologie* **2020**.
<https://doi.org/10.1007/s13592-020-00796-9>.
- [5] Gebru, G., Teweldemedhn, G. Evaluating the Implementation of Hazard Analysis Critical Control Point (HACCP) in Small Scale Abattoirs of Tigray Region, Ethiopia. *Food Prot Trends*. **2018**; 38(4):250–7.
- [6] Teklu, G.G.; Hailu, T.G.; Eshetu, G.R. High Incidence of Human Rabies Exposure in Northwestern Tigray, Ethiopia: A Four-Year Retrospective Study. *PLoS Negl. Trop. Dis.* **2017**, 11 (1). <https://doi.org/10.1371/journal.pntd.0005271>.
- [7] Tesfay, T.; Biedemariam, M.; Hagazi, M.; Gebretinsae, T. Land Capability and Suitability Evaluation for Rain-Fed Crops in Semi-Arid Lowland Area of North Ethiopia. *Vegetos* **2017**, 30 (3), 18-22. <https://doi.org/10.5958/2229-4473.2017.00160.4>.

- [8] Teweldemedhn, G.; Yayneshet, T. Honeybee Colony Marketing Practices in Werieleke District of the Tigray Region, Ethiopia. *Bee World* **2014**, 91 (2), 30-35.
<https://doi.org/10.1080/0005772X.2014.11417590>.
- [9] Taddele, H.; Teweldemedhn, G. Sudden Exposure to Sand Bath as a Cause of Death in Pullets. *Ethiop. Vet. J.* **2014**, 17 (2), 135. <https://doi.org/10.4314/evj.v17i2.10>.
- [10] Teweldemedhn, G., and Yayneshet, T. "Honeybee Colony Marketing and Its Implications for Queen Rearing and Beekeeping Development in Tigray, Ethiopia." *International Journal of Livestock Production* **2014**, 5 (7) 117-28.
<https://doi.org/10.5897/ijlp2013.0183>.