



Hossam Fouad Attia Salama

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PERSONAL:

Date of Birth: Jun 26 -1972
Place of Birth: Egypt
Citizenship: Egyptian
Sex: Male
Passport No. **A29436568** Egypt
Health: Excellent
Family Status: Married
Children: Three kids

RESENT JOB:

- **Vice Dean for Education and student affairs**
- **Professor of Histology** at Faculty of Veterinary Medicine Benha University Egypt
- **Member of the higher scientific committee for professor and assistant professor promotions (Round 2019 -2022) and (2022-2025)**
- **New Programs Coordinator** - Benha University - Ministry of Higher Education (Project Management)
- **Member** of the Central Team for Strategic Planning 2023-2030 (Benha University)
- **Arbitrator of research projects for scholarship students - Japan International Cooperation Authority (JICA)**
- **Trainer** at the capacity Development Center for faculty members and Their assistants (Benha University)

Previous jobs.

- **EX-Head of the Medical Laboratory Dept. Faculty of applied medical science- Taif University- Saudi Arabia**
- **Co-ordinator of Benha University with (international labor organization (ILO)**
- **Coordinator of quality assurance unit (Taif University- turabuh branch Saudi Arabia**
- **Ex-Supervisor of Tikh University City for students**



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ACADEMIC QUALIFICATIONS:

- B.Sc. (June 1995). Zagazig University, Benha Branch. Faculty of Veterinary Medicine
- M.Sc. (2000) Histology. Zagazig University, Benha Branch. Faculty of Veterinary Medicine
- Ph.D. (2004) Histology. Zagazig University, Benha Branch. Faculty of Veterinary Medicine

POSITIONS HELD:

- 1996-2000 Demonstrator of Histology. Zagazig University, Benha Branch. Faculty of Veterinary Medicine
- 2000-2004 Assistant Lecturer of Histology. Zagazig University,
- 2004-2009 Lecturer of Histology. Zagazig University, Benha Branch. Faculty of Veterinary Medicine
- 2009- 2014 Associate professor of Histology &Cytology
- 2014-2017 professor of Histology &Cytology
- 2017--2019 Act asVice dean for education and student affairs
- 2019—2022 Vice dean for education and student affairs
- 2022—up tell now Vice dean for education and student affairs

Research projects and international cooperation

- 1- A research project between the Faculty of Veterinary Medicine, Benha University and the Faculty of Applied Medical Sciences, Taif University, and a research paper was published entitled (The preventive effect of grape seed extract on cadmium poisoning in the spleen in rats)
- 2- A research project between the Faculty of Veterinary Medicine, Benha University, and King Abdulaziz University, Jeddah - Kingdom of Saudi Arabia. A research paper was published entitled (The preventive effect of desert camel coffee on genetic and histopathological changes associated with fertility and vision in mice with diabetes)
- 3- Agreement on scientific and research cooperation and exchange of students and professors between the Faculty of Veterinary Medicine, Benha University, and the Faculty of Veterinary Medicine and Agriculture, Ion-Iach University, Romania (professors were exchanged between the Faculty of Veterinary Medicine, Benha University, and the Faculty of Veterinary Medicine, Ion-Iach University, Romania, from 2009 to 2015), and research was conducted. Shared by the Histology Department in both kidneys, entitled (The hepatic protective effect of N-acetylcysteine on titanium dioxide poisoning in rats)
- 4- fully funded research projects from Taif University (No. 2100, No. 2178, No. 2051, and No. 2175)



Managerial expertise

- 1- Member of QAU (quality Assurance Unit) Taif University
- 2- Member of QAU (quality Assurance Unit) Benha University
- 3- Director of crisis &management unit
- 4- Vice- director of scientific research unit
- 5- Vice-head histology &cytology department
- 6- Trainer in pathway to higher education unit (Benha university)
- 7- Academic advisor for the student in the food quality control program (FQC)
- 8- Member of the Benha University Student Activity (BUSA).
- 9- Head of the Medical Laboratory Dept. Faculty of Applied Medical Health Science. Taif University. KSA
- 10- Member of the higher committee for professor promotion (Ministry of higher education)
- 11- Member of the strategic plan in Benha University Egypt

Scientific Expertise

- Teaching of histology &cytology syllabus for medical and paramedical students for students of faculty of applied medical sciences
- Teaching of management of medical laboratories for students of faculty of applied medical sciences
- Teaching of coding and classification of health data for students of faculty of applied medical sciences (Dept. Medical Records).
- Supervisor of MVSc and Ph.D thesis in histology Dept.
- External examiner in oral histology exam
- Coordinator of histology course specification.
- Member of staff. In the Medical analysis Diplomas
- Having training course in Medical laboratory biosafety and security
- Training course in tissue culture (Institute of medical research)
- Advanced courses and applied training program in SEM and TEM (Electron microscopy).

