

## Terminated projects of Microbial Biotechnology Research Center

Number	Code number	Title	Presenter	Date
1	1481	Evaluation of dominant microbiota in HPV-positive and HPV-negative bacterial vaginosis patients compared to healthy individuals	Dr.Shabnam Razavi	1/10/1398
2	12910	Antibacterial property of Datura and Prosopis extract against Acinetobacterium bumanni Staphylococcus aureus Pseudomonas aeruginosa Klebsiella pneumoniae Escherichia coli by disc diffusion and microtiterization	Dr. Nour Amirmozafari	1/3/1398
3	14751	Synthesis of gelatin nanofiber containing serum oxide nanoparticles and its antibacterial effect on phenotype and genotype of antibiotic resistant bacteria	Dr. Fatemeh Ramezani	1/5/1398
4	18757	The effect of probiotics on respiratory tract infection, with special emphasis on COVID-19 A periodic review during 2010-2020	Dr. Malihe Talebi	2/12/1399
5	19957	Study the effect of metformin and dexamethasone on BARR2 protein , gene expression levels and proliferation , migration of vascular smooth muscle cells in high glucose condition	Dr. Mohammad Najafi	17/7/1400
6	21653	Secondary Klebsiella pneumoniae infection in patients with COVID-19 A systematic review	Dr. Faramarz Masjedian	29/8/1400
7	23786	Emerging role of microbiota derived outer memberane vesicles to preventive, therapeutic and diagnostic proposes	Dr. Gholamreza Irajian	10/8/1401
8	24024	Systemic profiling and enrichment of ncRNAs on the genes related to (Inflammatory Bowel Disease (IBD	Dr. Mohammad Najafi	28/9/1401
9	18205	Global evaluation of resistance to clistine in Pseudomonas aeruginosa a systematic review and meta-analysis	Dr.Shabnam Razavi	7/7/1399
10	23765	The emerging role of probiotics and their derivatives against biofilm-producing MRSA: A scoping review	Dr.Shabnam Razavi	18/8/1401
11	24156	Examining the antibacterial activity of cerium oxide nanoparticles for antibacterial properties in implants and dressings A systematic review and meta-analysis	Dr. Fatemeh Ramezani	22/9/1401
12	24404	Prevalence of Brucella endocarditis, A systematic review and meta-analysis	Dr. Faramarz Masjedian	21/9/1401

13	24509	The evaluation of virulence and antibiotic resistance genes and biofilm formation in colistin resistance <i>Klebsiella pneumoniae</i> isolates	Dr. Davood Darban	14/01/1401
14	24737	Risk factors associated with human Brucellosis, A Systematic Review and Meta-Analysis	Dr. Faramarz Masjedian	07/12/1401
15	24757	The role of antimicrobial peptide in oral cancer	DR. Faramarz Masjedian	1401/11/9
16	24841	A systematic review of the effect of antibody-based drugs (polyclonal and monoclonal) in the treatment of bacterial sepsis	DR. Abed Zahedi	1401/11/19
17	25892	Systematic review and meta-analysis of global antibiotic resistance rate in <i>Stenotrophomonas maltophilia</i> strains	Dr. Davood Darban	1402/6/29
18	27564	Differentially expression gene evaluation in RNA-seq data normalized by different methods and analysis of signaling pathways related to them	Dr. Mohammad Najafi	1402/11/14
19	22257	Molecular survey of fungal urinary tract infections and evaluation of antifungal susceptibility pattern of isolates in pregnant women referring to Shahriar health center of Iran University of Medical Sciences, Tehran, in 2022	DR. Shrin Farahyar	1401/2/1
20	24885	Evaluation of the effects of monoclonal antibody against antigen rPilQ-PilA DSL of <i>Pseudomonas aeruginosa</i> in the treatment of rabbit sepsis	DR. Abed Zahedi	1402/2/20
21	28076	Prevalence of <i>Salmonella Typhimurium</i> in foods, animals and human origin from Iran: a systematic review and meta-analysis	Dr. Faramarz Masjedian	1402/12/22

Last revision: 02/11/1403