



كلية الطب
البيطري

قسم التوليد والتناسل والتلقيح الاصطناعي
Department of Theriogenology



جامعة الوادي
الجديد

بيان بالابحاث العلميه

أ.د. وليد سنوسي

رقم	عنوان البحث بلغة النشر	المجلة التي نشر فيها البحث	عام النشر	أسماء المؤلفين	معامل التأثير	التصنيف	
						Web Science	Scopus
-1	Association between evaluation of the reproductive tract by various diagnostic tests and restoration of ovarian cyclicity in high-producing dairy cows.	Theriogenology	009.	Senosy WA, Uchiza M, Tameoka N, Izaike Y, Osawa T	2.923	Q1	Indexed
-2	1- Validation of a direct time-resolved fluoroimmunoassay for progesterone in milk from dairy and beef cows.	The Veterinary Journal,	2011.	Yoko Oku, Takeshi Osawa, Toh-Ichi Hirata, Naoki Kon, Shigeru Akasaka, Senosy Waleed, Toru Takahashi, Yoshiaki Izaike.	1.10		
-3	Impact of Ovarian and Uterine Conditions on Some Diagnostic Tests Output of Endometritis in Postpartum High-Yielding Dairy Cows.	Reproduction in Domestic Animals	(2011).	Senosy W, Uchiza M, Tameoka N, Izaike Y, Osawa T.	1.7	Q2	Indexed
-4	Association between energy status early postpartum and subsequent embryonic mortality in high yielding recipient cows.	Animal Science Journal	(2012).	Senosy Waleed Senosy, Zain Alaa Eldin, Abdel-Razek Khalifa Abdel-Razek, Uchiza Michiko,	2	Q2	

			Tameoka Nanae, Izaike Yoshiaki, Osawa, Takeshi				
Q2	Indexed	1.7	Senosy WS, Uchiza M, Tameoka N, Izaike Y, Osawa T	(2012).	Reproduction in Domestic Animals,	Evaluation of reproductive tract infection during early postpartum period and its relationship with subsequent reproductive performance in high-producing dairy cows.	-5
Q2	Indexed	1.7	Senosy WS, Uchiza M, Tameoka N, Izaike Y, Osawa T	(2012).	Reproduction in Domestic Animals	Metabolic traits early postpartum influences on various endometritis diagnostic output at different intervals postpartum in high milking cows.	-6
		4.16	Badry G, Abdel-Raheem Sh M, Senosy W, Derar RI	(2012).	Journal of Agricultural Economics and Development	Impact of a short period-energy supplementation on the ovarian follicular dynamics, blood metabolites and sex hormones in ewes.	-7
			Nasr-Eldin MA, Senosy W	(2012).	Assiut Veterinary medical Journal	Diagnostic and Prognostic Value of Blood Gases and Acid Base Balance in Uterine Torsion in Buffaloes (<i>Bubalus Bubalis</i>)..	-8
Q2	indexed	1.893	Senosy W, Abdel-Raheem Sh M, Abd-Allah M, Fahmy S, Hassan ER, Derar RI	(2013).	Small Ruminant Research	Effect of transient high-energy diets just after ovulation on ovarian performance and metabolic status in cyclic ewes.	-9
Q1	indexed	2.22	Senosy W, Osawa T.	(2013).	Animal Reproduction Science,	Association among calving season and measures of energy status, resumption of ovulation and subclinical endometritis in early lactating dairy cows.	-10
		1.39	Hussein HA, Senosy W, Abdallah M	(2013)	Open Journal of Animal Sciences	Relationship among uterine involution, ovarian activity, blood metabolites and subsequent reproductive performance in Egyptian buffaloes.	-11
Q1	indexed	2.22	Senosy W, Hussein HA	(2013)	Animal Reproduction Science	Association among energy status, subclinical endometritis	-12

