

Mihai Mares

Professor of Microbiology, DVM, DMD PhD,

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He is enrolled in teaching mycology, medical microbiology and food microbiology. He had the constant concern for clinical laboratory research which involved isolation and taxonomic classification of strains of medical interest. Additionally his research area includes antifungal activity of new triazole nanoconjugates, fluoroquinolone resistance in Enterobacteriaceae and genital mycoplasmas and antimicrobial activity of PAW (Plasma Activated Water). Also, he is involved in the development of new pharmaceuticals and has several patents.

He has authored numerous journal articles (around 50), abstracts, and several book chapters. Professor Dr. Mihai Mares is a member European Society of Clinical Microbiology and Infectious Diseases (ESCMID), European Committee for Antimicrobial Susceptibility Testing (EUCAST) - Subcommittee for Antifungal Susceptibility Testing, International Society of Human and Animal Mycology, American and Romanian Society for Microbiology. Also, he is a member of both the Romanian Society of Biochemistry and Molecular Biology and Romanian Society of Experimental Medicine.

Publication list is on www.researchgate.net/profile/Mihai_Mares