Training courses from the National Authority for Quality Assurance and Accreditation of Education

- 1- Strategic planning for colleges and institutes of higher education in the period from 15-16 April 2024
- 2- Self-evaluation of educational programs for colleges and institutes of higher education in the period from 7 to 9 May 2024
- 3- Specifications of programs and courses for colleges and institutes of higher education in the period from 2 to 4 July 2024
- 4- Effective teaching and learning strategies for colleges and institutes of higher education in the period from 9 to 10 July 2024
- 5- Examination systems and student evaluation for colleges and institutes of higher education in the period from 6 to 7 August 2024



Scopus index	h-index 10	
Google scholar	h.index 13	i10.index17

List of publication:

Publication 2023

- 1- **S.M. AbdEl-Aziz, A.A. Baiomy, A. B. Mansour, R. H. Hanan, S. A. Ali, H. F. Attia, Gehan B. A. Youssef** . Evaluation of antitumor efficacy of Cerium oxide nanoparticle on Ehrlich tumour cells in mice. J Popul Ther Clin Pharmacol Vol 30(5):e378–e390; 09 March 2023
- 2- **Amer, I.M , S.M. AbdEl-Aziz, A.A. Baiomy, A. B. Mansour, R. H. Hanan, S. A. Ali, H. F. Attia, Gehan B. A. Youssef** . Evaluation cytogenotoxicity of cobalt oxide nanoparticles in mice liver . J Popul Ther Clin Pharmacol Vol 30(9):e187–e197; 20 April 2023

Publication 2022

- 1- **Ibrahim Mahmoud mokhles hassan salama Mostafa aboelenin Mohamed mohamed soliman Hossam Fouad attiak.A. Metwallyh eba M. Salemamira M. El-tahanmohamed T. El-saad onyrafat Khalaphallah (2022)**. Biogas manufacture from co-digestion of untreated primary sludge with raw chicken manure under anaerobic mesophilic environmental conditions.Saudi journal of biological science

Publication 2021

1. **Tantawy A.H , Elzoghby E , Attia, H.F and Abdelghaffar M (2021)**. Electron microscopy and immunohistochemistry using indicators of Apoptosis and proliferation on Guinea pig parathyroid gland. Advanced in Animal and veterinary science.vol (10)issu(1). P:131-138.
2. **Tantawy A.H , Elzoghby E , Attia, H.F and Abdelghaffar M (2021)**. Ahistological study on the prenatal development of the parathyroid gland of Guinea pig with relation to bone formation. B.V.M.J.vol.41.issue2.2021
3. **Tantawy A.H , Elzoghby E , Attia, H.F and Abdelghaffar M (2021)**. Postnatal developmental studies on the parathyroid gland of male Guinea pig with relation to bone formation. B.V.M.J.vol.41.issue2.2021

Publication 2020

4. Dawlat Elkhalal , Ehab Elzoghby, **Hossam Attia** and Sherin Hamad (2020). Hepatoprotective effect of ethanolic extract of Origanum vulgare against doxycycline toxicity. BVMJ volume 39, issue 1, 2020

Publication 2019

5. Reda, I.E, Abosalem, M.E. Elzoghby, E.M , Attia. H.F and Emam, M.A (2019):



Immunohistochemical studies on thymus gland of rabbits after vaccination with viral hemorrhagic septicemia vaccine. BVMJ volume , issue , 2019

6. Reda, I.E, Abosalem, M.E. Elzoghby, E.M , Attia. H.F and Emam, M.A (2019): some histological studies on thymus gland of mature and senile rabbits. BVMJ volume , issue , 2019

