


C.V.

Name	Ahmed Ibrahim El Sheikh	
Nationality	Egyptian	
Title	Professor	
E-mail	aelsheikh@kfu.edu.sa	
Specialization:	Veterinary Medicine	
Major	Veterinary Medicine Department of Veterinary Public Health and Animal Husbandry	
Minor	Animal Production	
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Academic Qualifications	BVSc Alexandria University 1984 MVSc. Alexandria University 1987 PhD. Alexandria University 1991	
Employment	1. Demonstrator of Animal Production 1984 2. Assistant lecturer of Animal Production 1987 3. Lecturer of Animal Production : 1991 4. Ass. Prof. of Animal Production : 1995 5. Prof. of Animal Production: 2000	
Fellowships	Post-doctorate fellowship- University of North Wales- UK. 1992. Post-doctorate fellowship- University of Alabama A&M. USA. 1993	
Scientific interest	Studying the performance of dairy cattle and improving production Selection and improvement for growth performance of meat animals.	
Membership	1. Egyptian Association for Breeding Buffaloes 2. Egyptian Association for Breeding Rabbits 3. Egyptian Poultry Science Association 4. Permanent Scientific professor and Associate Professor promotion Committee	

Teaching experience	<ul style="list-style-type: none"> • He teaches Animal Breeding and Animal production courses for students of the Faculty of Veterinary Medicine, Alexandria University, and other universities that have assigned to teach it (Kafr El Sheikh – Damanhur, Matrouh Universities) • Instructs animal production courses for postgraduate students at the college (diploma - master - doctorate) and some Egyptian Universities that are assigned to him (Kafr El - Sheikh University - Suez Canal University - Benha University) and supervision of Master and PhD. • Participates in the quality and accreditation project and is responsible for the institution's institutional evaluation standard. • Participates in the ISO team and contributes with the team to receive the ISO certificate in the quality of education. • Participates in student activities and works as an advisor to a student activity committee. • Supervises the college farm and works as a member of the board of the production unit. • Participates in scientific seminars and conferences at the University of Alexandria and other Universities. • Participates as a member of the Faculty of Environment Affairs Committee. • Participates in community activities by preparing feasibility studies and guiding seminars for animal production projects. • Member of the Committee of Arbitrators for the Advancement of Professors and Assistant Professors of the Supreme Council of Universities. • Participates in student activities and works as an advisor to a committee of student activities. • Supervises the college farm and works as a member of the board of the production unit. • Participates in community activities by preparing feasibility studies and guiding seminars for animal production projects. • Selected in 2003 by the American Biological Institute to be a member to be a member in the Research Board of Advisors. (Documented). • Selected in 2004 by International Biographical Institute, University of Cambridge to include his autobiography in the Who is who encyclopedia of Veterinary Medicine. (Documented).
Administrative Responsibilities	<p>Head of Department of Animal Wealth Development and animal Husbandry March 2014, Faculty of Vet. Medicine, Alexandria University.</p>

1. International publications

١- أبحاث منشورة في دوريات دولية

1. Influences of Body Condition Score and Somatic Cell on the Productivity and Economic Efficiency of the Dairy Cows with Special Highlighting on Its Milk Constituents. Ahmed I. El Sheikh, Abdelgawad S. El-Tahawy and Faisal Almathen Journal of Dairy, Veterinary & Animal Research, Volume 5 Issue 6 – 2017

2. Mating technique and its effect on productive and reproductive traits in rabbits

A.M. Heba-t- Allah, M.M.Osman, **A.I. El Sheikh** and G.H. Chen Journal of Advanced Agricultural Technologies Vo.3 No.2 2016

3. Variation in ovulation rate and litter size of Cambridge sheep. I. Ap Dewi, J.B.Owen, **A.I. El Sheikh**, R.F.E. Axford and M. Beigi, Animal Science 1996, 62:489-495

4. Effect of crossbreeding and mating system on slaughter performance and meat quality in three breed diallel crosses of rabbits. Kh. El Bayomi and **A.I. El Sheikh** .J .Applied Animal Research, 1992: 81-90.

5. Effect of breed and castration of goats on body growth during fattening. Kh. El Bayomi and **A.I. El Sheikh**, Indian j. Anim. Sci. 59 (6):1989

6. Effect of breed and castration of goats on some physical and chemical composition of chevron. Kh.M. El Bayomi and **A.I. El Sheikh**, Indian J. Animal Science, 59(5):1889

2. Conference Publications

٢. أبحاث منشورة من خلال مؤتمرات

1. Productive Performance and carcass traits of Tsigai X Romanov crossbred lambs and meat fur type of Romanov. M.M Fatahalla, **Al. El Sheikh**, Vet. Medical Conference, Alex. Univ. October 2012

2. Relationship of age at first calving and subsequent performance of Holstein-Friesian under Egyptian conditions. M.M El Maghraby. and **A.I.El Sheikh**, The fourth Scientific Conference for Vet. Medical Researches, Fac. Vet. Med Alex. Univ. Alexandria 2-4 October 2004, 642-656.

