



المملكة العربية السعودية



وزارة التعليم العالي
جامعة القصيم

السيرة الذاتية لعضو هيئة التدريس

البيانات الشخصية

1

الاسم	حسن إبراهيم عباس إبراهيم
تاريخ ومكان الميلاد	1958/6/1 (مصر)
الحالة الاجتماعية	متزوج ويعول
العنوان	- قسم الطب البيطري - كلية الطب البيطري - جامعة القاهرة الآن - قسم الطب البيطري - كلية الزراعة والطب البيطري - جامعة القصيم - بالمليداء - بالمملكة العربية السعودية (سابقا)

المؤهلات الدراسية

2

الدرجة العلمية	التخصص	الجهة المانحة لها	التاريخ
البكالوريوس	الط忙 البيطري	جامعة القاهرة	1981م
الماجستير	الفيسيولوجيا	كلية الطب البيطري - جامعة القاهرة	1985م
الدكتوراه	الفيسيولوجيا	كلية الطب البيطري - جامعة القاهرة	1988م

التخصص ومجالات الاهتمام

3

الخصـص العامـة	الفسيـلوجـيا (ـعـلـم وظـائـف الأـعـضـاءـ)
الخصـص الدـقيقـة	فسيـلوجـيا الغـدد الصـماءـ والتـنـاسـلـ
مـجاـلات الـاـهـتمـامـ الـعـلـمـيـة	علم التـنـاسـلـ وـاستـعمـالـ الـهـرمـونـاتـ الطـبـيـعـيـةـ فـيـ تـكـاثـرـ حـيـوـانـاتـ الـمـزـرـعـةـ وـعـلـمـ اـسـتـرـاعـ أـسـمـاـكـ الـمـيـاهـ العـذـبـةـ وـالـمـالـحـةـ

الوظيفة	جهة العمل وعنوانها	التاريخ
معيد	كلية الطب البيطري – جامعة القاهرة	1985 -1981
مدرس مساعد	كلية الطب البيطري – جامعة القاهرة	1988 -1985
مدرس	كلية الطب البيطري – جامعة القاهرة	1993 -1988
أستاذ مساعد	كلية الطب البيطري – جامعة القاهرة	2000م -1993
أستاذ مساعد (معار)	وزارة الزراعة والمياه بالملكة السعودية	1994 -1995م
أستاذ	كلية الطب البيطري – جامعة القاهرة	منذ عام 2000م
أستاذ (معار)	كلية الزراعة والطب البيطري – جامعة القصيم	2009 -2013م

الأعمال الإدارية واللجان

ال تاريخ	مسمى العمل الإداري / اللجان والمهام
2007-2008م	عضو اللجنة العلمية الدائمة لترقية الأساتذة المساعدون – لعلم وظائف الأعضاء -جمهورية مصر العربية (0)
2008-2017م	عضو اللجنة العلمية الدائمة لترقية الأساتذة المساعدون-ج.م.ع.
2011-2013م	أمين لجنة الجودة – بقسم الطب البيطري – جامعة القصيم
2009-2013م	عضو إشراف أكاديمي لطلاب مرحلة بكالوريوس طب بيطري-ج.القصيم
حتى الان 2018	أستاذ متفرغ بكلية الطب البيطري- جامعة القاهرة

الابحاث العلمية المنشورة

اسم الباحث (الباحثين) وعنوان البحث والناشر والتاريخ

LIST OF PUBLICATIONS

By

Dr. Hassan. I. Abass

(Professor of Physiology)

*Physiology Department**Colleges of Veterinary Medicine - Cairo University,
& Veterinary Medicine& Agriculture - Qassim University.*1- H.I. Abass (1999) :

"Effect of the dopamine antagonist, domperidone alone and in combination with thyroxine, clomiphene, hCG and GnRH on serum sex steroids profile, gonadal maturation and spawning of Nile catfish, *Clarias lazera*"

Vet. Med. J., Giza, Vol. (47), No. (4) : 575-597.

2- Abass, H.I.: Attia, K.A. and Attia, M.Z. (1999) :
" **The effect of chronic opioid and acute amphetamine administration on some metabolic and gonadal hormone levels in adult male rats** "
Assiut Vet. Med. J., Vol. (41), No. (81) : 1-16.

3- Attia, K.A.; Attia, M.Z. and Abass, H.I. (1999) :
" **Effect of long-term ethanol administration on some fertility parameters in adult male rats** "
J. Egypt. Ger. Soc. Zool., Vol. 28 (A), Comparative Physiology, 1-12.

