

## Curriculum Vitae

### Personal Information

**Name:** Mansour M. A. Alfuraiji  
**College:** Food Sciences and Agriculture  
**Scientific Rank:** Associate Professor  
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**Department:** Animal Production  
**Current Occupation:** Staff Member  
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### Academic Degrees

The Degree	Major Field	Place of holding the Degree	Date of Obtaining Degree
B.Sc.	Animal Production	King Saud University- KSA	1978
M.Sc.	Animal Nutrition	Tuskegee University-USA	1985
Ph.D.	Animal physiology	Aberdeen University-UK	1989

### Employment History

Occupation	Place of Occupation	Date of Occupation
Teaching Assistant	Food Sciences and Agriculture, KSU	1978 -1990
Assistant Professor	Food Sciences and Agriculture, KSU	1990-2000
Associate Professor	Food Sciences and Agriculture, KSU	2000- Now

### Research Interest

- Studies Reproduction Physiology in Farm Animals (sheep, goats and camels).
- Applied the new techniques to improve reproductive performance in Farm Animals.
- Applied AI and Embryo transfer techniques in Camels to improve their reproductive performance.
- Use New Techniques for Diagnostic and Treatment Reproductive Diseases and Disorder.

### Teaching Courses

	Code Course	Name of course	Credit Hours
1	ANP 219	General Physiology	3
2	ANP 251	Comparative Physiology of Farm Animal	3
3	ANP 253	Farm Animal Physiology Laboratory	1
4	ANP 321	Reproduction of Farm Animals	2
5	ANP 324	Dairy Cattle Production	3
6	ANP 345	Research and Seminar	2
7	ANP 401	Field Training	4
8	ANP 463	Independent Study	2
9	ANP 600	Research and Writing	1

### Academic Work and Papers

1	<b>Alfuraiji, M. M.</b> The performance of growing rabbits fed three levels of added salt (NaCl). M.sc. Thesis, Tuskegee University, Al, USA. (1984).
2	<b>Alfuraiji, M. M., S. Gelaye.</b> The performance of growing rabbits fed three different levels of added salt. J. Anim. Sci. Vol. 59, suppl. 1:270, Abstr. (1984).
3	<b>Alfuraiji, M. M.</b> The use of monoclonal antibody to pregnant mare serum gonadotrophin in superovulation of cattle. Ph.D. Thesis, University of Abredeen, UK (1989).
4	<b>Alfuraiji, M. M., P, J, Broadbent, J. S. M. Hutchinson, D. F. Dolman and T. Atkinson.</b> Effect of time of administration of monoclonal anti-PMSG on superovulatory response and embryo quality in cattle. Theriogenology, 31:165 Abstr. (1989).
5	<b>Broadbent P. J., M. M. Alfuraiji, D. C. Macdonald and D. F. Dolman.</b> Evaluation of marking web device as an aid to detection of oestrus in cattle. Anim. Prod. 48:145 (1989).
6	<b>Alfuraiji, M. M., P, J, Broadbent, J. S. M. Hutchinson, D. F. Dolman and T. Atkinson.</b> Superovulation using different doses of PMSG and Monoclonal anti-PMSG in cattle. Theriogenology, 33:186, Abstr. (1990).
7	<b>Alfuraiji, M. M.</b> Evaluation of corpus luteum regression and oestrous synchronisation by using a prostaglandin analog (Prostavet C) in cattle. J. Reprod. Fert. (Abstr. SER8); No.92, Dec. (1991).
8	<b>Alfuraiji, M. M., T. Atkinson, P. J. Broadbent and J. S. M. Hutchinson.</b> Superovulation in cattle using PMSG followed by PMSG-monoclonal antibodies. Anim. Reprod. Sci. 33:99-109 (1993).
9	<b>Alfuraiji, M. M., R. M. Alibrahim and F. D. Elnonty.</b> Seasonal variations in superovulatory responses of Holstein cows treated with pregnant mare serum gonadotrophin in Saudi Arabia. J. Reprod. Fert. (Abstr. SER11); No.140, July (1993).

10	<b>Alfuraiji, M.M. and Ibrahim, R.M.T.</b> Seasonal Superovulatory Responses of Dairy Cattle Treated With PMSG Under Semi-Arid Environment.14th Annula Meeting Biological Natural Resources in Kingdom of Saudi Arabia, 16 18/2/1993.
11	<b>Alfuraiji, M. M., S. M. Basmakil; M. H. Gamil.</b> A note on relationship of plasma thyroxine and triiodothyronine rate to body weight in growing male camels. Anim. Prod. 59:460-462 (1994).
12	<b>Alfuraiji, M. M., I. A. Moussa.</b> Gonadotropin-Releasing hormone-like factors in the seminal plasma of the dromedary camel ( <i>Camelus dromedarius</i> ). Theriogenology, 43:154, Abstr. (1995).
13	<b>Al-Himaidi, A.R., Alfuraiji, M.M. and Subh, A.M.</b> An Evaluated study for in vitro maturation (IVM) and fertilization (IVF) of cattle ova in Saudi Arabia. Arab Gulf J. Scient. Res., 13 (2):421-433 (1995).