3. Maximum number of kits a rabbit doe should nurse for optimum litter performance up to weaning. M.M. El Maghraby, M.A.Helal and **A.I. El Sheikh**, The 4th Scientific Conference for Vet. Medical Research, Fac. Vet. Med., Alex. Univ. October 2-4, 2004, 658-672

4. Influence of clinical mastitis during the pre-conception period on milk yield and reproductive performance of Holstein-Friesian cows. M.M. El-Maghraby, A.M. Tag El-Din , K. Metwally and **A.I. El Sheikh**, The third Scientific Congress. Fac. Vet. Med., Sadat city, Minufyia University. April 20-21, 2004. 331-347

5. Evaluation of Some rabbit breeds and their crosses for preweaning mortalities **A.I. El Sheikh**, First Scientific Conference for Vet. Medical Researches. Sadat city, Menoufyia Univ. April. 19-20, 2000, 1(1): 85-91

6. **Culling and costs of diseases in dairy herds.** A.I. El Sheikh, S.T. Atallah and Kh. M. El Bayomi. Third Scientific Conference for Veterinary Medical researches, Fac. Vet. Medicine .Alex. Univ., October 12-14, 1999, 15(5): 9-22.
7. **Effect of transportation on shrinkage and subsequent performance of feeder cattle.** A.I. El Sheikh, Third Scientific Conference for Veterinary Medical researches, Fac. Vet. Medicine .Alex. Univ., October 12-14, 1999, 15(5): 929-936
8. **Effect of mating system on some productive traits of New Zealand White rabbits.** A.I. El Sheikh, 5th Scientific Congress, Fac. Vet. Med. Cairo University October, 19-21, 1998, 46(4):673-679
9. **Some Economic aspects of crossbreeding and its effect on profitability of rabbit enterprises.** A.I. El Sheikh and S.T. Atallah 4th Scientific Vet. Medical conference. Fac. Vet. Med. Zagazig Univ. Agust.26-28. 1998, 288-301
10. **Influence of month of birth and sex on feed efficiency and post weaning performance to marketing age of rabbits.** A.I. E I Sheikh, 6th Scientific Congress, Fac. Vet. Med. Assiut Univ. November, 20-22, 1994, 355-363
11. **Effect of breed and sex on cholesterol level and some quality characteristics of rabbit meat.** A.I. Sheikh, Sixth Scientific Congress, Fac. Vet. Med. Assiut Univ. November, 20-22, 1994, 378-384.
12. **Evaluation of combining ability and heterosis for weaning and post weaning growth performance in rabbit crosses.** Sh. Hemeda, Kh. El Bayomi and A.I. El Sheikh Fifth Scientific Congress, Fac. Vet. Med. Assuit Univ. November 8-10, 1992, 171-178
13. **Effect of breed and crossing on weaning weight and post weaning growth performance in rabbits.** Kh. El Bayomi, Sh. Hemeda and A. I. El Sheikh. Fifth Scientific Congress, Fac. Vet. Med. Assuit Univ. November 8-10, 1992, 179-185
14. **Combining ability and heterosis for slaughter performance and meat quality in three breed diallel crosses of rabbits.** A. I. El Sheikh, Kh. El Bayomi and Sh. Hemeda, Fifth Scientific Congress, Fac. Vet. Med. Assuit Univ. November 8-10, 1992, 186-194
15. **Pre- and post-weaning performance of rabbits as affected by breed, crossbreeding and other non-genetic factors.** A.I. El Sheikh, M.A. Mandour, G.A. Abd-Allah and Yousria Affify, Third Scientific Conference for Vet. Medical Researches, Fac. Vet. Med. Alex. Univ., October 12-14, 1999, 15(2):419-435.

