

**FAWEC**FARM ANIMAL
WELFARE
EDUCATION CENTER

Kwestie dobrostanu podczas okresu zasuszenia u bydła mlecznego

Agenäs S, Dahlborn K, Holtenius K. Changes in metabolism and milk production during and after feed deprivation in primiparous cows selected for different milk fat content. *Livestock Production Science* 2003, 83: 153-164.

Bertulat S, Fischer-Tenhagen C, Suthar V, Möstl E, Isaka N, Heuwieser W. Measurement of fecal glucocorticoid metabolites and evaluation of udder characteristics to estimate stress after sudden dry-off in dairy cows with different milk yields. *Journal of Dairy Science* 2013, 96: 3774-3787.

Dingwell RT, Leslie KE, Schukken YH, Sargeant JM, Timms LL, Duffield TF, Keefe GP, Kelton DF, Lissemore KD, Conklin J. Association of cow and quarter-level factors at drying-off with new intramammary infections during the dry period. *Preventive Veterinary Medicine* 2004, 63: 75-89.

Medrano-Galarza C, Gibbons J, Wagner S, de Passillé AM, Rushen J. Behavioral changes in dairy cows with mastitis. *Journal of Dairy Science* 2012, 95: 6994-7002.

Metz JHM. The reaction of cows to a short-term deprivation of lying. *Applied Animal*

Behaviour Science 13: 301-307.

Munksgaard L, Jensen MB, Pedersen LJ, Hansen SW, Matthews L. Quantifying behavioural priorities -effects of time constraints on behaviour of dairy cows, *Bos taurus*. *Applied Animal Behaviour Science* 2005, 92: 3-14.

Odensten MO, Berglund B, Persson Waller K, Holtenius K. Metabolism and udder health at dry-off in cows of different breeds and production levels. *Journal of Dairy Science* 2007, 90: 1417-1428.

Valizaheh R, Veira DM, von Keyserlingk MAG. Behavioural responses by dairy cows provided two hays of contrasting quality at dry-off. *Applied Animal Behaviour Science* 2008, 109: 190-200.

Zobel G, Leslie K, Weary DM, von Keyserlingk MAG. Gradual cessation of milking reduces milk leakage and motivation to be milked in dairy cows at dry-off. *Journal of Dairy Science* 2013, 96: 5064-5071.