						postpartum and subsequent reproductive performance in Egyptian buffaloes	
Q1	Indexed	2.923	El-Sherry TM, Senosy W, El-Badry G, Wasfy S	(2013)	Theriogenology	Effect of dinoprost and cloprostenol on the regression of CL in sheep.	-13
Q1	Indexed	2.089	Senosy W, Abdel-Razek A Kh, Osawa T	(2013)	Reproductive biology	The effect of a single intrauterine injection of recombinant bovine interferon tau on blood cell count, CL lifespan and inter-estrus interval in cattle.	-14
		0.227	Hussein HA, Abdel-Raheem Sh, Abd-Allah M, Senosy W	(2015)	Tierärztliche Praxis	Effects of propylene glycol on the metabolic status and milk production of dairy buffaloes.	-15
Q2	Indexed	0.807	Manal M. Sayeda, Khaled M.A. Hassanein, Waleed Senosy	(2014).	Toxicology Reports	Protective effects of thymoquinone and L-cysteine on cadmium-induced reproductive toxicity in rats.	-16
Q1	Indexed	2.923	Senosy W, Mahmoud GB, Abdel-Raheem SH M.	(2017)	Theriogenology	Influence of short-term energy supplementation on estrus, ovarian activity, and blood biochemistry in Ossimi ewes synchronized with fluorogestone acetate in the subtropics.	-17
Q1	Indexed	2.923	Senosy W, Kassab AY, Mohammed AA	(2017).	Theriogenology	Effects of feeding green microalgae on ovarian activity, reproductive hormones and metabolic parameters of Boer goats in arid subtropics .	-18
Q2	Indexed	1.7	Senosy W, Kassab AY, Hamdon HA, Mohammed AA	(2018).	Reproduction in Domestic Animals	Influence of organic phosphorus on reproductive performance and metabolic profiles of anoestrous Farafra ewes in subtropics at the end of breeding season.	19
			AE Ahmed, M Haridy, AY Kassab, H Ahmed, W	(2018).	Zagazig Veterinary Journal	The Efficiency of Kisspeptin and GnRH as Stimulators of	20

				Senosy, H Toh-Ichi			Gonadotrophins and Testosterone in Prepubertal Male Cattle.	
				A El-Khamary, M Nazih, M El-Sherif, W Senosy	(2017).	.J Vet Med Res	Ultrasound-guided pudendal nerve block in male donkeys	21
Q3	Indexed	0.26		SM Abdel-Raheem, GB Mahmoud, W Senosy, TM El-Sherry	(2019).	Slovenian Veterinary Research	Influence of vitamin e and selenium supplementation on the performance, reproductive indices and metabolic status of ossimi ewes.	22
Q3	Indexed	0.59		ARK Abdel-Razek, HA Hussien, W Senosy, MS Yousef	(2017).	Journal of Advanced Veterinary Research	Effect of Sperm Separation Methods on Morphology and Functions of Frozen . Buffalo Spermatozoa	23
				GB Mahmoud, W Senosy	(2019).	Egyptian Journal of Sheep and Goats Sciences	Effect of synchronizing estrus with intravaginal progestagen sponges or prostaglandin F2 α on estrus behavior, ovarian structures, estradiol-17 β and progesterone levels	24
				Abdeldayem MA, Hassan MS, Fadel M, Senosy W	(2020).	Journal of Applied Veterinary Sciences	Effect Of A Non-Steroidal Aromatase Inhibitor On Ovarian Function And Synchronicity Of Estrus In Ewes At Subtropics	25
				A Kassab, H Hamdon, W Senosy, H Daghash, A Soliman	(2020).	Egyptian Journal of Animal Production	Impact of antioxidants supplementation on metabolic status and reproductive performance of aberdeen angus cows during seasonal thermal stress in arid subtropical regions.	26
Q4	Q2	2.22		Nani Nasreldin, Fatma Abo Zakaib Ali, Hanan H Abd-Elhafeez, Mervat Hassan, Marwa El-	(2020)	Anim Reprod Sci	Characterization of immunological, biochemical and inflammatory response of clinical and subclinical endometritis in ewes in the subtropics	27

				Zeftawy, Waleed Senosy .				
		0.618		Abd El-Nasser Ahmed Mohammed, Fahad Al-Hizab, Shaker Al-Suwaiegh, Tarek Alshaheen, Ayman Kassab, Hatem Hamdon, Waleed Senosy (2021)	(2021)	Fresenius Environmental Bulletin	. Effects of propylene glycol on ovarian restoration, reproductive performance, metabolic status and milk production during transition period of ewes in subtropics.	28
		0.618		Ali M Ali, Tarek Alshaheen, Waleed Senosy, Abd El-Nasser Mohammed, Ayman Kassab	(2021).	Fresenius Environmental Bulletin	Effects of feeding green microalgae and Nigella Sativa on productive performance and metabolic profile of Boer goats during peripartum period in subtropics.	29

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القسم	التصنيف		معامل التأثير	أسماء المؤلفين	عام النشر	المجلة التي نشر فيها البحث	عنوان البحث بلغة النشر	م
	Web Science	Scopus						
قسم التوليد والتناسل والتلقيح الاصطناعي				Mervat, S. Hassan And Marwa El-Zeftawy	2019	Assiut Veterinary Medical Journal.	Evaluation Of Corpora Lutea Effect On Ovarian Morphometry, Follicular Population And Biochemical Profile In Follicular Fluid And Blood Of Slaughtered Cows.	-1