3. Publications in local journals

٣. أبحاث منشورة في مجلات محلية

1. **Some Factors affecting Profitability of Dairy Farms.** Sanad T. Atallah, Ahmed I. El-Sheikh and Eman M. El-Ktany. Alex. J. Vet. Science 2015; 45: 119-126.
2. **Some factors Affecting Dairy Farms Profitability** (2014) Attala, S. T., El- Sheikh, A.I. and Eman, M. A.: Alexandria Journal of Veterinary Sciences, 43: 26-32

3. **Genetic Polymorphism in Growth hormone receptor Gene (GHR) and its Relationship with Growth Trait in Pure and Hybrid Rabbit Breeds.** Ferial M. Sahwan, **Ahmed I. El-Sheikh**, Mohamed M. Sharaf, Abeer F. El-Nahas, Alex. J. Vet. Science, Vol. 43: 45-51.
4. **Influence of dietary enzyme supplementation on growth performance, nutrient digestibility, carcass traits and health status of growing rabbits** El_Katcha, M.I.; Soltan, M.A. **El-Sheikh, A.I.**; Ahmed, H.A. and Nomir M.A. 2013.. Alex. J. Vet. sci. vol. 38, No. 1. 172-192.
5. **Correlation between bacteria Isolated from milk and feces of bovine.** Khalil, S.A.; **El-Sheikh, A. I.**; Khdre, A. M. and Saly A. M. Gad-Allah AJVS. 2013; 38 (1):142-155
6. **Effect of mating technique on productive traits of rabbits.** Heba M. Ismail. M.M.Osman and **A.I. El Sheikh** Suez Canal Vet Med. J. 2012, (17): 71-79
7. **Influence of breed, sex and sodium butyrate supplementation on the performance, carcass traits and mortality of fattening rabbits.** Mahrous, O. Ayman.H. and **A.I. El Sheikh**, Alex. J. Vet. Sci. 2012 (35): 143-151
8. **Aerobic bacteria and yeast associated with diarrhea among calves.** Okela, M.A.; **El-Sheikh, A.I.**; Khadr, A.; Bekheit, A.A. and Badawy, M. Asmaa. Alex. J. Vet. Sci. 2010, 30 (1): 57-70.
9. **Embryo deformities and abnormalities among Egyptian chicken breeds – observational study.** M. M. Sharaf, A. E. Taha and **A. I. EL-Sheikh**. 2010 Alex. J. Vet. Science 2010 Vol. 30 No. 1: (71-81)
10. **Some factors affecting growth and economic efficiency of New Zealand White rabbits under Egyptian conditions.** **A.I. El Sheikh**. S.T. Atallah and F.K.Soliman Egyptian poult.Sci. J. 1999, 19 (4):873-885
11. **Effects of restricted feeding time, season and sex on post weaning performance of New Zealand White rabbits.** F.K. Soliman, **A.I. El Sheikh** and M.A. Mandour Egyptian poultry Sci. J. 1999, 19(2):407-418
12. **The effect of parity, litter size and season of kindling on some productive traits on New Zealand White rabbits.** **A.I. El Sheikh** and Kh. El Bayomi. Assuit Vet. J. 1994, (30): 64-75
13. **Effect of litter size and stocking density on body weight of pre- and post-weaned New Zealand White rabbits.** **A.I. El Sheikh**, Kh El Bayomi and I.S. Meneeh. Giza Vet. J. 1994 (42):75-79
14. **A genetic study of some litter traits and body weights before and after weaning in rabbits.** **A.I. El Sheikh**, M.M.Sharaf and M.M. Mandour, Zagazig Vet. 1994 (22):128-136.
15. **Semen characteristics of three breeds of rabbits in relation to frequency of semen collection.** M.M. Mandour, Kh. El Bayomi and **A.I. El Sheikh**, Zagazig Vet. J. 1992 (20):412-419
16. **Effect of breed, crossbreeding and ejaculation frequency on semen characteristics and sperm output of rabbits.** Kh. El Bayomi., S. El Fikky and **A.I. El Sheikh** Zagazig Vet. 1992 (20):420-431

17. *Evaluation of heterosis and combining ability for some semen characteristics in complete three-breed diallel crosses of rabbits.* M.Sharaf, Kh El Bayomi, S. ElFikky and A.I. El Sheikh. Zagazig Vet. 1992, (20):471-481.

18. *Effect of breed and castration of goats on dressing percentage and carcass traits.* Kh.El Bayomi and A.I.El Sheikh, Assiut Vet. Med. J., 20(39):1988

الرسائل العلمية التي تم الاشراف عليها:

Master degree supervision

رسائل الماجستير

- 1- Study of growth performance of dairy calves during fattening (January 1995).
- 2- Effect of crossbreeding on performance of rabbits (October1997).
- 3- Biochemical genetic variations due to crossing among different breeds of rabbits (January 2004).
- 4- Genetic variations among colored varieties of courting (June 2005).
- 5- Effect of genotype and growth promotor on some performance traits of fattening lambs (September 2006).
- 6- Aerobic bacteria and yeasts associated with diarrhea in calves (February 2010).
- 7-Variation in behavior and performance of sheep due to some managerial practices (December 2011).
- 8-Relationship between artificial insemination and productive performance in rabbits (January 2012).
8. Genetic Polymorphism in Growth hormone receptor Gene (GHR) and its Relationship with Growth Trait in Pure and Hybrid Rabbit Breeds (June, 2014)
9. Factors affecting dairy farm profits (February 2016).

