

- Guayo M., Melesse A., and Taye M., 2023, On-farm growth performance evaluations of kids born from Arsi-Bale goats in three agro-ecologies of Bale Zone, Ethiopia, *African Journal of Food, Agriculture, Nutrition and Development*, 23(4): 23161-23179.
<https://doi.org/10.18697/ajfand.119.22820>
- Hoque J., Deka R., Sarma N., Ahmed H., and Laskar S., 2020, Growth response of Assam local goats under intensive farming, *Agricultural Science Digest - A Research Journal*, 2021: 41.
<https://doi.org/10.18805/ag.d-5173>
- Huang J., Jiao S., Fu Y., Zhao W., Diao Q., Tian T., and Zhang N., 2024, Effect of feeding level on growth and slaughter performance, and allometric growth of tissues and organs in female growing Saanen dairy goats, *Animals*, 14: 730.
<https://doi.org/10.3390/ani14050730>
- Huang Y., Liu L., Zhao M., Zhang X., Chen J., Zhang Z., Cheng X., and Ren C., 2023, Feeding regimens affecting carcass and quality attributes of sheep and goat meat — a comprehensive review, *Animal Bioscience*, 36: 1314-1326.
<https://doi.org/10.5713/ab.23.0051>
- Jeyakumar M., 2020, Different feeding systems on growth performance in Kanni Adu goats of Tamil Nadu, *Journal of Entomology and Zoology Studies*, 8(6): 2098-2100.
<https://doi.org/10.22271/j.ento.2020.v8.i6ab.8765>
- Jo N., Jung J., Kim J., Lee J., Jeong S., Kim W., Sung H., and Seo S., 2014, Effect of vaccination against foot-and-mouth disease on growth performance of Korean native goat (*Capra hircus coreanae*), *Journal of Animal Science*, 92(6): 2578-2586.
<https://doi.org/10.2527/jas.2014-7190>
- Ke T., Zhao M., Zhang X., Cheng Y., Sun Y., Wang P., Ren C., Cheng X., Zhang Z., and Huang Y., 2023, Review of feeding systems affecting production, carcass attributes, and meat quality of ovine and caprine species, *Life*, 13: 1215.
<https://doi.org/10.3390/life13051215>
- Kimeli P., Mwacalimba K., Tieman R., Mijten E., Miroshnychenko T., and Nautrup P., 2025, Important diseases of small ruminants in sub-Saharan Africa: a review with a focus on current strategies for treatment and control in smallholder systems, *Animals*, 15: 706.
<https://doi.org/10.3390/ani15050706>
- Kumar P., Abubakar A., Ahmed M., Hayat M., Kaka U., Pateiro M., Sazili A., Hoffman L., and Lorenzo J., 2022, Pre-slaughter stress mitigation in goats: prospects and challenges, *Meat Science*, 195: 109010.
<https://doi.org/10.1016/j.meatsci.2022.109010>
- Lima A., Silveira R., Castro M., De Vecchi L., Fernandes M., and Resende K., 2022, Relationship between thermal environment, thermoregulatory responses and energy metabolism in goats: a comprehensive review, *Journal of Thermal Biology*, 109: 103324.
<https://doi.org/10.1016/j.jtherbio.2022.103324>
- Lin X., Ju L., Cheng Q., Jiang Y., Hou Q., Hu Z., Wang Y., and Wang Z., 2023, Comparison of growth performance and rumen metabolic pathways in sheep and goats under the same feeding pattern, *Frontiers in Veterinary Science*, 10: 1013252.
<https://doi.org/10.3389/fvets.2023.1013252>
- Liu Y., Xi H., Xu Q., Zhou B., Li J., Su R., Lü Q., Zhang Y., Wang R., and Wang Z., 2025, Genome-wide association study of copy number variation and early growth traits in Inner Mongolian cashmere goats, *Frontiers in Veterinary Science*, 12: 1651622.
<https://doi.org/10.3389/fvets.2025.1651622>
- Lu C., and Potchoiba M., 1990, Feed intake and weight gain of growing goats fed diets of various energy and protein levels, *Journal of Animal Science*, 68(6): 1751-1759.
<https://doi.org/10.2527/1990.6861751x>
- Lu J., Chen Z., Chen P., Li Z., Wan Y., Song Y., Wang F., and Zhang Y., 2022, Dietary potential probiotics and enzymes complex modulates the performance and rumen microbiota in weaned goats, *Journal of Applied Microbiology*, 134(2): 1x079.
<https://doi.org/10.1093/jambio/1x079>
- Lu J., Chen Z., Gao Q., Li P., Wang J., Cai Y., Wang Z., Li D., Li H., Wang F., and Zhang Y., 2021, Combined supplementation of probiotics and enzymes improves performance and regulates rumen microbiota in fattening goats, *Animal Bioscience*.
<https://doi.org/10.21203/rs.3.rs-1043297/v1>
- Lu J., Chen Z., Wang F., Lu H., and Zhang Y., 2025, Combined supplementation with probiotics and enzymes regulates the performance and microbiota of goats, *Animal Bioscience*.
<https://doi.org/10.5713/ab.25.0134>
- Moacen-Ud-Din M., Muner R., and Khan M., 2022, Genome wide association study identifies novel candidate genes for growth and body conformation traits in goats, *Scientific Reports*, 12(1): 9891.
<https://doi.org/10.1038/s41598-022-14018-y>
- Moniruzzaman M., Hashem M., Akhter S., and Hossain M., 2002, Effect of feeding systems on feed intake, eating behavior, growth, reproductive performance and parasitic infestation of Black Bengal goat, *Asian-Australasian Journal of Animal Sciences*, 15: 1453-1457.
<https://doi.org/10.5713/ajas.2002.1453>
- Mpendulo C., Akinmoladun O., Ikusika O., and Chimonyo M., 2020, Effect of hydric stress on intake, growth performance and nutritional status of Nguni goats, *Italian Journal of Animal Science*, 19: 1071-1078.
<https://doi.org/10.1080/1828051x.2020.1819897>