4- K. Abo El-Sooud and H.I. Abass (1998) :
" **Effect of malachite green on the efficacy and pharmacokinetics of oxytetracycline with special reference to their biochemical and hormonal changes in experimentally infected *Clarias lazera*** ".
The 5th Scientific Congress of Faculty of Veterinary Medicine - Cairo University, (1998), October 19-21 The article published in Vet. Med. J., Giza, Vol. (46), No. 4 (A) : 555-567.

5- Abass, H.I. ; Essawy, G.S.; Soliman, M. And Younis, M. (1997):
" **Some analytical studies in relation to cyclicity of buffalo-heifers** ".
Vet. Med. J., Giza. Vol. (45), No. 3 : 427 - 435.

6- Fatma, M. Zahran; H.I. Abass and Nadia, A. Taha (1997) :
" **Effect of heavy metal pollution on testosterone and cortisol levels in male *Tilapia nilotica*, *Oreochromis niloticus*** "
J. Egypt. Ger. Soc. Zool., Vol. 24 (A), Comparative Physiology, 541-559.

7- Younis, M.; Essawy, G.S.; Abass, H.I. ; Essawy, S.A.; Otteifa, A.M. and Fadaly, M. (1996) :
" **Seasonal variations in the levels of plasma progesterone, oestradiol-17 β and testosterone in anoestrous and cycling Egyptian buffalo** "
8th Annual Congress of Egyptian Society for Animal Reproduction and Fertility, Egypt, 11 - 20.

8- Fadaly, M.; Younis, M.; Otteifa, A.M.; Abass, H.I.; Essawy, G.S.; Essawy, S. and Abdoon, A. (1996) :
" **Manipulation of anoestrous problem in the Egyptian buffalo**"
8th Annual Congress of Egyptian Society for Animal Reproduction and Fertility, Egypt, January 18-20, pp. 189-196.

9- M. Younis; M. Soliman; G.S. Essawy; A.A. Otteifa; M. Fadaly; S.A. Essawy and H.I. Abass (1996) :
" **Induction of oestrus and pregnancy rate in non-cycling Egyptian buffalo-heifers** "
Buffalo J., Vol. (12), No. (1) : 57-63.

- 10-** Essawy, G.S.; Younis, M.; Abass, H.I. and Attia, K.A. (1995) :
" Changes in plasminogen activity and progesterone content of follicular fluid and plasma of Egyptian buffaloes "
Vet. Med. J., Giza, Vol. (43), No. 3 : 331-335.
- 11-** Younis, M.; Essawy, S.A.; Otteifa, A.M.; Abass, H.I. ; Fadaly, M. and Essawy, G.S. (1995) :
" Comparative study on the efficacy of prostaglandin F_{2α} and short-term norgestomet treatment as Luteolytic agents in buffaloes "
7th Annual Congress of Egyptian Society for Animal Reproduction and Fertility, Egypt, 35 - 42.
- 12-** M.M. Soliman; M.Younis; M.A. Fadaly; G.S. Essawy; H.I. Abass ; A.M. Otteifa and S.A. Essawy (1995) :
" Validity of some immunological trials and thrombocytopenia for diagnosis early pregnancy in buffaloes "
7th Annual Congress of Egyptian Society for Animal Reproduction and Fertility, Egypt, 181-188.
- 13-** Moussa, S.Z.; Abass, H.I.; Wasfey, M.A. and Aziza, M. Amer (1994)
" Effect of molluscicide pollutant "Bayluscide" on some blood parameters in Nile catfish, *Clarias lazera* "
J. Egypt. Vet. Med. Ass., Vol. (54) , No. (5) : 385-392.
- 14-** M. Younis; H.I. Abass ; G.S. Essawy; A.M. Otteifa; S.A. Essawy and M. Fadaly (1994) :
" Diagnostic laboratory tests to verify ovulation occurrence with evaluation of accuracy of rectal palpation in buffaloes "
8th Conference of The Egyptian Society of Animal Production, Egypt, 443 - 451.
- 15-** Fatma, A. El-Negmy; Fatma, M. Zahran and Abass, H.I. (1994):
" Effect of heroin administration on some kidney and liver functions of adult female rabbit "
J. Egypt. Ger. Soc. Zool. Vol. 15 - (A). Comparative Physiology: 177 - 189.
- 16-** Abass, H.I. (1992) :
" Some metabolic hydrolases and blood chemistry values in plasma of Nile catfish "Clarias lazera".
Vet. Med. J. Giza, Vol. 40, No. (2) : 121-127.
- 17-** Abass, H.I.; Bouthaina, A.A.; Khalifa, Attia, K.A. and Attia, M.Z. (1992) :
"Effect of anticoagulant "Flocumafen" on the haemostatic mechanism,

platelet count and plasma calcium level in Nile catfish “*Clarias lazera*”.
Bull. Zool. Soc. Egypt., Vol. 40 : 199-205. (1991-1992).

