



Department of Science - Biology
 Preparatory Year Deanship,
 Jazan University

Prof. Dr. Ahmed El-Zuhry Zayed (A E Zayed)
Professor, Anatomy and Embryology

Personal Information	<i>Nationality:</i> <i>Marital status</i> <i>Phone:</i>	<i>Egyptian</i> <i>Married</i> <i>0541177357</i>	<i>Birth Date:</i> <i>Place of Birth:</i> <i>E-mail:</i>	<i>10/05/1960</i> <i>Sohag, Egypt</i> <i>elzuhry@yahoo.com</i>
Summary of Academic Qualifications	Ph D (Vet. Anatomy): Assiut Univ., Faculty of Vet. Medicine, Egypt, May 1994 M V. Sc (Anatomy): Assiut Univ., Faculty of Vet. Medicine, Egypt, Nov 1988 Bch (Vet Medicine): Assiut Univ., Faculty of Vet. Medicine, Egypt, May 1983			
Teaching and Work related Skills	<ol style="list-style-type: none"> 1. Professor: Dept. of Medical Biology, Deanship of Preparatory Year, Jazan University, Jazan, Saudi Arabia. From Jan, 2012 to present. 2. Professor: Dept. of Medical Biology, College of Medicine, Jazan University, Jazan, Saudi Arabia. From Nov, 2009 to Jan 2012. 3. Vice Dean for Students Affairs, College of Vet Medicine, Sohage University, Egypt. From June, 2008 to Nov, 2009. 4. Professor of Anatomy and Embryology, College of Vet Medicine, Assiut University, Egypt. From September, 2004 to June, 2008. 5. Assistant Professor of Anatomy and Embryology: College of Vet Medicine, Assiut University, Egypt. From June, 1999, to September, 2004. 6. Lecturer of Anatomy and Embryology: College of Vet Medicine, Assiut University, Egypt. From June, 1994, to June, 1999. 7. Assistant Lecturer of Anatomy and Embryology: College of Vet Medicine, Assiut University, Egypt. From December, 1988, to June, 1994. 8. Demonstrator of Anatomy and Embryology: College of Vet Medicine, Assiut University, Egypt. From September, 1983, to November, 1988. 			
Research Profile	<p><i>Area of specification: Biology of reproductive system</i></p> <p><i>Number of publications: 30 publication (29 articles and one book)</i></p> <p><i>Research missions and international conferences: Doing researches in the reproductive biology field in order to best understand the process of reproduction in mammals which my help in solving problems of infertility.</i></p> <p><i>Number of Ms.c and PhD thesis as a supervisor: 3 theses</i></p> <p><i>Number of journals as a reviewer or editing board member: one Journal</i></p> <p><i>Number of scientific societies as a member: three</i></p> <p><i>Technical experience:</i></p> <ol style="list-style-type: none"> 1-Material processing and examination by light microscope, transmission and scanning electron microscopes. 2-Material processing and examination by immunohistochemical techniques (antigen- antibody techniques). 3-Doing enzyme histochemistry methods for localization of enzymes within some cell types. 4-Injection and preparation of casts used in studying the microvasculature. 5-Using image analysing software in evaluating the obtained results in light microscopy. 			