



**PRAIRIE VIEW
A&M UNIVERSITY**

Curriculum Vitae

Faculty Name:	Awadh Binhazim	Work Address:	P.O. Box 519; MS 2800 Prairie View, TX 77446
Position Title:	Assoc. Vice President for Research & Professor (Biology), College of Arts and Sciences		
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Education:	Degree and Area of Study	Institution Name	Degree Date
	DVM Veterinary Medicine	King Faisal University	1982
	MS Pathology & Microbiology	University of Nairobi	1987
	PhD Comparative Pathology	The University of Georgia	1992
	Post-Doctoral Fellow	Tulane University Primate Center	1993
	Post-Doctoral Fellow	Walter Reed Army Research Inst	1983
Teaching Experience:	Position Title	Institution Name	Position Dates (Beginning and End)
	Assistant Professor	MD Anderson Cancer Center	1992-1997
	Associate Professor	Meharry Medical College	1997 – 2007
	Professor	Meharry Medical College	2007 - 2015
	Professor	Fortis Institute	2016 - 2017
	Professor	Prairie View A&M University	2018
Professional Publications:	Chen Z, Lu W, Shenji L, Li B, Adhiambo C, Yang Q, Binhazim A. A. , Matusik R. SKP2 Contributes to H3K4me3 through Regulation of Lysine 63-linked ubiquitination of JARID1B in Pten loss prostate tumorigenesis. Molecular Oncology. 2014. http://dx.doi.org/10.1016/j.molonc.2014.05.006 .		
	Ghadami M, El-Demerdash E, Salama S, Binhazim A. A. , Archibong A, Chen X, Ballard B, Sairam R, Al-Hendy A. Toward gene therapy of premature ovarian failure: Intraovarian injection of adenovirus expressing human FSH receptor restores folliculogenesis in FSHR (-/-) FORKO Mice. Mol Hum Reprod. 16 (4): 241-50, 2010.		
	Ghadami M, El-Demerdash E, Salama S, Binhazim A. A. , Archibong A, Chen X, Ballard B, Sairam R, Al-Hendy A. Toward gene therapy of premature ovarian failure: Intraovarian injection of adenovirus expressing human FSH receptor restores folliculogenesis in FSHR (-/-) FORKO Mice. Mol Hum Reprod. 16 (4): 241-50, 2010.		

	Mohsen Ghadami, Ebtehal El-Demerdash, Dong Zhang, Memmy H. Hassan, Manubai Nagamani, Binhazim A. A. , Anthony E. Archibong , Xinlei Chen, Billy R. Ballard, M. Ram Sairam, Ayman Al-Hendy. Bone marrow transplantation restores ovarian folliculogenesis and steroid hormones production in an ovarian failure mouse model. <i>Molecular Therapy</i> , 16:S359, 2008
	Kundranda, M.N., Henderson, M., Carter, K.J., Gorden, L., Binhazim, A. A. , Ray S., Baptiste, T., Shokrani M., Leite-Browning, M.L., Jahnen-Dechent, W., Matrisian, L.M., and Ochieng, J. The Serum glycoprotein Fetuin-A promotes Lewis lung carcinoma tumorigenesis via adhesive-dependent and adhesive-independent mechanisms. <i>Cancer Research</i> . 65: (2) 499-507, 2005.
	Hubbard, G.B., Lee, D. R., Steele, K. E. Lee, S., Binhazim, A. A. , and Brasky, K. M., Spontaneous Amyloidosis in Twelve Chimpanzees, <i>Pan troglodytes</i> . <i>Journal of Medical Primatology</i> . 30:260-267, 2001.
Abstracts	Mohsen Ghadami, Dong Zhang, Binhazim A. A. , Anthony E Archibong, and Ayman Al- Hendy. Transplantation of syngeneic normal peripheral blood leucocytes revive ovarian folliculogenesis and improve hypoestrogenemia in an FSHR knockout mouse model. Annual Scientific meeting of Society for Gynecologic Investigation, Glasgow, Scotland, March 17 – 21, 2010
	Mohsen Ghadami, Ebtehal El-Demerdash, Dong Zhang, Memmy H. Hassan, Manubai Nagamani, Binhazim A. A. , , Anthony E. Archibong , Xinlei Chen, Billy R. Ballard, M. Ram Sairam, Ayman Al-Hendy - Bone Marrow Transplantation Restores Ovarian Folliculogenesis and Steroid Hormones Production in an Ovarian Failure Mouse Model. 11th Annual meeting of The American Society of Gene Therapy, Boston, MA. May 28 – June 1, 2008
	Binhazim, A. A ; Zhao, W., Berthaud, V. Toxicity of Nucleoside reverse transcriptase inhibitors in (NRTI) mice. 55 th Annual meeting of American Society of Tropical Medicine and Hygiene, Atlanta, Georgia, Abstract No. 978, November 12 – 16, 2006
Additional Training Skills	Research Scientist at Pluris Research Inc. Preclinical studies on wound healing utilizing FDA approved skin implants in laboratory animals. 2004 - 2018
	Director of Research Core Facilities (Microscopy, Imaging, Animal Lab Facility), Meharry Medical College, 1998-2013
	Mentored Graduate Student: Pamela Thompson-2009–2013. School of Graduate Studies and Research, Meharry Medical College. Project Title – Fetuin A (AHSG) is a key component of extravasation in breast cancer and Lewis lung carcinoma. Supervisor Professor: Dr. Josiah Ochieng <u>Graduated PhD 2014.</u>
	Mentored Graduate Students: Bobby Guillory–2007 -2010. School of Graduate Studies and Research, Meharry Medical College. Project Title – The role of α 2-HS glycoprotein (Fetuin-A) in Murine Mammary Adenocarcinoma. Supervisor Professor: Dr. Josiah Ochieng <u>Graduated PhD 2010.</u>
	Consultant Professor, Technical University of Mombasa, Kenya. Prepare a Strategic Plan for the University, Business Plan, and Curriculum for School of Medicine and School of Nursing. 2013 – 2015.