Publication 2016

7. Adel El-Sayed El-Tarras, Hossam Fouad Attia, Mohammed Mohamed Soliman, Mohammed Abdelhamid El Awady, and Adnan Abelghani Amin (2016). Neuroprotective effect of grape seed extract against cadmium toxicity in male albino rats. Int J Immunopathol Pharmacol 29 .p 398-407
8. Adel Alkhedaide, Zafer Saad Alshehri, Ayman Sabry, Tulip Abdel-Ghaffar, Mohamed Mohamed Soliman, Hossam Attia (2016): Protective effect of grape seed extract against cadmium-induced testicular dysfunction. Molecular medicine report. Vol.13 .4 p.3101-3109
9. Adel El-Terras, Mohamed Mohamed Soliman, Adel Alkhedaide, Hossam Fouad Attia, Abdullah Alharthy, Abdel Elah Banaja (2016): Carbonated soft drinks induce oxidative stress and alter the expression of certain genes in the brains of Wistar rats. Molecular medicine report. Vol.13 .4 p.3147-3154.
10. Adel alkhedaide, Mohamed mohamed soliman, Alaa-eldin salah-eldin, Tamer ahmed ismail, Zafer saad alshehri and Hossam fouad attia (2016). Chronic effects of soft drink consumption on the health state of Wistar rats: A biochemical, genetic and histopathological study. MOLECULAR MEDICINE REPORTS 13: 5109-5117, 2016.
11. Mohamed Mohamed Soliman, Hossam Fouad Attia, Mohamed Abdo Nassan (2016): protective effect of camel milk on genetic and histopathological changes related to fertility and vision in diabetic wistar rats. lucrări științifice vol. 59 medicină veterinară partea 1 .pp33-54.
12. Adel Alkhedaide, ELkhateeb SA, Abass MA, Emam MA, Amal S El-Shal and Attia HF (2016): Ameliorative Role of Grape Seed Extract on Cadmium Induced Splenic Toxicity in Albino Rats. Imperial Journal of Interdisciplinary Research (IJIR). Vol(2) issu 10.1655-1665.

Publication 2015

13. Ahmed A Baiomy, Hossam F Attia, Mohamed M Soliman and Omar Makrum (2015): Protective effect of ginger and zinc chloride mixture on the liver and kidney



- alterations induced by malathion toxicity. *Int J Immunopathol Pharmacol* March 2015 28: 122-128.
14. Mohamed Mohamed Soliman, Hossam F Attia and Ghada A Abou El-Ella (2015): genetic and histopathological alterations induced by cypermethrin in rat kidney and liver: protection by sesame oil. *international journal of immunopathology and pharmacology*. *int j immunopathol pharmacol*, december 2015; vol. 28, 4: pp. 508-520
 15. Baiomy A A, Mansour A A and Attia H F(2015): anatomical, histochemical and ultrastructural adaptations of the alimentary canal of the uromastix aegyptius and the spalerosophis diadema to their food habits. *Cercetări Agronomice în Moldova*. Vol. XLVIII , No. 4 (164) .95-106.
 16. Hossam F.Attia, Mohamed S.Alharbi and Nedaa M. Alotebi (2014): Age dependant histological and histochemical changes in the does mammary gland. *Lucrări Științifice*. vol 57 seria.nr (3-4) *Medicină Veterinar*. *Lucrări Științifice*.pp.6-
 17. Mohamed S.Alharbi , Hossam F.Attia, and Nedaa M. Alotebi (2014): Evaluation of thyroid and ovarian hormones in rabbits at high altitude . *Lucrări Științifice*. vol 57 seria.nr (3-4). *Medicină Veterinar*. *Lucrări Științifice*.pp.39
 18. Hossam F.Attia, Mohamed S.Alharbi and Nedaa M. Alotebi (2014): Histological and histochemical changes in the ovary of the rabbits at high altitude . *Lucrări Științifice*. vol 57 seria.nr (3-4) *Medicină Veterinar*. *Lucrări Științifice*.pp.15