Ph.D. supervision

رسائل الدكتوراه

- 1-Genetic variation in some biochemical traits in buffalo cows (February 1999).
- 2- Cattle diseases and its effect on economic and productive efficiency in dairy farms (December 2007).

- 3- Nutritional value of non-conventional feedstuffs used for rabbits (February 2008).
- 4- Response of ducks for foie gras production (January 2012).
5. Some ethological problems due to some welfare alterations in rats (March 2012).
- 5-Bacteriological and immunological comparative studies in buffaloes and cows (January 2014).
- 6- Effect of crossbreeding between Zebu and Egyptian cattle on some productive and reproductive traits. (January 2015).
- 7- Effect of yeast supplementation (*Saccharomyces cerevisiae*) on growth performance and carcass traits of rabbits (March 2011)

Books:

- 1. Dairy cattle production.**
- 2. Beef cattle production**
- 3. Sheep and goat production.**
- 4. Animal Breeding and production.**
- 5. Wild Animals**

Conferences and Workshops:

1. *Animal Science conference, Washington, USA held on July 1993.*
2. Second Scientific Conference for Veterinary Medical researches, Fac. Vet. Medicine .Alex. Univ., October 7-9, 1993.
3. Scientific Symposium of the Egyptian Society of Poultry Science (Poultry and Environment 2 April 1998.
4. The Fourth Scientific Conference of Veterinary Research, Zagazig University, Hurghada, 26-28 August 1998.
5. Scientific Symposium of the Egyptian Society of Poultry Science (Preservation of the genotypes of domestic poultry breeds in Egypt) April 8, 1998.
6. Scientific Symposium of the Egyptian Society of Poultry Science (Poultry production in the Egyptian village on the outskirts of the 21st century) May 9, 1999.

7. Third scientific conference of the Faculty of Veterinary Medicine - Alexandria University 12-14 October 1999.
8. Scientific Symposium of the Egyptian Society of Poultry Science (Genetic Engineering and Poultry Science) 30 March 2000.
9. The First Scientific Conference of Veterinary Medicine - Sadat University and present a lecture on: The Future of Livestock in Egypt 19-20 *April 2000*.
10. The Fourth Scientific Conference of Veterinary Medicine, Alexandria University, 3-5 October 2001.
11. The Scientific Symposium of the Faculty of Veterinary Medicine, Alexandria University, with the participation of the Brazilian Association for the breeding of zebu cattle and presentation of a public lecture entitled: Improving the Egyptian cattle by crossing with Zebu cattle, 4-5 September 2007.
12. The Scientific Conference of Veterinary Medicine in Matrouh and present public lecture on: ways to improve sheep production in Matrouh Governorate - March 2010.
13. The Sixth Scientific Conference of the Faculty of Veterinary Medicine, Alexandria University (Veterinary Medicine and Promotion of National Economy) 20-22 November 2012.
14. The First Scientific Conference for Students at the Faculty of Veterinary Medicine Alexandria University March 2013 as a Chairman of the Research Discussion Panel.
15. Participated in several training courses for the development of veterinarians as a lecturer; in Behera province under supervision of Ministry of Agriculture.
16. Presenting a general lecture within the activities of the Faculty of Veterinary Medicine; at King Faisal University on: **animal wealth in the Arab world with special attention to the livestock In Saudi Arabia and the Future challenges**. 2017.
- 17 Presenting a general lecture within the activities of the Faculty of Veterinary Medicine at King Faisal University on the **Activities of the FAO and its relationship to veterinary medicine and livestock**, 2017.
18. Participation in the first exhibition of the Faculty of Veterinary Medicine, King Faisal University, 2017.
19. Participation in the activities of King Faisal University in partnership with the Faculty of veterinary medicine on Corona virus in camels, 2017.

20. Participating in the events of the celebration of the Faculty of Veterinary Medicine at King Faisal University With day of Veterinarian, 2017.

Activities at King Faisal University.

1. Member of Editorial Board of *J. of Ruminant Science*
2. Member of the Academic Committee, Faculty of Veterinary Medicine, King Faisal University.
3. Member of the Strategic Planning and Quality Committee, Deanship of Post-graduate Studies, King Faisal University.
4. Member of the Faculty of Veterinary Medicine at the Center for Supporting Studies at King Faisal University.

