

Name	Stephanie Ghosn
Educational Background	-PhD in Immunology (Paris 7 University) and Biological Sciences (Lebanese University) -University Diploma in Fundamentals in Medical Research-Detailed Follow-up of a Clinical Study, Foundation Medical Research Institutes in collaboration with Lebanese University, Faculty of Medicine
Summary of career to date (150 -250 words)	<u>Academic</u> Jan 2020-Present: Head of the Laboratory Sciences department, Faculty of Public Health II, Lebanese University (LU) 2015-Present: Assistant Professor, FPHII, LU Courses taught: Basic Immunology, Clinical Immunology, Immunology Lab, Parasitology and Parasitology Lab (Medical Laboratory Sciences), Food microbiology, Food microbiology lab and General Microbiology Lab (Nutrition), General microbiology (Nursing), Cytology-Histology (Midwifery), Microbiology Pathology and Microbial Ecology (M1), Experimental in vivo and in vitro models (M2R) 2014-2019: Lecturer, Faculty of Public Health, Lebanese German University (LGU) <u>Research</u> 2014-Present: Postdoctoral fellow / Research associate, Laboratory of Immunology and Vector Born Diseases, FPHII, LU in collaboration with Vac4All biotech company, Paris-France 2014-2020: Supervisor of three Master II research projects
Research interests and specialty (List up to 5)	-Malaria vaccine development -Development of humanized mice as preclinical model for human vaccination
Major accomplishments (100 words max.) (optional)	
List of publications (Preferable)	Ghosn S , Chamat S, Prieur E, Stephan A, Druilhe P and Bouharoun-Tayoun H (2018). Evaluating human immune responses for vaccine development in a novel Human Spleen Cell-engrafted NOD-SCID-IL2r γ null mouse model, Frontiers in Immunology , 9:601