

السيرة الذاتية المختصرة (صفحتان بحد اقصى) Short CV (two pages maximum)

1-Basic information				1- البيانات الاساسية
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Scientific	HORUS UNIVERSITY IN EGYPT	2- الانجازات العلمية
achievements	2000 2004 5570 2044	
Orchid No.	0000-0001-5678-0841	3 (t) a 1
	1. Effect of H Technique versus X Technique kinesio taping on Mechanical Low Back Dysfunction, the 18th International Scientific Conference Faculty of Physical Therapy Cairo, 16-17 March, 2017.	لبحوث المحلية
	2. Effect of Transcutaneous Electrical Nerve Stimulation Versus Interferential on Lower Limb Pain	
	in Patients with Diabetic Peripheral Neuropathy, European Journal of Applied Sciences 9 (4): 163-169, 2017.	
	3. Effect of Task Oriented Approach on Balance in Patients with Diabetic Neuropathy, the 9th international scientific conference, Cairo University, 2018.	
	4. Influence of sensory integration training on postural instability in elderly with parkinsonian disease following stereotactic surgery, Bulletin of Faculty of Physical Therapy 24:90–9, 2019.	
	5. Effect of cognitive behavioral therapy on chronic low back pain with sensitization. International Journal of Recent Advances in Multidisciplinary Research. Vol. 06, Issue 07, pp.5067-5072, July, 2019.	
	1. The effect of Muscle Energy Techniques versus cross (X) technique kinesio taping to treat	بحوث على SCOPUS
	chronic low back dysfunction, International Journal of Therapy and Rehabilitation, 26(2):1–8, 2017.	
	2. Influence of a Selected Prone Positioning Program on Gross Motor Development in Children with	
	Spastic Diplegic Cerebral Palsy. Journal of Advanced Pharmacy Education & Research, 10(3), 2019.	
	3. The long-term effect of smartphone overuse on cervical posture and range of motion in	
	asymptomatic sedentary adults, Journal of Advanced Pharmacy Education & Research, 9(4):93-99, 2019.	
	4. Influence Of Hyperbaric Oxygen Therapy On Sensorimotor Functions In Diabetic Peripheral	
	Neuropathy: A controlled randomized trial. International Journal of Pharmaceutical Research, Jan - Mar	



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	2021, Vol 13, Issue 1.			
	5. Effect of Visual Biofeedback T Controlled Randomized Trial Internations 1 Issue 2.			
	6. Influence of Cardiorespiratory with Myocardial Infarction Internation Issue 2.			
	7. Cervicocephalic Kinesthetic Sensibility Training Combined with Neurodynamic Mobilization in Double Crush Syndrome Patients, Eur. Chem. Bull. 2023, 12(Issue 7), 2957-2969			
	8. Effect of Task-Oriented Approach Eur. Chem. Bull. 2023, 12(Issue 7), 30.	Barre Syndrome,		
3- Patents			3- براءات الاختراع	
Granted patent(s): Title of the patent: No. of the patent:		Submitted patent(s): Title of the patent: No. of the patent:		
			4- قائمة الرسائل التي اشرف عليها:	
1. Cervicocephal		d with Neurodynamic Mobilization in Double Cru	ish Syndrome Patients	
	عدد رسائل الدكتوراه 1		عدد رسائل الماجستير المشاريع البحثية (PROJECTS)	
	الجهة الداعمة		المشاريع البحثية (PROJECTS)	