## Fatma Mohamed Magdy Badr El Dine

List of Publications by Year in descending order

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## Fatma Mohamed Magdy Badr

#	Article	IF	CITATIONS
1	Development of latent fingerprints on non-porous surfaces recovered from fresh and sea water. Egyptian Journal of Forensic Sciences, 2017, 7, 3.	0.4	22
2	Sex determination using anthropometric measurements from multi-slice computed tomography of the 12th thoracic and the first lumbar vertebrae among adult Egyptians. Egyptian Journal of Forensic Sciences, 2015, 5, 82-89.	0.4	21
3	Regression equations for sex and population detection using the lip print pattern among Egyptian and Malaysian adult. Journal of Clinical Forensic and Legal Medicine, 2016, 44, 103-110.	0.5	16
4	The effect of Tributyltin on thyroid follicular cells of adult male albino rats and the possible protective role of green tea: a toxicological, histological and biochemical study. Egyptian Journal of Forensic Sciences, 2017, 7, 7.	0.4	14
5	Ontogenetic study of the scapula among some Egyptians: Forensic implications in age and sex estimation using Multidetector Computed Tomography. Egyptian Journal of Forensic Sciences, 2016, 6, 56-77.	0.4	13
6	Evaluation of possible molecular toxicity induced by occupational exposure to lead and concomitant effect of smoking. Environmental Science and Pollution Research, 2020, 27, 411-423.	2.7	8
7	Histopathologic and Ultrastructural Changes in Seminiferous Tubules of Adult Male Albino Rats Following Daily Administration of Different Doses of Tadalafil. Urology, 2016, 90, 89-96.	0.5	4
8	Evaluation of lymphatic regeneration in rat incisional wound healing and its use in wound age estimation. Alexandria Journal of Medicine, 2015, 51, 25-33.	0.4	2
9	Prediction of troponin I and N-terminal pro-brain natriuretic peptide levels in acute carbon monoxide poisoning using advanced electrocardiogram analysis, Alexandria, Egypt. Environmental Science and Pollution Research, 2021, 28, 48754-48766.	2.7	2
10	Ontogenesis of the Sella Turcica among Egyptians: Forensic and Radiological Study. Human Biology, 2018, 90, 301.	0.4	1