



Faculty Name:	Yassin Elhassan	Work Address	
			Prairie View, TX 77446
Position Title:	FT Instructor	1000	
Office Location:	E.E. Obanion Science Building, 430P		
Office Phone:	936-261-3163		
Email Address:	yaelhassan@pvamu.edu		
Education:	Degree and Area of Study	Institution Name	Degree Date
	PhD -Physiology	University of Arizona	August 1984
	MS-Animal Sciences	University of Arizona	May 1981
	DVM-Veterinary Medicine	University of Khartoum	August 1975
Teaching Experience	Position Title	Institution Name	Position Dates (Beginning and End)
	FT Instructor	PVAMU	Sep 2016-Current
	PT Instructor	PVAMU	Sep 2014-Aug 2016
	PT Instructor	Lone Star-CyFair College	Jan 2007-Dec 2017
	PT Instructor	Houston Community College	e Jan 2011-Dec 2016
	FT Senior Lecturer	University of Sudan	Sep 1984-Jun 1987
	PT Lecturer	University of Khartoum	Nov 1985-Jun 1987
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	PT Lecturer	University of Juba	Jun1986-Jun 1987
Professional Publications:	PT Instructor Elhassan YM, G Wu, AC Lean'e Concentrations in Fluids from th	University of Juba Texas A&M University z, RJ Tasca, AJ Watson and ME e Bovine Oviduct and Uterus and	Sep 1997-Dec 2000 Westhusin. 2001. Amino Acid
	PT Instructor Elhassan YM, G Wu, AC Lean'e Concentrations in Fluids from th Media Theriogenology. 55:1907	University of Juba Texas A&M University z, RJ Tasca, AJ Watson and ME e Bovine Oviduct and Uterus and -1918	Sep 1997-Dec 2000 Westhusin. 2001. Amino Acid I in KSOM-Based Culture
	PT Instructor Elhassan YM, G Wu, AC Lean'e Concentrations in Fluids from th Media Theriogenology. 55:1907 Elhassan YM, Shin T, Tasca RJ	University of Juba Texas A&M University z, RJ Tasca, AJ Watson and ME e Bovine Oviduct and Uterus and	Sep 1997-Dec 2000 Westhusin. 2001. Amino Acid I in KSOM-Based Culture ure of cloned and in vitro
	PT Instructor Elhassan YM, G Wu, AC Lean'e Concentrations in Fluids from th Media Theriogenology. 55:1907 Elhassan YM, Shin T, Tasca RJ fertilized bovine embryos in a check comparison of embryo survival semidefined medium (G1/G2) and control of the s	University of Juba Texas A&M University Ez, RJ Tasca, AJ Watson and ME e Bovine Oviduct and Uterus and 1918 , Kraemer DC . 2001. In vitro cul- nemically defined culture medium , Watson A, Looney C, Kraemer rates and apoptotic levels in clon and chemically defined medium. T	Sep 1997-Dec 2000 Westhusin. 2001. Amino Acid I in KSOM-Based Culture ure of cloned and in vitro . Theriogenology. 55: 266. D, Westhusin M. 2001. ed bovine embryos cultured in heriogenology. 55: 291.
	PT Instructor Elhassan YM, G Wu, AC Lean'e Concentrations in Fluids from th Media Theriogenology. 55:1907 Elhassan YM, Shin T, Tasca RJ fertilized bovine embryos in a check comparison of embryo survival semidefined medium (G1/G2) and Elhassan YM, X Zhang, DC Krae	University of Juba Texas A&M University Ez, RJ Tasca, AJ Watson and ME e Bovine Oviduct and Uterus and 1918 Kraemer DC . 2001. In vitro cul- nemically defined culture medium Watson A, Looney C, Kraemer rates and apoptotic levels in clon and chemically defined medium. Temer and ME Westhusin. 2000. Evine embryos briefly exposed to U	Sep 1997-Dec 2000 Westhusin. 2001. Amino Acid I in KSOM-Based Culture Ture of cloned and in vitro Theriogenology. 55: 266. D, Westhusin M. 2001. ed bovine embryos cultured in heriogenology. 55: 291.
	PT Instructor Elhassan YM, G Wu, AC Lean'e Concentrations in Fluids from th Media Theriogenology. 55:1907 Elhassan YM, Shin T, Tasca RJ fertilized bovine embryos in a check of the comparison of embryo survival semidefined medium (G1/G2) and Elhassan YM, X Zhang, DC Kraevitro produced morula-stage bov Hoechst staining. J. Biol. Reproduced the comparison of the comparison of the comparison of embryo survival semidefined medium (G1/G2) and Elhassan YM, X Zhang, DC Kraevitro produced morula-stage bov Hoechst staining. J. Biol. Reproduced the comparison of the compar	University of Juba Texas A&M University Ez, RJ Tasca, AJ Watson and ME e Bovine Oviduct and Uterus and 1918 Kraemer DC . 2001. In vitro cul- nemically defined culture medium Watson A, Looney C, Kraemer rates and apoptotic levels in clon and chemically defined medium. The mer and ME Westhusin. 2000. Exine embryos briefly exposed to Ud. 62: 253 (Suppl 1). In 1999. A Simple Salt Solution in It is supported by Supported to University in the Supported in the Supported in Supported i	Sep 1997-Dec 2000 Westhusin. 2001. Amino Acid I in KSOM-Based Culture Fure of cloned and in vitro Theriogenology. 55: 266. D, Westhusin M. 2001. ed bovine embryos cultured in heriogenology. 55: 291. Blastocyst development of in Ultraviolet light following
	Elhassan YM, G Wu, AC Lean'e Concentrations in Fluids from th Media Theriogenology. 55:1907 Elhassan YM, Shin T, Tasca RJ fertilized bovine embryos in a che Shin T, Elhassan Y, Caveney A Comparison of embryo survival semidefined medium (G1/G2) at Elhassan YM, X Zhang, DC Kraevitro produced morula-stage bove Hoechst staining. J. Biol. Reproduced the Staining. J. Biol. Reproduced Plasma and Lactate (YPLN)	University of Juba Texas A&M University Ez, RJ Tasca, AJ Watson and ME e Bovine Oviduct and Uterus and 1918 Kraemer DC . 2001. In vitro cul- nemically defined culture medium Watson A, Looney C, Kraemer rates and apoptotic levels in clon and chemically defined medium. The emer and ME Westhusin. 2000. Evine embryos briefly exposed to be d. 62: 253 (Suppl 1). In. 1999. A Simple Salt Solution in Il) Supports pre-implantation devi- 166.	Sep 1997-Dec 2000 Westhusin. 2001. Amino Acid I in KSOM-Based Culture Fure of cloned and in vitro Theriogenology. 55: 266. D, Westhusin M. 2001. ed bovine embryos cultured in heriogenology. 55: 291. Blastocyst development of in Ultraviolet light following

	Sexing of Equine Semen (Flowcytometry)
	Techniques in Equine Reproduction
	Molecular Biology Techniques
Fields of Experiences:	
Experiences.	Biology, Anatomy & Physiology
	Gamete & Embryo Physiology
	In Vitro Maturation
	In vitro Fertilization
	In Vitro Embryo Culture
	Embryo Cryopreservation
	Semen Analysis & Evaluation
	Semen Processing & Freezing
	Flowcytometry Sperm Sexing
	Cultured Cell Cryopreservation
	Assisted Reproduction (humans)
	Micro-Tool Preparation
	Embryo Micromanipulation
	Molecular Biology Techniques
	DNA Paternity Testing (Short Tandem Repeat Analysis & Genotyping)