

List of references - Animal studies (2020-11-14)

- Bolduan, G., Schuldt, A. und Hackl, W. 1997. Diätfütterung beim Absetzferkel. Arch. Tierz, Dummerstorf 40, Sonderheft, 95-100.
- Göransson, L., Martinsson, K., Lange, S. and Lönnroth, I. 1993. Feed induced lectines in piglets. J. Vet. Med. B40, 478-484
- Göransson, L., Lange, L. and Lönnroth, I. 1995. Post weaning diarrhoea: Focus on diet. Pigs News and Information 1995, Vol. 16, No. 3, 89N-91N.
- Johansson, B., Johansson, E. and Lange, S. 2011. Antisecretory factor counteracts calf diarrhea and increases daily weight gain. J. Anim. Sci. Vol. 89, E-Suppl. 1/J. Dairy Sci. Vol. 94, E-Suppl. 1
- Lange, s., Lönnroth, I. and Skadhauge, E. 1989. Effect of anti secretory factor in pig. Europe Physiol. (Plugers Archs), 409, 328-332.
- Lange, S., Martinsson, K., Lönnroth, I. and Göransson, L. 1993. Plasma level of antisecretory factor and its relation to post weaning diarrhoea in piglets. J. Vet. Med. B 40, 13-118.
- Lange, S., Martinsson, K. and Lönnroth, I. 1994. Concentrations of anti-secretoric factor in eggs and chicken blood plasma.Br. Poult. Sci.35, 615-620.
- Lönnroth, I., Martinsson, K. and Lange, S. 1988. Evidence for protection against diarrhoea in suckling piglets by a hormone like peptide in sow milk. J. Vet. Med. B35, 628-635.
- Martinsson, K., Lange, S., Lönnroth, I. and Hellberg, S. Antisecretory proteins in blood plasma, Diarrhoeal disease, and production results in young calves. Lantmännen internal report. (unpublished)
- Sigfridson, K., Lange, S. and Lönnroth, I. 1995. Antisecretory protein and feed induced lectines in sow and suckling piglets. Abstracts 46th annual meeting of EAAP, Prague, Tjeckoslovakia.
- Ulgheri, C., Paganini, B. and Rossi, F. 2010. Antisecretory factor as a potential health-promoting molecule in man and animals. Nutrition Research Reviews, 23, 300–313
- Ulgheri, C. Grilli, E. Rossi, F. Piva, G. 2010. Effect of hydrothermally processed cereals on the performance of weaned piglets. Livestock science, VOL 134, No. 1-3,166-168.
- Grøndahl ML, Sorensen H, Unmack MA, et al. 2002. Neuronal involvement in the effect of an antisecretory factor-derived peptide on induced secretion in the porcine small intestine. J Comp Physiol A 188, 589–594