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Category:Physical cosmology Category:Astronomical surveys  
Category:Observational astronomy Category:Fornax (constellation)Short-term response of milk production to pasture exposure and weaning transition: a meta-analysis of 24 studies. The objective of this study was to conduct a meta-analysis to evaluate the short-term response of milk production to pasture exposure and weaning transition. The data from 24 trials were tested using a mixed model and were adjusted by herd-year-season-location, as well as for the square of the fixed effects (e.g. lactation stage, percentage of concentrate and animal class). Herd-year-season was used as random effect and lactation stage as a repeated measure. The response of milk production was evaluated as a percentage change compared with weaned cows in the previous lactation. The model was based on 4,603 lactation curves from 1,583 dairy cows. The herd-mean percentage change in milk production per month was 0.33% (95% confidence interval: 0.21, 0.46) for the first month of pasture exposure and increased to 0.37% (0.23, 0.51) for the last month. The average increment in daily milk production was 10.4 kg/day (9.9, 10.8) during the first month. The corresponding values were 11.6 kg/day (11.2, 11.9) and 12.1 kg/day (11.7, 12.5) for the last month. Similarly, average daily gain during the first month was 1.0 kg/day (0.9, 1.0) and 1.3 kg/day (1.2, 1.3) for the last month. The increase in milk production was due mainly to an increase in milk volume; however, milk fat also increased (P 3da54e8ca3

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