

اسم الباحث	اسم البحث	الدرجة	الكلية	السنة	DEWY	مشرف (1)	مشرف (2)	مشرف (3)
Dina Ateya Allah Fahmey	Dosimetric Comparison between Different Radiotherapy Techniques: Three-Dimensional Conformal Radiation Therapy, Intensity Modulated Radiotherapy and Arc Therapy in the Treatment of Patients with Prostate Cancer	ماجستير	معهد البحوث الطبية	2019	RADIATION	Enayat Ibrahim	Sanaa Ali El-	Doaa Mahmoud AL-
EL-Shafeiy						Fahmy	Benhawy	Zayat
Heba Mahmoud Abdeen	Dosimetric studies for the advantage of using 6 Mv in comparison to 10 MV and 15 MV photon in different treatment techiques for brain cancer patients	ماجستير	معهد البحوث الطبية	2019	Radiation	Sawsan oustafa	Khaled Mohamed	Sanaa Ali El
Mahmoud					Sciences	Moussa	El Shahst	Benhawy
Asmaa Abd-Allah Abd-Elaal	Comparison between Free Flattening Filter versus Flattening Filter in 10 Megavolt Energy for Treatment of Prostate Cancer Patients	ماجستير	معهد البحوث الطبية	2019	Radiation	Taha Ismail	Khaled Mohamed	
Baiomy					Sciences	Mahmoud Hewala	El-Shahat	
Heba Mahmoud Abdeen	Dosimetric Studies for the Advantage of using 6 MV in Comparison to 10 MV and 15 MV photon in Different Treatment Techiques for brain cancer patients	ماجستير	معهد البحوث الطبية	2018	Radiobiology	Sawsan Moustafa	Khaled Mohamed	Sanaa Ali El
Mahmoud						Moussa	El Shahat	Benhawy
Ibrahim Gamal	Evaluation of the Endothelial Dysfunction Due to Occupational Exposure to Low Doses of Ionizing Radiation Versus High Dose Exposure During Radiotherapy	ماجستير	معهد البحوث الطبية	2018	RADIOLOGY	Mohamed Ibrahim	Nadia Ali Sadek	Sanaa Ali Elbenhawy
Moustafa Abd-El Rahman						Morsi		
Osama Omar Ali Almesrati	Serum Levels of Soluble Cluster of Differentiation 44 (sCD44) and Transforming Growth Factor-beta (TGF-β) in Female Patients with Breast Cancer	ماجستير	معهد البحوث الطبية	2018	RADIOLOGY	Enayat Ibrahim	Sanaa Ali El-	Ola Abdel Hamid
						Fahmy	Benhawy	Sakr
Amira Ali El-Sayed Ibrahim	The Effect of Ionizing Radiation on the Studying SOX2 in and Expression of Stem Cell Markers OCT4 Human Breast Cancer Cell Line MCF-7	ماجستير	معهد البحوث الطبية	2018	RADIOLOGY	Sawsan Mostafa	Sanaa Ali El-	Heba Gaber El-
						Moussa	Benhawy	Sheredy
Moustafa Abd Elghany Abd	Role of Radioprotectors in Decreasing Biological Damage of Ionizing Radiation in Medical Radiation Workers	ماجستير	معهد البحوث الطبية	2018	RADIOLOGY	Mohamed Ibrahim	Marwa Sameh	
Elsamad Soula						Morsi	Abou-El-Eneen	
Ramadan Hammam Abd El-	Evaluation Of The Dose Delivered To The Contralateral Breast During Radiotherapy Of Primary Breast Cancer	ماجستير	معهد البحوث الطبية	2018	Radtion	Sawsan Moustafa	Ebtsam Rizq Zaher	Mostafa Ali Al-
Hamid					Chemistry	Moussa		Naggar

Ahmed Mohamed Awad	Comparative Study Of Mic- Based Scattered Radiation Between Different Numbers Of Segments In Imrt Technique	ماجستير	معهد البحوث الطبية	2018	Radtion	Sawsan Moustafa	MarwaSameh	Mostafa Ali EL-
Zayed					Chemistry	Moussa	Abou El-Eneen	Naggar
Amira Atef Mohmoud Abd	Measurement of radioisotope concentrations in fresh water in lower Egypt and assessment of the exposure resulting from water consumption	ماجستير	معهد البحوث الطبية	2018	Science in Radiobiology	Enayat Ebrahim	Ebtsam Rizq Zaher	Hekmat Mohamed El
Elmged						Fahmy		Begawy
Narges Nasr Rahil Saleh	Ultrasound - Stimulated Small Modified Gold Nanoparticles for Thermo- Chemotherapy of Breast Cancer Cells	ماجستير	معهد البحوث الطبية	2018	Science in Radiobiology	Sawsan Moustafa	Nadia Ahmed Abd	Mostafa Hussain
						Moussa	EIMoneim	Mostafa