Publication 2014

19. Ahmed Farag El-Kirdasy, Mohamed Abdo Nassan ,Ahmed Abdel Aziz Baiomy,Tamer Ahmed Ismail, ,Mohamed Mohamed Soliman, Hossam Fouad Attia (2014): Potential Ameliorative Role Of N-Acetylcysteine Against Testicular Dysfunction Induced By Titanium Dioxide In Male Albino Rats . *American Journal Of Pharmacology And Toxicology* 9 (1): 29-38.
20. Mohamed Mohamed Soliman; Mohamed Mohamed Ahmed; Samir Ahmed El-Shazly,Tamer Ahmed Ismail; Hossam Fouad Attia and Ahmed Farag Elkirdasy (2014): Effect of Vitamin A and E on Carbohydrate and Lipid metabolism in Diet-Induced Obese Wistar Rats. *Advances in Bioscience and Biotechnology*. *Advances in Bioscience and Biotechnology*, 2014, 5, 4-11.
21. Shereen A Elkhateeb and Hossam F Attia (2014): Ameliorative role of N-Acetylcysteine on toxic potential of titanium dioxide nanoparticles on the brain of albinorats.Mansoura J .*Forensic med .Clin.Toxicol*.Vol.12 No.2.p.73-87.

Publication 2013

22. Hossam Fouad Attia, Gamal Hasan Abdel-Rahman, Mohamed Abdu Nassan, and Ahmed AbdelAziz Baiomy (2013):Immunohistochemical evaluation of bcl-2 oncoprotein in buffalo's adrenal gland. *J Cytology &Histology* vol4:1
23. Hossam Fouad Attia and Gamal hassan (2013): Histological, morphometric and ultrastructure of the buffalo's adrenal gland. *Lucrări Științifice*. vol 56 seria.nr 6 *Medicină Veterinar*. *Lucrări Științifice*. P:62-72.
24. Hossam Fouad Attia, Mohamed Mohamed Soliman, Gamal Hassan Abdel-Rahman, Mohamed Abdo Nassan, Shimaa Ahmed Ismail, Mona Farouk and Carmen Solcan (2013): Hepatoprotective Effect Of N-Acetylcystiene On The Toxic Hazards Of



Titanium Dioxide Nanoparticles. American Journal of Pharmacology and Toxicology 8 (4): 141-147.

25. Mohamed Mohamed Soliman; Hossam Fouad Attia; Mohamed Hamza Hussein; Essam Hassan Mousa and Tamer Ahmed Ismail (2013): protective effect of N-Acetylcysteine against titanium dioxide nanoparticles modulated immune response in male albino rats. American Journal of Immunology 9 (4): 148-158, 2013.

Publication 2012

26. Mohamed Alkafafya, Safwat Ebadab, Reda Rashedc and Hossam Attia (2012): Comparative morphometric and glycohistochemical studies on the epididymal duct in the donkey (*Equus asinus*) and dromedary camel (*Camelus dromedarius*). Acta Histochemica 114 (2012) 434– 447
27. Tamer Ahmed Ismaeil , Mohamed Mohamed Soliman , Hossam Fouad Attia (2012): Reno-protective effect of eicosapentaenoic acid (EPA) against PAN induced nephrosis in WKY rats. Asian J. Biochemistry. 16-26.
28. Mohamed Mohamed Soliman, Hossam Fouad Attia, Samir Ahmed el-shazily and Osama Mesiely (2012): Biomedical effects of cinamoun extract on obesity and diabetes relevance in wistar rats. Am. J.Biochemistry and Molecular biology. Vol (2) NO.(3).133-145.
29. Hossam Fouad Attia ; Mohamed Mohamed Soliman and Tamer Ahmed Ismaeil , (2012): Protective effect of vitamin E and Selenium on the liver, heart and (Aorta). J. Vet. Anat. No (1). Vol (5). Pp:17-29.
30. Hossam Fouad Attia ; Kandil M ; Mohamed Mohamed Soliman and Tamer Ahmed Ismaeil , Nassan M and Mansour A (2012): Immunohistochemical and molecular localization of inhibin hormone in the buffalo adenohipophysis at different ages. J. Vet. Anat. No (2). Vol (6). Pp:83-104

