

Curriculum Vitae

Personal data:

Full Name: Samah Salem Elsayed Abou Asa

Major Assistant Professor of pathology, Fac.
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Position: Assistant professor of pathology, Fac. of Vet. Med.,
Kafrelsheikh Univ., Egypt.

Research field experience:

1	Toxicological pathology
2	Oncology
3	

List of scientific publications:

	Published papers
1	A.A. El-Sawak, Iman A. Abd El-Aziz and <u>Samah S. Elsayed</u> (2009). Pathological

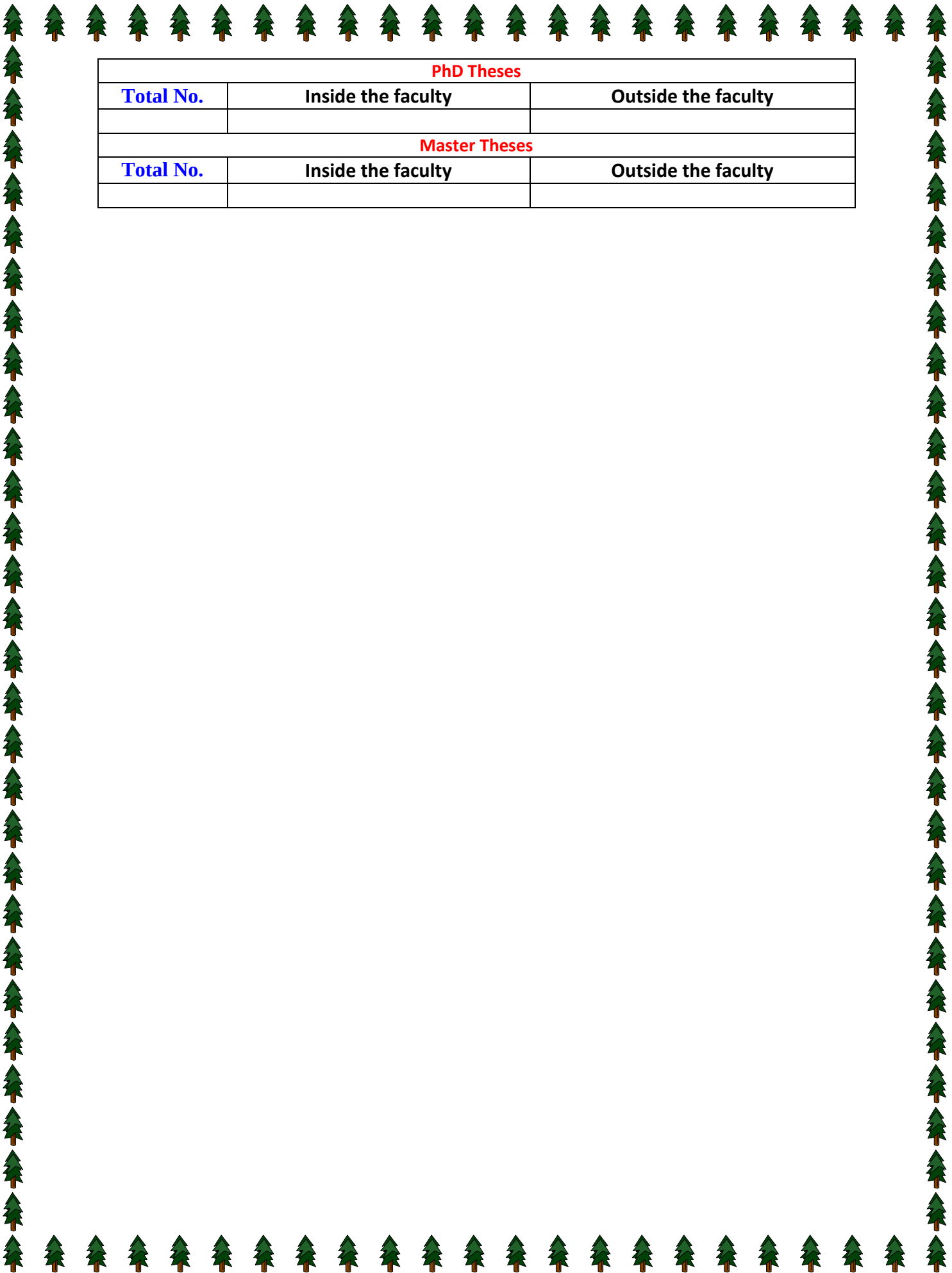
	investigation on the toxic effect of lead and mercury salts in Albino rats. Egypt. J. Comp. Path. & Clinic. Path. Vol. 22 No. 2 (March) 2009; 280 – 303.
2	<u>S. Abou Asa</u> , A. Murai, M. Murakami, Y. Hoshino, T. Mori, K. Maruo, A. Khater, A. El-sawak, E. Abd el-Aziz, T. Yanai and H. Sakai. Expression of platelet-derived growth factor and its receptors in spontaneous canine hemangiosarcoma and cutaneous hemangioma. Histol Histopathol. 2012 May; 27 (5):601-7.
3	<u>S. Abou Asa</u> , T. Mori, K. Maruo, A. Khater, A. El-sawak, E. Abd el-Aziz, T. Yanai and H. Sakai. Analysis of genomic mutation and immunohistochemistry of platelet-derived growth factor receptors in canine vascular tumours. Veterinary and comparative oncology. doi: 10.1111/vco.12035, 2015. – ٢٣٧ ، ٣ ، ١٣ ٢٤٥
4	Murai A, <u>Asa SA</u> , Kodama A, Hirata A, Yanai T, Sakai H. Constitutive phosphorylation of the mTORC2/Akt/4E-BP1 pathway in newly derived canine hemangiosarcoma cell lines, BMC Vet Res. 2012 Jul 29;8:128. doi: 10.1186/1746-6148-8-128.
5	Murai A, <u>Abou Asa S</u> , Kodama A, Sakai H, Hirata A, Yanai T. Immunohistochemical analysis of the Akt/mTOR/4E-BP1 signalling pathway in canine haemangiomas and haemangiosarcomas. J Comp Pathol. 2012 Nov; 147(4):430-40.
6	<u>S. Abou Asa</u> , Sh. Anwar, T. Yanai and H. Sakai: Immunohistochemical analysis of CD146 expression in canine skin tumours. Histol Histopathol (2016) 31: 453-459.
7	<u>S. Abou Asa</u> (2017): Immunohistochemical expression MCAM/CD146 in canine melanoma. Journal of comparative pathology, Vol. 157, 27e33.
8	D.H. Abdelhady, M.A. El-Abasy, <u>S.S.E. Abou-Asa</u> , Z.I. Elbially, M. Shukry, A.H. Hussein, A.A. Saleh, M.A. El-Magd (2017): The ameliorative effect of Aspergillus awamori on aflatoxin B1-induced hepatic damage in rabbits. World Mycotoxin Journal: 10 (4) - Pages: 363 – 373.
9	<u>Samah Abou Asa</u> (2017): Licorice ameliorates cadmium chloride induced hepatotoxicity in albino rats via b-cell lymphoma 2 up regulation. Assiut Vet. Med. J.

