

Faculty Name:	Paul B. Drummond, Ph.D.	Work Address:	P.O. Box 519; MS 1060 Prairie View, TX 77446
Position Title:	Instructor		
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Education:	Degree and Area of Study	Institution Name	Degree Date
	Bachelor of Science /Animal & Poultry Science	Tuskegee University	August 1993
	Masters of Science /Animal & Poultry Science	Tuskegee University	August 1996
	Doctor of Philosophy/ Molecular Parasitology	University of Georgia	May 2004

Teaching Experience	Position Title	Institution Name	Position Dates (Beginning and End)
	Instructor	Prairie View A & M University	8/2017 - Current
	Adjunct Instructor	Prairie View A & M University	2011 – 8/2017
	Adjunct Instructor	DeVry University/ Online	2009 - Current
	Adjunct Instructor	Lone Star Community College	6/2008 – 7/2008
	Instructor	Houston Community College	2007 - Current
	Adjunct Instructor	Santa Fe Community College	2005 - 2006

Professional Publications: Agata Żupańska¹, **Paul B. Drummond**^{1,2}, Daniele Swetnam, Basima Al-Khedery, and David R. Allred, 2009. Universal primers suitable to assess population dynamics reveal apparent monoallelic transcription of the *Babesia bovis* ves1 alpha gene. *Mol Biochemical Parasitol.*, Jul; 166(1):47-53. Epub 2009 Feb 25.

Ray SA, **Drummond PB**, Shi L, McDaniel GR, Smith EJ, 2006. Mutation analysis of the aggrecan gene in chickens with tibial dyschondroplasia. *Poult Sci Jul*; 85 (7):1169-72.

Drummond, P. B. and D.S. Peterson. 2005. An analysis of genetic diversity within the ligand domains of the *Plasmodium falciparum* ebl-1 gene. *Mol. and Biochemical Parasitol.*, vol.,140 (2):241-245.

Smith EJ, Shi L, **Drummond P**, Rodriguez L, Hamilton R, Ramlal S, Smith G, Pierce K, Foster J. 2001. Expressed sequence tags for the chicken genome from a normalized 10-day-old White Leghorn whole embryo cDNA library: 1. DNA sequence characterization and linkage analysis. *J Hered*; 92(1): 1-8.

Additional Trainings/Skills: University of Florida Postdoctoral Fellowship – Antigenic Variation in *Babesia bovis*.