Publication 2011

31. Attia, H.F, Mohamed Alkafafy and Reda Rashed (2011): Morphometric analysis of the neuronal numbers and densities of the inferior olivary complex in the donkey (*Equus asinus*). Acta Histochemica 113 (2011) 453–456.
32. Attia,H.F; Mazher,K; Al-Kafafy,M ; Rashed.R and Abdel-Aziz,A(2011): Histological and SEM studies on the ostrich's esophagus (*Struthio camelus* L). Lucrări Științifice .vol 54 seria Medicină Veterinară.p. 25-33.
33. Mohamed Mohamed Soliman, Tamer Ahmed Ismaeil, Hossam Fouad Attia (2011): Bovine adiponectin: Expression and regulation in differentiated bovine adipocytes. Lucrări Științifice. vol 54 seria Medicină Veterinar.p. 79-90.
34. Abdel Aziz, A.; Mansour, A.A. and Attia, H.F(2011): Comparative histochemical and ultrastructural studies on the Alimentary tract mucosa of the Agamid lizard *Uromastix aegyptius* and the snake *Spalerosophis diadema* in Kingdom Saudi Arabia. Life science conference. Taif.2011.

Publication 2010

35. Attia, H .F and Mazher, K (2010): Histological and immunohistochemical studies of the buck's pineal gland during light and dark periods. Lucrări Științifice.vol 53 seria Medicină Veterinară:13-19.



36. Attia, H.F ; Mohamed Alkafafy and Reda Rashed (2010): prenatal development of the pars intermedia in the Egyptian water buffalo. J. Vet. Anat. No (1). Vol (4) 2010.
37. Mohamed Alkafafy ,Attia,H.F and Reda Rashed (2010): Comparative immunohistochemical studies on the ductus deferens in the donkey (*Equus asinus*) and water buffalo (*Bubalus bubalis*). J. Vet. Anat. No (1). Vol (4) 2010.
38. Attia, H.F ; I.M.A El-Zoghby; ; Mona N. A. Hussein and H. H Bakry(2010): Seasonal changes in the Thymus gland of *Tilapia Nilotica* Fish. *Minufiya Vet .J.* (2010).

Publication 2008

39. Attia, H.F (2008): Some histological studies on the proventriculus of the quail during pre and post hatching. *Minufiya Vet .J.* 5 No 2 p 441-453 (2008).
40. Attia, H.F(2008): Histogenesis of the pars nervosa in buffalo. J. Vet. Anat. No (1). Vol (1) 2008.p: 22-28

Publication 2007

41. Attia, H.F and El-Zoghby,I.M(2007) : Fine and immunohistochemical structure of the pancreas in ostrich (*Struthio Camelus L*). The 31th Scientific Conference of the Egyptian Society of Histology and Cytology.
42. El-Zoghby, I.M and Attia, H.F (2007): Fine structure of the thymus gland in ostrich (*Struthio Camelus L*). The 31th Scientific Conference of the Egyptian Society of Histology and Cytology

Publication 2004-2006

43. Attia, H.F and El-Zoghby,I.M (2004):Mast cells evaluation and distribution in the goat Intestinal tract. *Benha Vet Med J*, Vol 15, No 2 Dec 2004.P:76-87
44. Afaf. A.M and Attia, H.F (2005): Biochemical effect of melatonin administration on oxidative stress caused by aging in male rat . *Zag. Vet J* Vol, 33 , No, 3 (2005)P. 197-209
45. Attia, H.F and Soliman, S.M(2005) :Histological and histochemical studies on ostrich's liver. *Benha Vet Med J*, Vol 16, No 2 Dec 2005.P.220-231.
46. Shenana, M.E.; Hafez, M.E; Attia, H.F ; Gafour, W.A. and Omnia. M.(2006): Effect of probiotic Kumbu-yoghurt on cholesterolemia and histological changes in cholesterol-fed rats.. *J Biol Chem Environ Sci*, 2006, 1(4), 807-823.
47. Metwally, M.A and Attia, H.F (2006): Anatomical and histological studies on the parathyroid gland of the camel (*Camelus dromedarius*). The international scientific conference on camels 10-12 may (2006), Saudia Arabia.P 1484-1494.

