

**Victor G. Stanley
Curriculum Vitae**

NAME: Dr. Victor G. Stanley

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Education:

1984 - Ph.D. Poultry Sciences; Texas A&M University
1967 - M.S. Poultry Science; Iowa State University
1965 - B.S. Animal Science; Tuskegee University
1959 - Diploma; Jamaica School of Agriculture

Experience:

1959 - 63 - Veterinary Assistant, Government of Jamaica
1967 - 80 - Poultry Advisory Officer - Government of Jamaica
1980 - 1995 - Assistant Professor; Student Advisor and Mentor, Coordinator, Animal Science Program; Research Leader, Poultry Research Center; Research Scientist
1995-Present - Professor and Academic Coordinator, Student Advisor and Research Scientist, Interim Department Head, ANHE

Professional, Technical, and Work-Related Experience and Skills

Accomplishments - During my Tenure:

- Number of students received Masters Degrees - 56
- Number of students went on to pursuit Ph.D. - 16
- Number of students went on to pursuit DVM - 23
- Number of students currently pursuing Ph.D - 8
- Number of students currently pursuing DVM - 5
- Number of students currently in the Masters program - 23

Awards With Students

1. 1995 - S. Woldeesenbet, and Stanley, V.G. The Sensitivity of *E. coli* 0157:H7 Strain 932 to Selected Anticoccidial Drugs in Broiler Chicks. First Place at ARD Symposium.
2. 2002 - Andrea Kirven and Stanley, V.G. Alternative to In-Feed Antibiotic-Based Drugs for Enhancing Performance of Broiler Chicks Grown on *Eimeria* spp Infected Litter. First Place at Texas A&M University Experimental Station Symposium.
3. 2003. Claudia Dunkley, and Stanley, V.G. Impact of Yeast Culture Residue on the Suppression of Aflatoxin on Hatchability. First Place at ARD-Symposium.
4. 2003 - Denise Rose and Stanley, V.G. Influence of Different Egg-Spacing on the Embryonic Development of Broiler Chicks.
5. 2003 - Phelue Anderson and Stanley, V.G. Impact of Viable and Natural Alternative to Antibiotic-Based Drugs on the Control of Coccidiosis.

Professional Achievements and Publications

MEMBERSHIPS: American Society of Animal Science
American Poultry Science Association

AWARDS AND HONORS:

1985: First Place Outstanding Scientific Paper - Association of Research Directors Sixth Research Symposium.
1986: Third Place Outstanding Scientific Paper - Association of Research Directors Seventh

Research Symposium.

1986: Distinguished Teaching Award - College of Agriculture - Prairie View A&M University.

1987: Annual Humanitarian Award - Jamaican Association of Greater Houston.

1987: Outstanding Research Scientist - Cooperative Agricultural Research Center - Prairie View A&M University.

1990: National Award For Excellence in Teaching.

1991: Academic Achievers Award - Prairie View A&M University.

1991: Incom-91 Animal Nutrition Society of India - First International Animal Nutrition Workers Conference for Asia and the Pacific - Bangalore, India.

1993: Most Outstanding Faculty - College of Applied Sciences and Engineering Technology.

2007: Most Outstanding University Teacher of the Year Award.

PUBLICATIONS:

1. Stanley, Victor G. and W.F. Krueger. 1982. Effect of High Stocking Densities as a Stress Factor in Broiler Chicken Production; J. Poul. Sci. (Abstract).
2. Stanley, Victor G. and W.F. Krueger. 1984. The Relationship Between Iodine in the Drinking Water and Various Processed Soybean Meals in the Diet on the Performance of Broiler Chickens; J. of Poul. Sci. (Abstract).
3. Stanley, Victor G. and S. Kerdnolee. 1985. The Effect of Light Duration and Time of Application on Broiler Chicks Performance; J. Poul. Sci. (Abstract).
4. Golakai, S. M. and V.G. Stanley. 1988. The Effect of Graded Levels of Calcium on Growth-Performance, Blood Parameters, and Breaking Strength of Post-Weaned Dairy Goats. M.S. Thesis.
5. Gilchaist, T.L., V.G. Stanley, and Y. W. Parks. 1988. Concentration of Total Heme, Non-Heme and Iron in Three Selected Muscle Tissues of the Alpine and Nubian Dairy Goats. M.S. Thesis.
6. Stanley, V.G., J. Bailey and W.F. Krueger. 1989. Effects of Iodine-Treated Water on the Performance of Broiler Chickens Reared Under Various Stocking Densities; J. Poul. Sci. 68:435-437.
7. Stanley, V.G., S.A. Pearson, A.H. Reine, W.E. Huff, L. F. Kubena, and R.B. Harvey. 1990. Single and Combination Effects of Administering Salinomycin and Aflatoxin to Broiler Chicks; J. Poul. Sci. 69:849-851.
8. Stanley, V. G., D.M. Hutchinson, A.H. Reine, D. Corrier, and A.A. Hinton, Jr. 1992. Magnesium Sulfate Effects on Coliform Bacteria Reduction in the Intestines, Ceca, and Carcasses of Broiler Chickens; J. Poul. Sci.71:76-80.
9. Stanley, V.G., G.R. Ojo, S. Woldesenbet, D.H. Hutchinson, and L.F Kubena. 1993. The Use of *Saccharomyces cerevisiae* to Suppress the Effects of Aflatoxicosis in Broiler Chicks. J. Poul. Sci. 72:1867-1872.
10. Stanley, V.G., S. Woldesenbet, C. Gray, and A.A Hinton, Jr. 1995. The Sensitivity of *E. coli O157:H7* Strain 932 to Selected Anticoccidial Drugs in Broiler Chicks. J. Poul. Sci. 75:000-000.
11. Stanley, V.G., J. Gutierrez, C. Gray, A. Parks and S. Rhoden. 1997. The Relationship Between Age of the Broiler Chicken and Response to Photostimulation. J. Poul. Sci.
12. Stanley, V.G., H. Chukwu and C. Gray. 1997. Combined Effect of Complex Carbohydrates Followed by Pre-Slaughter Flushing of the Gastrointestinal Tract on Coliform Reduction. J. Poul. Sci. (Submitted).
13. Stanley, V.G., C. Gray, M. Daley, W.F. Krueger, and A.E. Sefton. 2004. An Alternative to In-Feed Antibiotic-Based Drugs for Enhancing Performance of Broilers Grown on *Eimeria* spp Infected Litter. Poultry Sci.
14. Stanley, V.G., S. Woldesenbet, C. Gray, and A. Hinton, Jr. 1996. Sensitivity of *Escherichia coli O157:H7* Strain 932 to Selected Anticoccidial Drugs in Broiler Chicks. Poultry Sci. 75:42-46.