

بيان بالابحاث العلميه

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القسم	التصنيف		معامل التأثير	أسماء المؤلفين	عام النشر	المجله التي نشر فيها البحث	عنوان البحث بلغه النشر	رقم التسلسل
	Web Science	Scopus						
Nutrition and Clinical Nutrition Department	√	√	3.9	Mohamed E. Abd El-Hack, Mahmoud Alagawany, Ayman S. Salah, Mervat A. Abdel-Latif and Mohamed F.A. Farghly	2018	Biological Trace Element Research. 184: 456 - 462	Effects of Dietary Supplementation of Zinc Oxide and Zinc Methionine on Layer Performance, Egg Quality, and Blood Serum Indices.	1
	√	√	2.7	Mohamed F.A. Farghly, Enas A.M. Ahmad, Mahmoud Alagawany, Mohamed E. Abd El-Hack, Reham A.M. Ali, Shaaban S. Elnesr, Ayman E. Taha and Ayman S. Salah	2018	Journal Animal Physiology Animal Nutrition. 102:1625 - 1633.	Use of some nutritional supplements in drinking water of growing turkeys during 1st month of age and their effect on performance, meat quality, blood profile and antioxidant status.	2
	√	√	2.7	Ayman S. Salah, Mohamed A. Mahmoud, Omar A. Ahmed Farid and Mahmoud S. El-Tarabany	2019	Journal of Thermal Biology 84: 259 - 265.	Effects of dietary curcumin and acetylsalicylic acid supplements on performance, muscle amino acid and fatty acid profiles, antioxidant biomarkers and blood chemistry of heat-stressed broiler chickens.	3
	√	√	2.7	Ayman S. Salah, Omar A. Ahmed-Farid and Mahmoud S. El-Tarabany	22019	Journal Animal Physiology Animal Nutrition. 103: 41– 52.	Carcass yields, muscle amino acid and fatty acid profiles, and antioxidant indices of broilers supplemented with synbiotic and/or organic acids.	4
	√	√	1.9	Mahmoud Alagawany, Mohamed E. Abd El-Hack, Elwy A. Ashour, Ayman S. Salah, El-Sayed O.S. Hussein, Abdullah Al Alowaimer,	2019	Journal of Applied Poultry Research, 28: 808 - 817	Raw faba bean (Vicia faba) as an alternative protein source in laying hen diets.	5

				Ayman A. Swelum and Kuldeep Dhama				
√	√	1.4		Ayman S. Salah, Mahmoud S. El-Tarabany and Mohamed A. Ali	2019	Animal Production Science 59: 1318 - 1326.	Impact of dietary supplementation with a synbiotic, organic acids or their combination on growth performance, carcass traits, economic efficiency, jejunum histomorphometry and some blood indices of broiler chickens.	6
√	√	2.7		Laila A. Mohamed, Mohamed M. El-Hindawy, Mahmoud Alagawany, Ayman S. Salah and Sabry A.A. El-Sayed	2019	Journal Animal Physiology Animal Nutrition. 103: 1380 - 1387.	Effect of low-or high-CP diet with cold-pressed oil supplementation on growth, immunity and antioxidant indices of growing quail.	7
√	√	3.7		Amel M. El Asely, Rasha M. Reda, Ayman S. Salah, Mohamed A. Mahmoud and Mahmoud A.O. Dawood	2020	Aquaculture Nutrition; 26: 1154 - 1163.	Overall performances of Nile tilapia (<i>Oreochromis niloticus</i>) associated with using vegetable oil sources under suboptimal temperature.	8
√	√	2		Ayman S. Salah, Omar A. Ahmed-Farid and Mahmoud S. El-Tarabany	2020	The Journal of Agricultural Science 158: 241 - 246.	Effects of Guanidinoacetic acid supplements on laying performance, egg quality, liver nitric oxide and energy metabolism in laying hens at the late stage of production.	9
√	√	2.7		Mahmoud Alagawany, Ayman S. Salah, Mohamed A. Mahmoud and Fayiz M. Reda	2020	Journal Animal Physiology Animal Nutrition. 104: 1712 - 1718.	Dietary cold-pressed red and black pepper oil mixture enhances growth, carcass, blood chemistry, antioxidant, immunity and caecal pathogens of quails.	10
√	√	2.9		Rasha M Reda, Amel El Asely, Ayman. S. Salah and Mohamed. A. Mahmoud		Fish Physiology	Replacement of dietary fish oil with plant oils improves the	

					2020	and Biochemistry 46: 2181 - 2196.	immunological responses and the antioxidant status in <i>Oreochromis niloticus</i> exposed to suboptimal temperature.	11
	√	√	3.7	Mahmoud Alagawany, Mayada R. Farag, Ayman S. Salah and Mohamed A. Mahmoud	2020	Reviews in Aquaculture 12, 2481–2492.	The role of oregano herb and its derivatives as immunomodulators in fish.	12
	√	√	3	Omar A. Ahmed-Farid, Ayman S. Salah, Mohamed Abdo Nassan and Mahmoud S. El-Tarabany.	2021	Animals 11, 3091	Performance, Carcass Yield, Muscle Amino Acid Profile, and Levels of Brain Neurotransmitters in Aged Laying Hens Fed Diets Supplemented with Guanidinoacetic Acid.	13
	√	√	7	El-Tarabany M.S., Ahmed-Farid O.A., Nassan M.A and Ayman S. Salah	2021	Antioxidants 10, 1725	Oxidative stability, carcass traits, and muscle fatty acid and amino acid profiles in heat-stressed broiler chickens.	14
	√	√	3	Omar A. Ahmed-Farid, Ayman S. Salah, Mohamed Abdo Nassan and Mahmoud S. El-Tarabany	2021	Animals 11, 2554	Effects of Chronic Thermal Stress on Performance, Energy Metabolism, Antioxidant Activity, Brain Serotonin, and Blood Biochemical Indices of Broiler Chicken.	15
	√	√	3	Mahmoud S. El-Tarabany, Mohamed Abdo Nassan and Ayman S. Salah	2021	Animals 11, 1861	Royal Jelly Improves the Morphology of the Reproductive Tract, Internal Egg Quality, and Blood Biochemical Parameters in Laying Hens at the Late Stage of Production.	16
	√	√	7	Ayman S. Salah, Omar A. Ahmed-Farid, Mohamed Abdo Nassan and Mahmoud S. El-Tarabany	2021	Antioxidants 10, 1265	Dietary Curcumin Improves Energy Metabolism, Brain Monoamines, Carcass Traits, Muscle Oxidative Stability and Fatty	17

							Acid Profile in Heat-Stressed Broiler Chickens.	
	√	√	5	Mahmoud S. El-Tarabany, Omar A. Ahmed-Farid, Salah M. El-Bahy, Mohamed A. Nassan ⁴ and Ayman S. Salah	2022	Frontiers in Veterinary Science. 9:948357	Muscle oxidative stability, fatty acid and amino acid profiles, and carcass traits of broiler chickens in comparison to spent laying hens.	18
	√	√	4.4	Hagar A Abd Elzaher, Zenat A Ibrahim, Samy A Ahmed, Ayman S Salah, Ali Osman, Ayman A Swelum, Gamaleldin M Suliman, Guillermo Tellez-Isaias, Mahmoud Alagawany, Mohamed E Abd El-Hack	2023	Poultry Science 103205	Growth, carcass criteria and blood biochemical parameters of growing quails fed <i>Arthrospira platensis</i> as a feed additive.	19