Ameer A. Pahm, Ph.D.

San Miguel Foods, Inc. 18th Floor JMT Corporate Condominium ADB Avenue, Ortigas Center, Pasig City 1605 Metro Manila, PHILIPPINES Tel. No. (632) 702-5478 Fax. No. (632) 637-4270 **Email: apahm@smg.sanmiguel.com.ph**

EDUCATION

Doctor of Philosophy

University of Illinois at Urbana-Champaign (May, 2008) Major: Non-ruminant nutrition *Dissertation:* Utilization of amino acids in corn distillers dried grains with solubles (DDGS) by pigs and poultry and the use of reactive lysine procedures to evaluate DDSGS quality Adviser: Dr. Hans H. Stein

Committee members: Dr. C. M. Parsons, Dr. J. E. Pettigrew, Dr. O. Adeola

Master of Science

University of the Philippines (1994) Major: Swine Nutrition *Thesis:* Effect of grain processing and use of full-fat soybeans on the performance of pre-weaned piglets.

HONORS AND AFFILIATIONS

Gamma Sigma Delta Honor Society (2005 to present) Britzman Scholarship award, South Dakota State University (2006) Philippine Society of Animal Nutritionists (2000 to present) Upsilon Sigma Phi, University of the Philippines (1984 to present)

SELECTED PAPERS

Pahm, A. A., C. S. Scherer, J. E. Pettigrew, D. H. Baker, C. M. Parsons, and H. H. Stein.

2009. Standardized amino acid digestibility in cecectomized roosters, and lysine bioavailability in chicks fed distillers dried grains with soluble. Poultry Sci. 88:571-578.

- Pahm, A. A., C. Pedersen, D. Hoehler, and H. H. Stein. 2008. Factors affecting the variability in ileal amino acid digestibility in corn distillers dried grains with solubles fed to growing pigs. 2008. J. Anim. Sci. 86:2180-2189.
- Pahm, A. A., C. Pedersen, and H. H. Stein. 2008. Application of the reactive lysine procedure to estimate lysine digestibility in distillers dried grains with solubles fed to growing pigs. J. Agric. Food Chem. 56:9441-9446.
- Pahm, A. A., C. Pedersen, and H. H. Stein. 2009. Standardized ileal digestibility of reactive lysine in distillers dried grains with solubles fed to growing pigs. J. Agric. Food Chem. 57:535-539.