

SEMINAR NUMBER	PRESENTER	DATE	AFFILIATION	CONTACT INFORMATION	SPECIALTY	TOPIC
1	Dr. Lina Tawk	05/10/2022	Faculty of Health Sciences - UOB	linatawk@gmail.com	Parasitology	Insights into the Biology of Apicomplexan parasites: Plasmodium and Toxoplasma
2	Dr. Ziad Abi Khattar	03/11/2022	Faculty of Sciences - Lebanese University	ziad.abikhattar@gmail.com	Microbiology	The RND Multidrug Efflux Pump AcrAB – TolC as a New Determinant of bacterial Self-Resistance: a Focus on Phtorhabdus laumondii
3	Dr. Frédéric Harb	24/11/2022	Faculty of Medicine and Medical Sciences - UOB	frederic.harb@balamand.edu.lb	Biophysics	Toward Electrophoretic Separation of Membrane Proteins in Supported n-Bilayers
4	Miss Yasamine Abdedine	01/12/2022	Faculty of Medicine and Medical Sciences - UOB	yasamin.abedin@std.balamand.edu.lb	Biomedical Sciences	Genes Implicated in Insulin Clearance & Secretion
5	Dr. Hilda Ghadieh	15/12/2022	Faculty of Medicine and Medical Sciences - UOB	hilda.ghadieh@balamand.edu.lb	Physiology	Exenatide Prevents Diet-induced Steatohepatitis in a CEACAM1-Dependent Mechanism
6	Mr. Sami AL Harake	12/01/2023	Faculty of Medicine and Medical Sciences - UOB	sami.harake@std.balamand.edu.lb	Biomedical Sciences	The involvement of PLEN1, CIDEC, LIPE and LMNA in insulinopathies and lipid dystrophies
7	Dr. Frédéric Harb	19/01/2023	Faculty of Medicine and Medical Sciences - UOB	frederic.harb@balamand.edu.lb	Biophysics	Microfluidics Applications in Pharmaceutical & Medical Sciences
8	Miss Fatema Hatoum	26/01/2023	Faculty of Medicine and Medical Sciences - UOB	fatema.hatoum@std.balamand.edu.lb	Biomedical Sciences	Genes in Insulin Resistance Caused by Lipodystrophy
9	Dr. Mary Haddad	02/02/2023	Faculty of Medicine - AUB	mah92@mail.aub.edu	Neuroscience	The Role of 20-HETE Synthase in Diabetes-induced Peripheral Nerve Injury
10	Miss Nour Zahraa Nassar	16/02/2023	Faculty of Medicine and Medical Sciences - UOB	nourzahraa.nassar@std.balamand.edu.lb	Biomedical Sciences	The involvement of genes IL17RD, IFGR1, IL27RA and CXCR7 in insulin regulation
11	Dr. Jihane Soueid	23/02/2023	Faculty of Medicine - AUB	js61@aub.edu.lb	Neuroscience	Zebrafish as an Emerging Model for Neuroscience Research
12	Mr. Ali Ali	02/03/2023	Faculty of Medicine and Medical Sciences - UOB	ali.m.ali@std.balamand.edu.lb	Biomedical Sciences	Merging Genome-Wide Association Data, Human Pancreatic Islet Gene Expression and Protein-Protein Interactions to identify genes of Diabetes type 1
13	Miss Hanin-Khawla Hakam	09/03/2023	Faculty of Arts and Sciences - UOB	haninkhawla.hakam@std.balamand.edu.lb	Molecular Biology	Therapeutic Effects of HK M.aurum Intradermal Administration in STZ Induced Early Stage Diabetic Balb/c Mice
14	Miss Aline Nassar	16/03/2023	Faculty of Medicine and Medical Sciences - UOB	aline.nassar@balamand.edu.lb	Physiology and Molecular Biology	Magnolia Officinalis Ameliorates Dehydroepiandrosterone-Induced Polycystic Ovary Syndrome in Rats
15	Miss Fatema Hatoum / Mr Sami AL Harake	23/03/2023	Faculty of Medicine and Medical Sciences - UOB	fatema.hatoum@std.balamand.edu.lb ; sami.harake@std.balamand.edu.lb	Biomedical Sciences	Synthetic Cytokine Circuits that Drive T Cells into Immune-Excluded Tumors
16	Miss Nour Zahraa Nassar / MR Ali Ali	30/03/2023	Faculty of Medicine and Medical Sciences - UOB	nourzahraa.nassar@std.balamand.edu.lb ; ali.m.ali@std.balamand.edu.lb	Biomedical Sciences	TH2 cells inhibit growth of colon pancreas cancer by promoting anti-tumorigenic responses from macrophages and eosinophils
17	Mr. Roger Haddad / Mr. Habib Zgheib	30/03/2023	FMPS Holding	rhaddad@fmpsholding.com ; hzgheib@fmpsholding.com	Senior Marketing Specialist / Senior Product Application Specialist	Gibco Cell culture: Life Through a Lens
18	Mr. Roger Haddad / Mr. Habib Zgheib	04/05/2023	FMPS Holding	rhaddad@fmpsholding.com ; hzgheib@fmpsholding.com	Senior Marketing Specialist / Senior Product Application Specialist	QuantStudio Absolute Q: Powerfully Simple Digital PCR
19	Dr. Ghadir El Samad	18/05/2023	University of Bristol	ghadir.elsamad@outlook.com	Researcher	RASD1: a Small G Protein with a Big Role in Magnocellular Neurons
20	Mr. Theodoros Ziogiannis / Mr. Andre Fadel / Mr. Habib Kassis / Mr. Antoine Fares	30/05/2023	Organon 3D / Holmed Group	antoine.fares@abela-fres.com	Sales Manager 3D Organon	How to Make 3D Organon Part of Your Lesson Plan?
21	Mr. Sami AL Harake	22/06/2023	Faculty of Medicine and Medical Sciences - UOB	sami.harake@std.balamand.edu.lb	Biomedical Sciences	Engineered Nanopores: toward New Diagnostic Tool for Biomedicine