Managerial expertise

- 12- Member of QAU (quality Assurance Unit) Taif University
- 13- Member of QAU (quality Assurance Unit) Benha University
- 14- Director of crisis &management unit
- 15- Vice- director of scientific research unit
- 16- Vice-head histology &cytology department
- 17- Member of QAU (quality Assurance Unit)
- 18- Trainer in pathway to higher education unit (Benha university)



- 19- Academic advisor for the student in the food quality control program (FQC)
- 20- Member of the Benha University Student Activity (BUSA).
- 21- Head of the Medical Laboratory Dept. Faculty of Applied Medical Health Science. Taif University. KSA
- 22- Member of the higher committee for professor promotion (Ministry of higher education)
- 23- Member of the strategic plan in Benha University Egypt

Scientific Expertise

- Teaching of histology & cytology syllabus for medical and paramedical students for students of faculty of applied medical sciences
- Teaching of management of medical laboratories for students of faculty of applied medical sciences
- Teaching of coding and classification of health data for students of faculty of applied medical sciences (Dept. Medical Records).
- Supervisor of MVSc and Ph.D thesis in histology Dept.
- External examiner in oral histology exam
- Coordinator of histology course specification.
- Member of staff. In the Medical analysis Diplomas
- Having training course in Medical laboratory biosafety and security
- Training course in tissue culture (Institute of medical research)
- Advanced courses and applied training program in SEM and TEM (Electron microscopy).

اعضاء اللجان العلمية لفحص الإنتاج العلمي لشغل وظائف الأساتذة والأساتذة المساعدين
الدورة الثالثة عشرة (٢٠١٩ - ٢٠٢٢)
رقم 97 (سابقاً 99)
الدراسات البيطرية

الترتيب أبجدي	الاسم	الأساتذة	الجامعة	الكلية	التخصص العام	التخصص الدقيق
٢٢١٧	أ.د/ أمال مختار محمد النحلة	١١١٤/٠٧/٢٦	قناة السويس	الطب البيطري	الفسيولوجيا	الغدء السماء والتكاثر
٢٠٢٨٨	أ.د/ حسام فؤاد عطية يوهي سلامة	٢٠١٤/٠٧/٢٠	بنها	الطب البيطري	البيولوجيا	البيولوجيا الأنسجة والخلايا
٢١١٠	أ.د/ عاطف محمد محمود عريشة	٢٠٠٧/٠١/٢٨	مدينة السادات	الطب البيطري	التشريح والجنة والتشريح التبني	التشريح والجنة
٢١٢٤	أ.د/ عيد الحميد كامل عثمان غريب	١٩٩٧/٠٦/١٧	قناة السويس	الطب البيطري	علوم الخلية والأنسجة	بيولوجيا الخلية الجزئية وكيمياء الأنسجة المناعية
١٠٢	أ.د/ عيد الله حفي طه عثمان	١٩٨٢/٠١/٢٥	أسوط	الطب البيطري	لتشريح الحيوان والجنة	لتشريح الحيوان والجنة
٨٣٥	أ.د/ فهد المهي السيد وحيش	١٩٩٧/٠١/٢٩	المنصورة	الطب البيطري	فسيولوجي	فسيولوجي
٩٢٢٩	أ.د/ محمد عيد التواب محمد زيدان	٢٠١٠/٠١/١٧	الإسكندرية	الطب البيطري	الطب البيطري	الأنسجة والخلايا
٥٢٠٩	أ.د/ محمد عيد السلام احمد المخاوي	١٩٩٠/٠٥/٢٠	القاهرة	الطب البيطري	فسيولوجيا الخلية والنسجة	الخلية والأنسجة البيولوجيا
١١١٢٢	أ.د/ هاني السيد مرعي ماضي	٢٠٠٥/٠٧/٢٧	المنصورة	الطب البيطري	الخلية والأنسجة	الخلايا المناعية

التشكيل طبقاً لائحة المجلس الأعلى للجامعات بجلسته رقم (٩٩٢) بتاريخ ٢٠١٩/٠٩/١٩ م ، وذلك بعد النظر في الطعون والاعتراضات وغيرها ، وقرار وزير التعليم العالي رقم (٤٤٤٤) بتاريخ ٢٠١٩/٠٩/٢٦ م .
لا يعتمد بأي سند سابق من تشكيل اللجان العلمية للدورة الثالثة عشرة صادرة قبل يوم ٢٠١٩/٠٩/٢٦ م أو غير مطبوعة على بوابه المجلس الأعلى للجامعات حتى لو كانت مؤرخة ومضمومة.
صدرت في : ٢٦ سبتمبر ٢٠١٩
١٢١ / ١٠٥

أمين المجلس الأعلى للجامعات
أ.د / محمد مصطفى لطفى