

CURRICULUM VITAE

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PERSONAL DATA

Name : Panjono
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FORMAL EDUCATIONS

Degree	Major	Institution	Year	Title
Bachelor	Animal Science	Gadjah Mada University, Indonesia	1994	S.Pt.
Master	Animal Science	Gadjah Mada University, Indonesia	2004	M.P.
Doctorate	Food Science and Technology in Animal Resources	Kangwon National University, Korea	2009	Ph.D.

WORKING EXPERIENCES

1999 – present : **Lecturer**
Faculty of Animal Science, Gadjah Mada University, Yogyakarta, Indonesia
1995 - 1999 : **Technical Service**
PT Nusantara Unggas Jaya, Charoen Pokphand Group, Jakarta, Indonesia

Publications

1. **Panjono**, S.M. Kang, I.S. Lee, Y.J. Kim and S.K. Lee. 2009. Relationship of slaughter age and carcass traits of Hanwoo cattle. Korean Journal for Food Science of Animal resources 29(5):550-556.

2. **Panjono**, S.M. Kang, I.S. Lee and S.K. Lee. 2009. Effects of raising altitude on the fatty acid composition, aroma pattern, color, and oxidative stability of *M. Longissimus* from Hanwoo steers. Korean Journal for Food Science of Animal resources 29(2):245-251.
3. **Panjono**, S.M. Kang, I.S. Lee and S.K. Lee. 2009. Carcass characteristics of Hanwoo (Korean cattle) from different sex conditions, raising altitudes and slaughter seasons. Livestock Science 123:283-287.
4. Lee, S.K., **Panjono**, S.M. Kang, Y.B. Jung, T.S. Kim, I.S. Lee, Y.H Song and C.G. Kang. 2008. Effects of tethering and loose housing on the meat quality of Hanwoo bulls. Asian-Australasian Journal of Animal Science 21(12):1807-1814.
5. Lee, S.K., **Panjono**, S.M. Kang, Y.S. Park, T.S. Kim and Y.H. Song. 2008. The quality characteristics of *M. Longissimus* from Hanwoo (Korean cattle) with different floor space. Journal of Muscle Foods 19:302-314.
6. Kang, S.M., J.K. Cheong, **Panjono**, C.G. Kang and S.K. Lee. 2008. Quality comparison of beef from outdoor-reared before finishing and indoor-reared Hanwoo. Korean Journal for Food Science of Animal Resources 28(5):629-636. (in Han geul)
7. Lee, S.K., **Panjono**, S.M. Kang, T.S. Kim and Y.S. Park. 2008. The effects of dietary sulfur and vitamin E on the quality of beef from the longissimus muscle of Hanwoo bulls. Asian-Australasian Journal of Animal Science 21(7):1059-1066.
8. Kang, S.M., Y.S. Park, I.S. Lee, T.S. Kim, **Panjono** and S.K. Lee. 2008. Effect of sawdust-bedded thickness in floors of Hanwoo on meat quality of *M. Longissimus* after slaughter. Korean Journal for Food Science of Animal Resources 28(2):196-203. (in Han geul)
9. Kang, S.M., J.W. Jhoo, T.S. Kim, I.S. Lee, **Panjono** and S.K. Lee. 2007. Effects of addition of aged garlic extract on the color and lipid oxidation in ground chicken during refrigerated storage. Annals of Animal Resource Sciences 18:141-145. (in Han geul)
10. **Panjono**, N. Ngadiyono, and E. Baliarti. 2002. Technology Development in Beef Cattle. Proceeding of SIPT-2 workshop: Strategy and Technology in The Paddy and Livestock Integration. Agriculture Department, Government of Daerah Istimewa Yogyakarta, December 2002. ISBN 979-97357-1-8, pp. 16-22. (in Bahasa Indonesia)
11. **Panjono**, Harmadji, E. Baliarti and Kustono. 2000. Performance of Ongole-crossbred Cows and Their Calves Fed Rice-straw Supplemented with Gliricidia Leaf. Bulletin of Animal Science 24(2):76-81. (in Bahasa Indonesia)

All informations provided in this Curriculum Vitae are valid and complete to describe my skills refer to my knowledge. Additional informations and references will be provided upon request.

Yogyakarta, November 20, 2009

Panjono