







- Andersen F., Osteras O., Reksen O., Toft N. & Grohn Y.T. (2011b) Associations between the time of conception and the shape of the lactation curve in early lactation in Norwegian dairy cattle. *Acta Vet Scand* 53, 5.
- Baldi F., Laureano M.M., Gordo D.G., Bignardi A.B., Borquis R.R., de Albuquerque L.G. & Tonhati H. (2011) Effect of lactation length adjustment procedures on genetic parameter estimates for buffalo milk yield. *Genetics and Molecular Biology* 34, 62-7.
- Buttcher N., Stamer E., Junge W. & Thaller G. (2010) Evaluation of five lactation curve models fitted for fat:protein ratio of milk and daily energy balance. *J Dairy Sci* 93, 1702-12.
- Coleman J., Pierce K.M., Berry D.P., Brennan A. & Horan B. (2010) Increasing milk solids production across lactation through genetic selection and intensive pasture-based feed system. *J Dairy Sci* 93, 4302-17.
- Druet T., Jaffrezic F., Boichard D. & Ducrocq V. (2003) Modeling lactation curves and estimation of genetic parameters for first lactation test-day records of French Holstein cows. *J Dairy Sci* 86, 2480-90.
- Macciotta N.P., Vicario D. & Cappio-Borlino A. (2005) Detection of different shapes of lactation curve for milk yield in dairy cattle by empirical mathematical models. *J Dairy Sci* 88, 1178-91.
- Madalena F.E., Martinez M.L. & Freitas A.F. (1979) Lactation curves of Holstein-Friesian and Holstein Friesian x Gir cows. *Animal Production* 29, 101-7.
- Tekerli M., Akinci Z., Dogan I. & Akcan A. (2000) Factors affecting the shape of lactation curves of Holstein cows from the Balikesir Province of Turkey. *J Dairy Sci* 83, 1381-6.
- Val-Arreola D., Kebreab E., Dijkstra J. & France J. (2004) Study of the lactation curve in dairy cattle on farms in central Mexico. *J Dairy Sci* 87, 3789-99.
- Wood P.D.P. (1967) Algebraic Model of the lactation Curve in Cattle. *Nature* 216, 164-5.
- Wood, P.D.P. (1980). Breed variation in the shape of the lactation curve of cattle and their implications for efficiency. *J. Anim. Prod.*,34: 133-141.