

LITERATURA

Agresja u świń i jej konsekwencje dla dobrostanu.

Arey DS, Edwards SA 1998. Factors influencing aggression between sows after mixing and the consequences for welfare and production. *Livestock Production Science* 56: 61–70.

Erhard HW, Mendl M, Ashley DD 1997. Individual aggressiveness of pigs can be measured and used to reduce aggression after mixing. *Applied Animal Behaviour Science*, 54: 137–151.

Camerlink I, Turner SP 2017. Farmers' perception of aggression between growing pigs. *Applied Animal Behaviour Science* 192: 42–47.

Camerlink I, Turner SP, Bijma P, Bolhuis JE 2013. Indirect genetic effects and housing conditions in relation to aggressive behaviour in pigs. *PLoS one*, 8, e65136.

Parois S, Larzul C, Prunier A 2017. Associations between the dominance status and sexual development, skin lesions or feeding behaviour of intact male pigs. *Applied Animal Behaviour Science* 187: 15–22.

Poletto R, Kretzer F, Hötzel MJ 2014. Minimizing aggression during mixing of gestating sows with supplementation of a tryptophan-enriched diet. *Physiology & Behavior* 132: 36–43.

Stevens B, Karlen GM, Morrisson R, Gonyou HW, Butler KL, Kerswell KJ, Hemsworth PH 2015. Effects of stage of gestation at mixing on aggression, injuries and stress in sows. *Applied Animal Behaviour Science* 165: 40–46.

Turner SP, Farnworth MJ, White IMS, Brotherstone S, Mendl M, Knap P, Penny P, Lawrence AB 2006. The accumulation of skin lesions and their use as a predictor of individual aggressiveness in pigs. *Applied Animal Behaviour Science* 96: 245–259.

Turner SP, Nevison IM, Desire S, Camerlink I, Roehe R, Ison SH, Farish M, Jack MC, D'Eath RB 2017. Aggressive behaviour at regrouping is a poor predictor of chronic aggression in stable social groups. *Applied Animal Behaviour Science* 191: 98–106.

Turner SP, Roehe R, D'Eath RB, Ison S, Farish M, Jack MC, Lundeheim N, Rydhmer L, Lawrence AB 2009. Genetic validation of postmixing skin injuries in pigs as an indicator of aggressiveness and the relationship with injuries under more stable social conditions. *Journal of Animal Science*, 87, 3076–3082.

Verdon M, Morrison RS, Hemsworth PH 2017. Reprint of "Rearing piglets in multi-litter group lactation systems: Effects on piglet aggression and injuries post-weaning. *Applied Animal Behaviour Science* 192: 35–41.