			Mervat Sayed Hassan, Marwa Mohamed El-Zeftawy, Elham Abdelsabour Abd-Allah, Hanan Kamal Elsayed and Nani Nasreldin Abdelaziz	2019	Journal of Multidisciplinary Sciences:	Association among antioxidant status, hormonal profile, and biochemical parameters during the periparturient period of dairy cattle in Upper Egypt	-2
	Q3	1.3	Mervat Hassan, Nani Nasreldin, Marwa El-Zeftawy	2020	Advances in Animal and Veterinary Sciences.	Serum Biochemical Investigations on Retained Placenta in Egyptian Buffaloes.	-3
	Q2	1.87	Marwa El-Zeftawy, Gamal B. Mahmoud, Mervat S. Hassan	2020	<i>Reproduction in Domestic Animals.</i>	Impact of thermal stress exposure on seminal quality, antioxidant defence system, TNF- α and TIMP-3 in <i>Ossimi</i> ram.	-4
			Mervat S. Hassan and Elham A. Abd-Allah	2020	Journal of Multidisciplinary Sciences	Metabolites and hormones can predict postpartum uterine disorder during transition period of dairy cows	-5
Q4	Q2	2.22	Nani Nasreldin, Fatma Abo Zakaib Ali, Hanan H. Abd-Elhafeez, Mervat s. Hassan, Marwa El-Zeftawy, Waleed Senosy,	2020	<i>Animal Reproduction Scienc.</i>	Characterization of immunological, biochemical and inflammatory response of clinical and subclinical endometritis in ewes in the subtropics.	-6
			Abdel Dayem M. A., Mervat s. Hassan. , Fadel M., and Senosy W.	2020	Journal of Applied Veterinary Sciences.	Effect of A Non-Steroidal Aromatase Inhibitor on Ovarian Function and Synchronicity of Estrus in Ewes at Subtropics.	-7
			Mervat S. Hassan and Elham A. Abd-Allah	2021	Journal of Multidisciplinary Sciences	Impact the effect of vitamin E and Selenium supplementation on oxidative parameters and reproductive efficiency of Egyptian Buffaloes during the Transitional Period	-8
indexed	Q2	1.89	Mostafa A. Saleh, M. H. Rateb, Hoda I. Mostafa, Nasser S. Abou-Khalil, Mervat S. Hassan	2021	Tropical Animal Health and Production	Circulating oxidative stress status in Bedouin she-camels (<i>Camelus dromedarius</i>) during the peripartum period.	-9
			Megahed GA and Mervat SH.	2021	Mathews J Vet	Perosomus Elumbis associated with Hydrocephalus leads to dystocia in Egyptian cow.	-10
			Osman A.M.; Hussein H. A.	2021	New Valley	Biometrical Studies on the Ovaries of Slaughtered	-11

			and Mervat S. Hassan		Veterinary Journal	Egyptian Balady Does During different phases of Estrous Cycle and Seasons. ISSN (Online) 2786-0280	
			Osman A.M.; Hussein H. A. and Mervat S. Hassan	2021	New Valley Veterinary Journal	Follicular Dynamic in Balady Goat in Upper Egypt Using Ultrasonography.	-12
			Mervat Sayed Hassan.	2022	<i>EC Veterinary Science, Review Article</i>	“A Crucial Role of Transition Period on Later Postpartum Period in Dairy Cow	-13
	Q3	0.78	Wael B. Eldomany, Abdel-Khalek E. Abdel-Khalek, Wael A. Khalil, Ahmed I. Yousif, Bedir E. El-Saidy, Mervat S. Hassan	2023	<i>Journal of Advanced Veterinary Research</i>	Influence of Long and Short-term Progesterone Administration on Estrous Synchronization and Reproductive Performance in Ewes During May Season	-14
		0.83	Mervat Sayed Hassan, Ahmed Mamdouh Osman, Hassan Abd El-Sabour Hussein.	2023	<i>American Journal of Biological and Environmental Statistics.</i>	Biometrical Studies on the Oviduct and uterus of Slaughtered Balady Does During Estrous Cycle and Seasons in Sub Tropic.	-15
	Q3	0.78	Gaber A. Megahed and Mervat Hassan	2023	<i>Journal of Advanced Veterinary Research</i>	Strategies for Improving Fertility in Buffalo Bulls under Summer Condition in Upper Egypt	-16

ط.ب. محمد عبد الدايم

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	Web Science	Scopus						
قسم التوليد والتناسل والتلقيح والإصطناعي				Abdel Dayem M. A., Hassan	2020	Journal of Applied	Effect of A Non-Steroidal Aromatase Inhibitor on Ovarian	-1

				M. , Fadel M., and Senosy W.2020.		Veterinary Sciences	Function and Synchronicity of Estrus in Ewes at Subtropics.	
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