	Vol. 63 No. 155.
10	<u>Samah Abou Asa</u> ; El-Shaymaa El-Nahass and Doaa Abdelhady (2018): Protective effect of thymus vulgaris extract against cadmium induced nephrotoxicity and testicular damage in albino rats. Assiut Vet. Med. J. Vol. 64 No. 156.
11	Magouz, A, Medhat, Sh, <u>Abou Asa, S</u> and Desouky, A. (2018): Detection of infectious laryngotracheitis virus (Gallid herpes virus-1) from clinically infected chickens in Egypt by different diagnostic methods. Iranian journal of veterinary research. Vol. 19, No. 3, Ser. No. 64, Pages 194-201.
12	<u>Samah Abou Asa</u> , EL-Shaymaa EL-Nahass, Walaa A Moselhy, Nour El-Houda Y. Hassan, Atef A. Hassan. Aflatoxin induced renal toxicity in Albino rats and the ameliorative effect of green tea aqueous extract: Histological, Morphometric and Immunohisto-chemical Study (2018). Journal of Experimental and Applied Animal Sciences Volume 2, Number 3, pp. 273-285.
13	Shimaa S. Sorour, <u>Samah Abou Asa</u> , Nagwa M. Elhawary, Emad W. Ghazy, Amara Abd El Latif, Moshira A. El-Abasy, Hazim O. Khalifa (2018): Anticoccidial and hepatoprotective effects of artemisinin liquid extract, cinnamon and clove essential oils against Eimeria stiedae infection in rabbits. Tropical Biomedicine, 35(4):926–943.
14	Doaa H. Abdelhady, Abd Alla Mokhbatly, Abdelrahman Aburawash, Emad Ghazi, Wael Goda, Zizy I. Elbialyc, <u>Samah S. Abou-Asa</u> , Mohammed A. El-Magde, Ibrahim Eleshba(2019): Potential molecular mechanism and biochemical alterations associated with bromuconazole induced testicular toxicity in rats. Arabian Journal of Medical Sciences, 2(1):20-24.

Number of Theses shared in the supervision:

PhD Theses		
Total No.	Inside the faculty	Outside the faculty
	1	
Master Theses		
Total No.	Inside the faculty	Outside the faculty
	1	

Number of Theses shared in the judgement :



PhD Theses		
Total No.	Inside the faculty	Outside the faculty
Master Theses		
Total No.	Inside the faculty	Outside the faculty