

Basic Information :

Name : Marwa Tammam
Title : lecturer of Microbiology and Immunology



Dr. Marwa Ali- Tammam, PhD, lecturer of Microbiology and Immunology.
Ph.D degree in Microbiology, Universidad Complutense de Madrid (UCM), Spain; MSc in Pharmaceutical Sciences, Universidad Complutense de Madrid ; BSc in Pharmaceutical Sciences, Ain Shams University .

Education:

Certificate	Major	University	Year
PhD	Pharmaceutical Sciences	Universidad Complutense de Madrid	2009
Masters	Pharmaceutical Sciences	Universidad Complutense de Madrid	2006
Bachelor	Pharmaceutical Sciences	Ain Shams University	2002

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Associate Professor	18/02/2013	Current
Misr International University	Lecturer at Microbiology Department	01/01/2011	01/01/2012
Misr International University	Teacher Assistant	01/01/2002	01/01/2004

Researches / Publications :

Bridging disciplines: evaluating collaborative skills in interprofessional education between dentistry and pharmacy students Collaborative skills evaluation in dentistry-pharmacy IPE
Carbazole Alkaloids as Antimicrobial and Antibiofilm Agents: A Focus on Plant Derived Natural Alkaloids
Metagenomic mining unveils a novel GH130 enzyme with exclusive xylanase activity over a wide temperature and pH ranges
Sunset Yellow dye effects on gut microbiota, intestinal integrity, and the induction of inflammasomopathy with pyroptotic signaling in male Wistar rats
Compositional variation of the human fecal microbiome in relation to azo-reducing activity: a pilot study
Impact of IL-10, MTP, SOD2 and APOE gene polymorphisms on the severity of liver fibrosis induced by HCV genotype 4
Body mass index (BMI) and alpha-feto protein (AFP) level correlate with the severity of HCV-induced fibrosis in a cohort of Egyptian patients with chronic HCV
Quorum quenching activity of Bacillus cereus isolate 30b confers antipathogenic effects in Pseudomonas aeruginosa
Azoreductase activity of dye-decolorizing bacteria isolated from the human gut microbiota
Molecular diagnosis of Entamoeba spp. versus microscopy in the great Cairo.
Phenotypic and genotypic characterization of Pseudomonas aeruginosa isolates from Egyptian hospitals
Molecular diagnosis of Entamoeba spp. versus microscopy in the Great Cairo
"Intestinal Amebiasis in Egypt is the situation correctly evaluated?"
"Genetic Diversity of Clinical Pseudomonas aeruginosa Isolates from Egyptian Hospitals".
XVIII International Congress For Tropical Medicine and Malaria,
VII European Congress on Tropical Medicine and International Health.
XX Congreso Latinoamericano de Parasitología and XV Congreso Colombiano de Parasitología y Medicina Tropical,

Primer caso de malaria en España por Plasmodium Knowlesi en un viajero procedente del sudeste asiático. Ta, A.Salas, M. Ali-Tammam, M. Lanza, JM Rubio.

Primer caso de detección en España por PCR a Tiempo Real de Plasmodium Knowlesi en un viajero procedente del sudeste asiático. H Ta Tang, A.Salas, M. Ali-Tammam, M.D.C Martinez Garcia, M. Lanza, JM Rubio Muñoz.

PCR a tiempo real vs PCR convencional para el diagnóstico de malaria en centros de referencia. H Ta Tang, M. Ali-Tammam, M. Lanza, JM Rubio Muñoz.

XIV Congreso de la SEIMC: Sociedad Española de Enfermedades Infecciosas y Microbiología Clínica.

VII Congreso de la SEMSTI: Sociedad Española de Medicina Tropical y Salud Internacional.

XI Congreso Ibérico de Parasitología.

VI Congreso de la SEMTSI: Sociedad Española de Medicina Tropical y Salud Internacional.

V Congreso de la SEMTSI: Sociedad Española de Medicina Tropical y Salud Internacional

Other :

Coloring outside the lines: Exploring the dysbiotic impact of azo dyes on gut health and inflammation

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" Ethics in Publishing Seminar"

Competitive Research Proposal Writing"

International Symposium of Clinical Microbiology Antimicrobial resistance: Mechanisms, Novel Molecular Technology and Necessity of Stewardship" organized by National Cancer Institute, Cairo University. 3-4th of March, 2016

Bioinformatics Workshop