18- Attia, K.A.; Moussa, S.Z.; Abd El-Aziz, S.A. and Abass, H.I. (1992):

“Effect of some food preservatives on glucose-6-phosphate dehydrogenase and haematological parameters in rats”

Beni-Suef, Vet. Med. Res., Vol. 2, No. (1) : 24-30.

19- Attia, M.Z.; Nadia, A. Taha ; Attia, K.A. and Abass, H.I. (1992) :

“Influence of temperature; Immobilization and β-adrenergic agonists on gonadotrophins and prolactin levels in male albino rats”

Egypt. Soc. Anim. Reprod. Fert., 4th Annual Cong., Cairo, January, 28-30, 1992.

20- El-Masry, F.A.; Abass, H.I.; Attia, M.Z.; Nahed El-Toukhy and Soliman, M.K. (1992) : **“Physiological study on the level of prolactin in female Egyptian buffaloes”**Vet. Med. J. Giza, Vol. 40, No. (1) : 173-180.

21- Michel, F.S.; Attia, K.A.; Abass, H.I.; Ahmed, H.A. and Soliman, M.K. (1992)

:

“Cyclic serum testosterone level and short-term injection of mammalian gonadotropin (Gn-RH) on ovarian weight of mature Nile catfish “*Clarias lazera*”.

Proc. 2nd Cong. Fac. Vet. Med. Cairo Univ., March, 2-4, 1992, 35-38.

22- Taha, N.A.; Abass, H.I.; Attia, M.Z. and Attia, K.A. (1992) :

“Calcium chloride; EDTA; Adrenaline and prostaglandin F2α (PGF2α) regulate parathyroid function with reference to calcium and phosphorus in male albino rat”.

J. Egypt. Vet. Med. Ass., Vol. 52, No. (1) : 39-42.

23- Abass, H.I.; Attia, K.A.; Taha, N.A. and Attia, M.Z. (1991) :

“Effect of morphine sulphate on levels of serum and pituitary gonadotrophins and prolactin in female albino rats”

Egypt. Soc. Anim. Reprod. Fert., 3rd Annual Cong., Cairo, January, 12-14, 1991: 101-110.

24- Attia, K.A.; Abass, H.I.; Taha, N.M. and Attia, M.Z. (1991) :

“Effect of prostaglandin F2α on some blood coagulation parameters and platelet function in male albino rats”

J. Egypt. Vet. Med. Ass., Vol. 51, No. (3) : 829-835.

25- Salem, H.A.H.; Abass, H.I.; Attia, K.A. and Zakaria, A.D. (1991) :

“Influence of opioid agonist (morphine sulphate) on gonadotropin and testosterone levels in male rats”

Egypt. Soc. Anim. Reprod. Fert., 3rd Annual Cong., Cairo, January, 12-14, 1991; 111-118.

26- Afaf, Azouz; Abass, H.I.; Zakaria, A.D.; Zaki, A.A. and Farahat, A.A. (1990) :
“Profile of some changes in serum and liver function of Fayoumi chickens in relation to different dietary supplementation of selenium and Vit. E”

J. Egypt. Vet. Med. Ass., Vol. 50 : 133-134.

27- Attia, M.Z.; Salem, H.A.H.; Abass, H.I. and Soliman, M.K. (1990) :
“Effect of prolonged administration of estrogen on some blood coagulation factors in rats”

Assiut Vet. Med. J., Vol. 24, No. (47) : 63-74.

28- Hassan, A.B.; Soliman, G.A.; Khalaf, A.A. and Abass, H.I. (1990) :
“Effect of long-term administration of some anticancer drugs on blood criteria and liver function in rats”

Alex. J. Vet. Sci., Vol. 6, No. (1) : 105-119.

29- Salem, H.A.H.; Abass, H.I.; Afaf, Azouz and Attia, M.Z. (1990) :
“Influence of thyroxine, neo-mercazole and starvation on prolactin and cortisol levels in male Nile catfish “*Clarias lazera*”

Zagazig Vet. J., Vol. 18, No. (2) : 177-186.

