

اسم الباحث	اسم البحث	الدرجة	الكلية	السنة	DEWY	مشرف (1)	مشرف (2)	مشرف (3)
Maha Salah Ibrahim Shalaby	Study of Sperm Associated Antigen 9 and F-box Protein 39 Gene Expression in Patients with Cancer Colon	ماجستير	معهد البحوث الطبية	2019	Chemical Pathology	Ragaa Abdel kader Ramadan	Eman Ahmed El-Attar	Mohamed Samir Kamel
Asmaa Mostafa Abd El Bary	Evaluation of the Methylation Status of Glutathione-S-Transferase P1 Promoter Region in Egyptian Females with Breast Cancer	ماجستير	معهد البحوث الطبية	2019	Chemical Pathology	Thanaa Fathy Moghazy	Hoda Ali El Attar	Mona Mohammed Kamal El Deeb
Eman Ahmed Abd Allah Shalaby	Human Early Prostate Cancer Antigen 2 (Epc-a-2) And Prostate Specific Antigen (Psa) In Egyptian Males With Carcinoma Of The Prostate	ماجستير	معهد البحوث الطبية	2018	Chemistry Pathology	Hoda Ali El-Attar	Saad Mohammed	Nagwa Abd El-Razek Mashali
Hala Ahmed Mohamed Ghareeb	Analysis of Plasma Proteomic Profile in Breast Cancer Females by Mass Spectrometry	ماجستير	معهد البحوث الطبية	2018	Chemistry Pathology	Ahmad Mohamad Zaki	Pacint Elsayed Moez	Ragaa Abdelkader Ramadan
Eman Mahrous Mohammad Badran	Study of the Association between Fibroblast Growth Factor Receptor 2 (FGFR2) Gene Polymorphism (rs2981582) and the Risk of Breast Cancer in Egyptian Women	ماجستير	معهد البحوث الطبية	2018	Chemistry Pathology	Mona Mohamed Abaza	Noha Saied Kandil	Mohammad FakhryEinemr
Dina Samy Fayez Awad	Evaluation of Magnetic Bead Separation Combined with Matrix Assisted Laser Desorption Ionization Time of Flight Mass Spectrometry (MALDI-TOF-MS) for Protein Profiling in Detection of Early Breast Cancer in Egyptian Females	ماجستير	معهد البحوث الطبية	2018	Chemistry Pathology	Mona Mohamed Abaza	Pacint Elsayed Moez	Rania El-Sharkawy
Yassmin El Sayed Ibrahim Moursy	Detection of BRCA1 5382insC Founder Mutation in Egyptian Female Breast Cancer Patients by Pyrosequencing	ماجستير	معهد البحوث الطبية	2018	Chemistry Pathology	Salwa Hamdi Gomaa Mogahed	Marwa Hanafi Mahmoud Saied	Yasser SayedHamed