Research Funds:

المشروعات البحثية المدعومة من عمادة البحث العلمي ٢٠١٨: العلاقة المتبادلة بين نظام انتاج الإبل والحالة المناعية للسرسوب مع معدل البقاء على قيد الحياة في الإبل الوليدة

Inter-relationship of system of camel production and colostral immunological status with survival.

فريق البحث: أحمد إبراهيم الشيخ – فيصل بن صالح المذن – جمال أحمد مصطفى حسين

م	اسم البرنامج التدريبي	تاريخ البرنامج
١	Orientation and Training Program for New Faculty	١٧-٢٠١٤/٩/١٨ م
٢	الرقابة الصحية على الهدى والأضاحي	١٩-٩-٢٠١٤ م
٣	Reviewing Scientific Researches: Skills and International Criteria	١٧-٢٠١٥/٢/١٨ م
٤	Forming and Managing Research Teams	٢٠١٥/٣/٣١-٣٠
٥	New Trends in Designing Educational Situation	٥-٢٠١٥/٥/٦ م
٦	Techniques of Designing Multiple-Choice and Essay Examination	١٤-٢٠١٥/١٠/١٥ م
٧	التدريس الإبداعي: منظومة متكاملة لمخرجات فاعلة	١-٢٠١٥/١٢/٢ م
٨	نواتج التعليم وكيفية صياغتها	٨-٢٠١٥/١٢/٩ م

٩	Using Electronic Sources on the Internet استخدام مصادر المعلومات الالكترونية على شبكة الانترنت	٢٩ - ٢ - ٢٠١٦ م ١ - ٣ - ٢٠١٦ م
١٠	كتابة الأبحاث وتوثيق المراجع باستخدام برنامج Refworks	٥ - ٣ / ٦ - ٢٠١٦ م
١١	Blackboard System: Skills and Tools مهارات وأدوات استخدام نظام إدارة التعلم الالكتروني Blackboard	٥ - ١١ / ٦ - ٢٠١٦ م
١٢	مهارات وأدوات استخدام نظام إدارة التعلم الالكتروني Skills and tools to use e- learning management system	٦ - ١١ / ٧ - ٢٠١٦ م
١٣	Preparing Competitive Research Projects إعداد المشروعات البحثية التنافسية	٣١ - ١٢ - ٢٠١٦ م ١ - ١ - ٢٠١٧ م
١٤	إجراء البحوث الكمية باستخدام برنامج الحزمة الإحصائية للعلوم الاجتماعية SPSS	٢٥ - ٣ / ٢٦ - ٢٠١٧ م
١٥	E-Exams Management Skills Using Question Mark Perception مهارات اعداد الاختبارات الالكترونية باستخدام Question Mark	٢٩ - ٣٠ / ٤ - ٢٠١٧ م
١٦	إجراء البحوث الكمية باستخدام برنامج الحزمة الإحصائية للعلوم الاجتماعية SPSS	٢٠ - ١١ / ٢١ - ٢٠١٧ م
١٧	Recent Trends in Scientific Research Arbitration الاتجاهات الحديثة في تحكيم البحوث العلمية	٤ - ١٢ / ٥ - ٢٠١٧ م
١٨	Academic Guidance from theory to application الإرشاد الأكاديمي من النظرية إلى التطبيق	٢٤ - ٣ / ٢٥ - ٢٠١٨ م
١٩	Qualitative Data Analysis by using SPSS program & Quantitative	٢٦ - ٣ / ٢٧ - ٢٠١٨ م
٢٠	مخرجات التعلم وطرق قياسها Learning outcomes and methods of measurement	٣٠ - ٧ - ٢٠١٨ م
٢١	عضو هيئة التدريس كقائد وإداري: المهارات الأساسية للقيادة والإدارة	٣١ - ٧ - ٢٠١٨ م
٢٢	تطوير العقلية الريادية لدى الطلبة	١ - ٨ - ٢٠١٨ م
٢٣	التعليم المعكوس	٥ - ٨ - ٢٠١٨ م
٢٤	توصيف البرنامج وتقريره	٢٧ - ١٠ - ٢٠١٨ م
٢٥	Preparation of Community Service Initiative	١٠ - ١١ - ٢٠١٨ م
٢٦	ورشة عمل حول عنوان "الأمن الاقتصادي". ورشة عمل بعنوان "العمل" كلية إدارة الأعمال	٢٧ - ١١ - ٢٠١٨ م
٢٧	البنية المؤسسية وإدارة الحوكمة كلية الطب البيطري	٢٧ - ١١ - ٢٠١٨ م