30- Abass, H.I.; Younis, M.; Salem, H.A.H.; Mekkawey, M.T. and Youssef, R. (1989) :

“Dynamics of ovarian steroids in female Nile catfish “*Clarias lazera*” during the different seasons and ages”

Alex. J. Vet. Sci., Vol. 5, No. (1) : 513-520.

31- Zaki, A.A.; Afaf, Azouz; Hoda, A. Ali; Abass, H.I.; Amal A. Radi and Zakaria, A.D. (1989) :

“The effect of different dietary supplementation of selenium and Vit. E on some growth performance and blood parameters of Fayoumi chickens”

J. Egypt. Vet. Med. Ass., Vol. 49. No. (4) : 1165-1176.

32 – Hassan, T.A ; Mona .A. Mahmoud; Mervat M. Kamel; Abass, H.I (2003):
“Hormonal profile in stressed ewes during estrous cycle and late stage of pregnancy”

Society of Physiological Sciences and Their Applications. 1st scientific Conference August, 2003, pp 25 – 33.

33 – Hassan, T.A ; Mona .A. Mahmoud; Mervat M. Kamel; Abass, H.I (2003):
“Effect of stress on sexual and maternal behaviour in Egyptian ewes”

Society of Physiological Sciences and Their Applications. 1st scientific Conference August, 2003, pp 35 – 44.

34. Abd Elhamid, safaa S. ; Abass, H.I. ; Attia, M.Z. and Farahat, A.A. (2004):
“Effects of gonadotropin-releasing hormone (Gn-RH) and gonadotropin

(HCG) administration on thyroid and gonadal activity of Nile catfish (Clarias lazera)"

Society of Physiological Sciences and Their Applications. 2nd scientific Conference. July, 2004, pp 91 – 105.

- 35.** Safaa S.Abd Elhamid ; Amal A. Zaki; Attia K.A and Abass, H.I. (2005):
"Modulation of immune response and certain haematological and and serum biochemical parameters associated with vitamin E and zinc supplementation in rats"

Society of Physiological Sciences and Their Applications. 3rd scientific Conference . July, 2004, pp 45 – 55.

- 36.** Safaa, S. Abd El-Hamid, Abass, H.I. and H.H. Ahmed. (2007):
"Metabolic and reproductive responses in Nile Catfish (Clarias gariepinus) exposed to different photoperiod regimes" .
9th Scientific Conference (1st International), Cairo University, Faculty of Veterinary Medicine, April 2007, pp 469 – 481.**37.** H I.Abass (2007): **Photoperiodicity and Aquaculture.** Society of Physiological Sciences and Their Applications. Fifth Scientific Conference. Ras Elbar, 25-28 July, 2007. 89-94.

- 38.** Afaf, M. Azouz ; Abass, H.I. ; Attia, K.A. ; Fatma A. Wahba and El-Lamei,Ashgan,M (2010) :**"Effect of feed additive (Yucca schidigera extract) on some ruminal and blood metabolic parameters in castrated male Baladi goats"** . Society of Physiological Sciences and Their Applications. .Seventh Scientific Conference, Zaafarana,(2010).9(1):63-71.

- 39 .**Abass, H.I. ; Safaa S. Abdel-Hamid and Amal Abdel-Rahman(2011): **EFFECT OF DIFFERENT WATER SALINITY REGIMES ON SOME REPRODUCTIVE HORMONES AND BIOCHEMICAL PARAMETERS IN AFRICAN CATFISH "Clarias gariepinus" .** Egypt . J. of Appl. Sci., 26 (1) 2011, 39-54 .

- 40.**AI Wabel, N. A.; A.H. Atta; H.I. Abass and H.M Mousa (2012) :
ANTIULCEROGENIC EFFECT OF CAMEL MILK AGAINST ETHANOL – AND ASPIRIN–INDUCED GASTRIC ULCERS IN RATS. Egypt . J. of Appl. Sci., 27 (1)2012, 1-10.

- 41.** Afaf, M. Azouz; Attia, K. A.; Abass. H.I.; Fatma A.Wahba (2012) :
EFFECT OF DURATION AND ROUTE OF DELIVERY OF YUCCA SCHIDIGERA EXTRACT SUPPLEMENTATION ON SOME RUMINAL AND BIOCHEMICAL PARAMETERS IN CASTRATED MALE BALADI GOATS. J. of Agriculture and Veterinary Sciences(Qassim University), Jan. 2012,Volume 5 (1), pp.37-52.

