

REFERENCES

- ABBAS, B., AL QARAWI, A. A., & AL-HAWAS, A. (2000). Enquête sur des élevages de dromadaires dans la région de Qassim en Arabie saoudite : stratégies de conduite, productivité et mortalité. Survey on camel husbandry in Qassim region, Saudi Arabia: Herding strategies, productivity and mortality. *Revenue D'Livest Vet. Med. Trop. Countries* (French), 53: 293-299. DOI: <https://doi.org/10.19182/remvt.9727>
- ABDISA, T., WUBISHET, Z., & ETSAY, K. (2017). Study on Major Constraints of Camel Production, Management and Their Impacts in and Around Yabello District, Oromia Regional State, Southern Ethiopia. *Journal Dairy and Veterinary Science*, 2017, Vol 3(1). DOI: [10.19080/JDVS.2017.03.555604](https://doi.org/10.19080/JDVS.2017.03.555604)
- AKLILU, Y., and CATLEY A. (2011). Shifting Sands: The Commercialization of camel in mid altitude Ethiopia and beyond. Feinstein International Center, Tufts University.
- AYMAN (2011). Production and management system of camel in Gadarif State, Eastern Sudan. Preliminary Study for Proposed Camel Milk Factory in Gadarif. Khartoum, Sudan.
- BADIYE, S., TILAHUN, S., AMINUT, G., EIGE, M., and GETAHUN, G. (2011). Bridging Knowledge and Technology Gaps in Camel Production. Proceedings of International Conference on Camel Research and Development Held in Jigjiga, Ethiopia, October 27-29, 2011. pp.199-209. <https://hdl.handle.net/123456789/2094>
- BADIYE, S., TILAHUN, S., and KIRUB, A. (2018). Engaging Opportunities for Camel Production. Ethiopian Somali Region Pastoral and Agro-pastoral Research Institute (ESoRPARI), Jigjiga, Ethiopia. Hand Book, ISBN: 9789994466474
- CSA. CENTERAL STATISTICAL AGENCY (2007). Population and Housing Census Report. Ethiopia. Statistical Agency". Retrieved Nov 28, 2013(Doc)Reports\National_Statistical.pdf).
- DOSSA, L.H., RISCHKOWSKY, B., BIRNER, R., & WOLLNY, C. (2008). Socio-economic determinants of keeping goats and sheep by rural people in southern Benin. *Agriculture and Human Values* 25 (4): 581-592 DOI: <https://doi.org/10.1007/s10460-008-9138-9>
- ELMI, A. A. (1989). *Camel Husbandry and Management by Ceeldheer Pastoralists in Central Somalia*. Somali Government and USAID project. ISSN 0951-1911
- FARAH, K. O., NYARIKI, D. M., NGUGI, R. K., NOOR, I. M., & GULIYE, A. Y. (2004). The Somali and the camel: Ecology, management and economics. *Anthropologist* 6 (1): 45-55. DOI: <https://doi.org/10.1080/09720073.2004.11890828>
- HARTLEY, B.J. (1984). The dromedary of the Horn of Africa. In: Cockrill, W.R. (Ed.). *The Camelid - An All-purpose Animal*, Proceedings of Khartoum Workshop on camels, December 1979. 1:77-79. Uppsala: Scandinavian Institute of African Studies.
- HARTMANN, I., & SUGULLE, A. J., (2010). *The Impact of Climate Change on Pastoral Societies in Somaliland*. Case report, p:62. <https://www.preventionweb.net/go/13863>
- HATFIELD, R., & DAVIES, J. (2006). *Global review of the economics of pastoralism*. Prepared for the World Initiative for Sustainable Pastoralism, IUCN: Nairobi ILMI (1989). Camel Husbandry and Management by Ceeldheer Pastoralists in Central Somalia. Botany and Range Science Department Faculty of Agriculture, Somali National University, PO Box 801, Mogadishu, Somalia.
- KABUBO-MARIARA, J. (2008). Climate change adaptation and livestock activity choices in Kenya: An economic analysis. *Natural Resources Forum* 32:131-141. DOI: <https://doi.org/10.1111/j.1477-8947.2008.00178.x>
- KNOESS, K. H. (1979). Milk production of the dromedary. In: IFS Symposium Camels. Sudan. pp: 201-214.
- KUMAR, V. S., (1994). The Rathore Rajput Hero of Rajasthan: Some Reflections on John Smith's The Epic of Pabuji. *Modern Asian Studies*. Vol. 28 (3), pp. 589-614, DOI: <https://www.jstor.org/stable/313045>
- LMP. Livestock Master Plan. (2014). Roadmaps for growth and Transformation developed by livestock team for the ministry of agriculture livestock resources development sector, Addis Ababa, Ethiopia.
- MARTÍNEZ-GARCÍA, C. G., DORWARD, P. & REHMAN, T. (2015). Factors Influencing Adoption of Crop and Forage Related and Animal Husbandry technologies by Small-Scale Dairy Farmers in Central Mexico. *Expl Agric.* (2016), volume 52 (1), pp. 87-109. Cambridge University Press. DOI: <https://doi.org/10.1017/S001447971400057X>
- MEHARI, Y. (2017). *The Status and Major Constraints of Camel Production in Ethiopia*. LAP LAMBERT Academic Publishing. 136 pages. ISBN-10: 3659959529
- MIRKENA, T., WALEIGN, E., TEWOLDE, N., GARI, G., ABEBE G., & NEWMAN, S. (2018). Camel production systems in Ethiopia: a review of literature with notes on MERS-CoV risk factors. *Pastoralism* 8, 30 (2018). <https://doi.org/10.1186/s13570-018-0135-3>
- MUKHERJI, G.B., RAO, J., CHATURVEDI, R., & PRIYADARSHINI, P. (2017). Evolving a Policy on Pastoralism in the Semi-arid State of Rajasthan, and India. *Annual World Bank Conference on Land and Poverty*. Washington DC, March 20-24, 2017.
- SALAMULA, J. B., EGERU, A., ASIIMWE, R., ALEPER, D. K. & NAMAALWA, J. J. (2017). Socio-economic determinants of pastoralists' choice of camel production in Karamoja sub-region, Uganda. *Pastoralism* 7, 26 (2017). DOI: <https://doi.org/10.1186/s13570-017-0096-y>
- SEIFU, E. (2007). Past, Present and Future Perspectives of Animal Sciences. *Ethiopian Journal of Animal Production* 5(1), pp:49-75.
- SAXENA, S., GAUTAM, S., & SHARMA, A., (2010). Physical, biochemical and antioxidant properties of some Indian honeys. *Food Chemistry* 118(2):391-397. DOI: <https://doi.org/10.1016/j.foodchem.2009.05.001>
- SHAPIRO, B. I., GEBRU, G., DESTA, S., NEGASSA, A., NEGUSIE, K., ABOSET, G. & MECHAL, H. (2015). Ethiopia livestock master plan: Roadmaps for growth and transformation, A Contribution to the Growth and Transformation Plan II (2015-2020); Ministry of Agriculture Livestock Resources Development: Addis Ababa, Ethiopia.
- SIMENEW, K., DEJEN, T., TESFAYE, S., FEKADU, R.,

