

اسم الباحث	اسم البحث	سنة النشر
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	<u>Electrometric determination of erythrocyte, plasma and whole blood cholinesterase activities in sheep, goats and cattle and their in vitro inhibition by anticholinesterase ...</u> FK Mohammad, MHI Al-Zubaidy, AS Alias J Pharmacol Toxicol 2 (2), 131-141 DOI: <a href="https://doi.org/10.3923/JPT.2007.131.141">10.3923/JPT.2007.131.141</a>	2007
	<u>Blood cholinesterase activities in cattle, sheep and goats measured by a modified electrometric method</u> FK Mohammad, GAM Faris, AS Alias, BK Al-Baggou Journal of Animal and Veterinary Advances 4, 923-926	2005

	<p><u>Survey of some Therapeutic Formulation for Anti-Ectoparasites Used in Clinic Veterinary in Tilkaif and Clinic Veterinary Teaching Hospital in Nineveh province</u>  إنعام حبيب محمود غزال, أشرف صديق الياس  مجلة علوم الراقدين ٢٥ (1A), 57-66  doi: 10.33899/RJS.2014.86108</p>	2014
	<p><u>The use of an electrometric method for measurement of cholinesterase activity in plasma and tissues of local doves.</u>  AS Alias</p>	2009
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	<p><u>THE USE OF LARGACTIL AS AN ANTI-POISONING WITH ORGANOPHOSPHORUS PESTICIDES</u>  AS ALIAS  Veterinary Practitioner 22 (No. 2), 137-139</p>	2021
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	<p><u>The use of the Electrometric Method in Measuring the Activity of Cholinesterase in Local Female Buffalo in north of Iraq</u>  AS Alias  Kufa Journal For Veterinary Medical Sciences 9 (2), 13-22</p>	2018
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	<u>A survey of antibiotics used in health institution of Mosul district</u> AS Alias, WK Mustafa, RT Shaker AIP Conference Proceedings 2386 (1)  <a href="https://doi.org/10.1063/5.0067330">https://doi.org/10.1063/5.0067330</a>	2022
	<u>Study of Cholinesterase Activity in Adult Ewes Treated by the Anthelmintic Drug Levamisole</u> YAE و Mohammad H. AliAshraf S. Alias, Masod H. Megdad مجلة علوم الرافدين ٢١ (3A), 93-102 DOI: <a href="https://doi.org/10.33899/rjs.2010.37028">10.33899/rjs.2010.37028</a>	2010
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م.د. عمر كريم يونس	<u>Shape memory behavior of <math>Ni_{45}Mn_{40}Co_5Sb_{10-x}B_x</math> magnetic shape memory alloys</u> Y Aydogdu, AS Turabi, B Boddeti, SE Saghalian, A Aydogdu, G Kilic, Journal of Thermal Analysis and Calorimetry 143, 127-137 DOI <a href="https://doi.org/10.1007/s10973-019-09172-x">https://doi.org/10.1007/s10973-019-09172-x</a> .	2021
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م.م. رغيد دريد	Classification of jackfruit and cempedak using convolutional neural network and transfer learning DOI: <a href="http://doi.org/10.11591/ijai.v11.i4.pp1353-1361">http://doi.org/10.11591/ijai.v11.i4.pp1353-1361</a>	٢٠٢٢
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