Production and Reproduction Performances of Local Dairy Cattle: In the Case of Rural Community of Wolaita Zone, Southern Ethiopia Zereu G and Lijalem T*

on: Zereu G, Lijalem T Zone, Southern Eth	(2016) Production and Re iopia. J Fisheries Livest Pr	production Performan rod 4: 176. doi:	nces of Local Dairy Ca	attie: In the Case of R	ural Community of

Acknowledgements

The authors would like to thank to Agriculture offce of Humbo and bolesoserea woredas of Wolaita Ethiopia which support and collaborate in giving vital information and secondary data for the study. The authors also would like to thank the respondents and enumerators who involved in this study for their kind

References

- MoARD (2007) Livestock development master plan study. Phase 1 report- Data collection and analysis. 1- Dairy. Addis Ababa, Ethiopia: GRM International BV.
- FAOSTAT (2009) Production statistics. Live animals FAO Statistics Division. Rome, Italy: Food and Agriculture Organization of the United Nations (FAO).
- Assegid W (2000) Constraints to livestock and its products in Ethiopia: Policy implications. DVM thesis, Faculty of Veterinary Medicine, Addis Ababa University, Addis Ababa, Ethiopia, p: 52.
- International Dairy Federation (1996) The dairy world: Twenty-fve years of change. 1985-2010. Bulletin of the International Dairy Federation 316.
- CSA (2008) Statistical Abstract 2007. Central Statistical Authority, Addis Ababa, Ethiopia.
- Lemma A, Kebede S (2011) The effect of mating system and herd size on reproductive performance of dairy cows in market oriented urban dairy farms in and around Addis Ababa. Revue de Medicine Veterinaries 162: 526-530.
- MoA (Ministry of Agriculture) (1998) The role of village dairy co-operatives in dairy development: Prospects for improving dairy in Ethiopia. SDDP (Smallholder Dairy Development Project), Addis Ababa, Ethiopia.
- Le Blanc S (2007) Economics of improving reproductive performance in dairy herds. Advanced Dairy Technology 19: 201-214.
- Dejene TG (2014) Assessment of Dairy Cattle Husbandry and Breeding Management Practices of Lowland and Mid-Highland Agro-Ecologies of Borana Zone. Animal and Veterinary Sciences 2: 62-69.
- Saeed AM, Ward PN, Light D, Durkin JW, Wilson RT (1987) Characterization of Kenana cattle at Um Banein, Sudan. International Livestock Center For Africa, Addis Ababa. Ethiopia.
- Cavestany D, Galin CS (2001) Evaluation of an artificial insemination programme in a seasonal breeding dairy system through milk progesterone. Reproduction Domestic Animals 36: 79-84.
- Pursley JR, Kosorok MR, Wiltbank MC (1997) Reproductive management of lactating dairy cows using synchronization of ovulation. Journal of Dairy Science 80:301-306.
- 13. Weldegebriel DG (2015) Assessment of Production and Reproductive Performances of Cattle and Husbandry Practices in Bench-Maji Zone, Southwest Ethiopia. Global Journal of Animal Scientific Research 3: 441-452.
- 14. Kedija H, Azage T, Mohammed-Yousuf K, Berhanu G (2008) Traditional cow and camel milk production and marketing in agro pastoral and mixed croplivestock systems: The case of Mieso District, Oromia Regional State, Ethiopia. IPMS (Improving Productivity and Market Success) of Ethiopian Farmers Project. International Livestock Research Institute, Nairobi, Kenya. p: 56
- 15. Tesfaye MD (2006) Characterization of cattle milk and meat production, processing and marketing system in metema district, Ethiopia. The annual conference of the Ethiopian Society of Animal Production (ESAP) held in Addis Ababa, Ethiopia, part 2 Technical papers. pp: 109-114.

16. Yoseph