- & FUFA, D., (2013). Characterization of Camel Production System in Afar Pastoralists, North East Ethiopia. *Asian Journal of Agricultural Sciences* 5(2): 16-24, 2013. DOI: <https://doi.org/10.19026/ajas.5.2579>
- SORA ADI. (2010). Conference report. Proceedings of the 5th national conference on pastoral development in Ethiopia. pp.15-86.
- TEFERA, M., & ABEBE, G. (eds.), (2013). Camel in Ethiopia 2012. *Ethiopian Veterinary Association*: Addis Ababa. ISBN 9789994498192
- TOO, R., MASAKE, R., OYOKO, G., & ONYANGO, D. (2015). The Contribution of Livestock to Somalia Economy. VEDAMAN Consultants Limited, Nairobi, Kenya. IGAD Centre for Pastoral Areas and Livestock Development (ICPALD). pp.33
- TURA, I., KURIA, S. G., WALAGA, H. K., & LESUPER, J. (2010). *Camel Breeding Management among the Somali, Sakuye, Gabra and Rendille Pastoralists of Northern Kenya*. Tropentag, Zurich.
- WATSON, D. J., & VAN BINSBERGEN, J. (2008). Livelihood diversification opportunities for pastoralists in Turkana, Kenya, ILRI Research Report 5, ILRI, Nairobi, Kenya.
- WATSON, E. E., KOCHORE, H. H., & DABASSO, B. H. (2016). Camels and Climate Resilience: Adaptation in Northern Kenya. *Hum Ecol* 44, 701–713 (2016). DOI: <https://doi.org/10.1007/s10745-016-9858-1>
- WOSENE, A., (1991). Traditional Husbandry Practices and Major Health Problems of Camels in the Ogaden (Ethiopia). *Nomadic peoples: Camel Pastoralism in the Horn of Africa*. No.29, pp: 21-30