- 42-Mai D. Ibrahim1*, Soad A. Mansour2, Hassan I. Abass 2 and Sara E. Ali2 (2012) : HEMATOLOGICAL AND IMMUNOMODULATORY EFFECTS**

OF DIETARY SUPPLEMENTATION OF DIAMOND V ON CULTURED CATFISH CLARIAS GARIEPINUS . *The Global Journal of Fisheries and Aqua. Res.* - Vol. No. 5, pp. 239 – 256. بحث دولي

- 43- Soad A. Mansour¹, Mai D. Ibrahim^{2*}, Hassan I. Abass¹, and Sara E. Ali¹(2012) :EFFECTS OF DIETARY SUPPLEMENTATION OF DIAMOND V ON GROWTH PERFORMANCE, LIVER AND KIDNEY FUNCTIONS AND DIGESTIVE ENZYMES OF CATFISH CLARIAS GARIEPINUS .*The Global Journal of Fisheries and Aqua. Res.* - Vol. No. 5, pp. 225 – 238. بحث دولي
- 44- 6- M. Tharwat¹, A. Ali, F. Al-Sobayil, L. Selim² and H. Abbas(2015): HAEMATOBIOCHEMICAL PROFILE IN FEMALE CAMELS (*Camelus dromedarius*) DURING THE PERIPARTURIENT PERIOD . بحث دولي . *Journal of Camel Practice and Research*, Vol . 22 No 1, p 101-106.
- 45- Amany Mohamed Jasim, Hassan I. Abass, Safaa,S.Abd-Al.Hamid (2015): Effect of pregnancy trimesters on some physiological analysis of kidney functions. *Egypt. J. Chem. Environ.*, 1 (1): 613-624.
- 46- Detection of *Brucella melitensis* Rev-1 Strain in Milk of Vaccinated Dairy Goats with Special Reference to Some Physiological Parameters J. of Agriculture and Veterinary Sciences (Qassim University), KSA, ,2016).M.V. Thesis. pp. 47 .
- 47- Farahat, A. A., H. A. Salem, H. I. Abass, S. H. Elmosalamy, and N. M. Hassan, 2017: The antioxidant and hepatoprotective effects of ginger and fish oil on hypercholesterolemia-induced oxidative stress in male rats. *Veterinary Medical Journal-Giza*, vol. 63, issue 4, pp. 47-56.
- 48- Farahat, A. A., H. A. Salem, H. I. Abass, E. S.H. Elmosalamy, and N. M. Hassan (2017): *Veterinary Medical Journal-Giza*, vol. 63, issue 4, pp. 33-45.
- 49- Sohair Y. Saleh, N. S. El-Toukhy, H. I. Abass, S. I. El-Samannoudy, M.Tony & A. M. Hassanin(2017) : Physiological Panel of Some Feed Additives for Turkey Toms. *Journal of Agricultural Science*. Vol. 9, No.12.ISSN 1916-9752 E-pp.1916. بحث دولي
- 50- Salma I. ElSamannoudy, H.I. Abass, N.S. El-Toukhy, S.Y. Saleh (2017):Comparative studies of some national and commercial feed additives to improve reproductive performance of turkey toms. *Veterinary Medical Journal, Giza*, vol. 63, issue 4, pp.83- 90.

الدراسات العليا	المرحلة الجامعية	المقررات التدريسية التي ساهم في تدريسها في المملكة السعودية
<input checked="" type="checkbox"/>	X	بيولوجيا الخلية مقرر 503 بيط
<input checked="" type="checkbox"/>	X	كيمياء وظائف الأعضاء 522 بيط
<input checked="" type="checkbox"/>	X	المجهر الإلكتروني 524 بيط
X	<input checked="" type="checkbox"/>	فسيولوجيا بيطرية (1) مقرر 211 طبي
X	<input checked="" type="checkbox"/>	فسيولوجيا بيطرية(2) مقرر 221 طبي
X	<input checked="" type="checkbox"/>	فسيولوجيا الغدد الصماء والتناسل مقرر 331 طبي
<input checked="" type="checkbox"/>	X	مواضيع خاصة في وظائف أعضاء التكاثر 560 بيط

وفي قسم الفسيولوجيا- كلية الطب البيطري- جامعة القاهرة
يتم الآتي حاليا :

- 1 - تدريس مقررات مرحلة البكالوريوس 212 و 222 و 257 و 253
- 2- تدريس مقررات مرحلة الدراسات العليا ؛ PHY.4080 – PHY. 4077 – PHY.1030 –PHY. 1031

*** علاوة على عدد من رسائل الماجستير و الدكتوراه تم الأشراف عليها و جارية يتم حصرها في الوقت الحاضر

الاسم	التوقيع	التاريخ
أ. د.حسن إبراهيم عباس		January,15,2022