

Literatur zum Artikel „Eine gute Mensch-Tier-Beziehung lohnt sich“ von Prof. Dr. med. vet. Susanne Waiblinger

Boivin, X., LeNeindre, P., Chupin, J.M., Garel, J.P., Trillat, C. (1992): Influence of breed and early management on ease of handling and open-field behaviour of cattle. *Appl. Anim. Behav. Sci.* 32: 313–323.

Hemsworth, P.H., Coleman, G., Barnett, J.L., and Borg, S. (2000): Relationships between human-animal interactions and productivity of commercial dairy cows. *J. Anim. Sci.*, 78: 2821-2831.

Hemsworth, P.H. and Coleman, G.J. (2010): *Human-Livestock Interactions: The Stockperson and the Productivity of Intensively Farmed Animals*. 2nd ed., CAB International, Wallingford.

Ivemeyer, S., Knierim, U., Waiblinger, S. (2011): Impact of Human-Animal-Relationship and Management on Udder Health in Swiss Dairy Herds. *J. Dairy Sci.* 94: 5890–5902.

Lensink, J., Fernandez, X., Cozzi, G., Florand, L., Veissier, I. (2001): The influence of farmers' behavior on calves' reactions to transport and quality of veal meat. *J. Anim. Sci.* 79: 642–652.

Mülleder, C. und Waiblinger, S. (2004): Analyse der Einflussfaktoren auf Tiergerechtigkeit, Tiergesundheit und Leistung von Milchkühen im Boxenlaufstall auf konventionellen und biologischen Betrieben unter besonderer Berücksichtigung der Mensch-Tier-Beziehung. Endbericht zum Forschungsprojekt 1267 an das BMLFUW, pp.165.

Pedersen, V., Barnett, J.L., Hemsworth, P.H., Newman, E.A., Schirmer, B. (1998): The effects of handling on behavioural and physiological responses to housing in tether stalls among pregnant pigs. *Anim. Welfare* 7: 137–150.

Rouha-Mülleder, C., Iben, C., Wagner, E., Laaha, G., Troxler, J., Waiblinger, S. (2009): Relative importance of factors influencing the prevalence of lameness in Austrian cubicle loose-housed dairy cows. *Preventive Veterinary Medicine* 92: 123-133.

Waiblinger, S., Menke, C., and Coleman, G. (2002): The relationship between attitudes, personal characteristics and behaviour of stockpeople and subsequent behaviour and production of dairy cows. *Appl. Anim. Behav. Sci.*, 79: 195-219.

Waiblinger, S., Menke, C., and Fölsch, D.W. (2003): Influences on the avoidance and approach behaviour of dairy cows towards humans on 35 farms. *Appl. Anim. Behav. Sci.*, 84: 23-39.

Waiblinger, S., Boivin, X., Pedersen, V., Tosi, M., Janczak, A.M., Visser, E.K., and Jones, R.B. (2006): Assessing the human-animal relationship in farmed species: a critical review. *Appl. Anim. Behav. Sci.*, 101: 185-242.