

CURRICULUM VITAE

PERSONAL DATA

Name	Dr. Sulaiman Abdullah Alsalamah
Nationality	saudi
Position	Associate Professor
E-Mail	SAAlsalamah@imamu.edu.sa
Phone	0112594051-0505428856

EDUCATION

Year	Academic Degree	Institution
2009	Doctor of Philosophy in Microbiology	King Saud University

WORK EXPERIENCE

Period	Position	Address
-	Associate Professor	Imam Mohammad Ibn Saud Islamic University

RESEARCH INTERESTS

Microbiology-Bacteriology

PUBLICATIONS

Hend N. Hafez, Sulaiman A. Asalamah, Abdel-rhman B. A. El-gazzar(2017) Synthesis of thiophene and N-substituted thieno[3,2-d] pyrimidine derivatives as potent antitumor and antibacterial agents.J. Acta Pharm.67: 275–292

Sulaiman A. Alsalamah, Mohamed Algonuim, Nosiba S Basher, Sepehr Kahrizi, Abdelmonein E. Sulieman(2022) Assessment of The Antibacterial Susceptibility of Ocimum basilicum.J. Cell and Mol :Biol. 68

Dear Ola M Taha, Abdelhakam H. Ali, Sulaiman A. Alsalamah, Mohammed I. Alghonaim, Aeshah M. Almuahini, Nasir A. Ibrahim, Khalid S. Alsaif (2022)Molecular Detection of Some High Resistance Genes Metallo B-Lactams of Klebsiella Pneumoniae Using Multiplex PCR.J. Entomology and Applied :Science Letters.9

Ajay Kumar a,1 , Anas Ahmad a,1 , Md Meraj Ansari b,1 , Vemana Gowd a,1 , Summya Rashid c , Anis Ahmad Chaudhary d , Hassan Ahmed Rudayni d , Sulaiman A. Alsalamah d , Rehan khan(2022) Functionalized-DNA nanostructures as potential targeted drug delivery systems for cancer therapy.J. Seminars in Cancer Biology.86: 54-68

Nasir A Ibrahim, Sulaiman A Alsalamah , Abdelmoneim E Sulieman (2021) Assessment of water quality supply system in selected dairy farms in North Saudi Arabia.J. European Journal of Biotechnology and Bioscience.9: 14-20

Sulaiman A. Alsalamah(2022) Phytochemical and antibacterial activity of some extracts of Garcinia cola fruits.J.International Jornal of Biotechnology and Microbiology.4:24-28

Sulaiman A. Alsalamah(2022) The Role of Medicinal Plants as Antimicrobial in Saudi Arabia.J. South Asian J Exp Biol. 12: 290-302

Fatima Zohra Hechaichii, H Bendif, C Bensouici, SA Alsalamah, B ZaidiMolecules(2023) Phytochemicals, Antioxidant and Antimicrobial Potentials and LC-MS Analysis of Centaurea parviflora Desf. Extracts. Molecules 28 (5), 2263

Sulaiman A. Alsalamah, MI Alghonaim, AM Mohammad, TMA Ghany(2023) Algal Biomass Extract as Mediator for Copper Oxide Nanoparticle Synthesis: Applications in Control of Fungal, Bacterial Growth, and Photocatalytic Degradations of Dyes. BioResources 18 (4), 7474-7489

Sulaiman A. Alsalamah, MI Alghonaim, M Jusstaniah, TM Abdelghany(2023) Anti-Yeasts, Antioxidant and Healing Properties of Henna Pre-Treated by Moist Heat and Molecular Docking of Its Major Constituents, Chlorogenic and Ellagic Acids, with Candida . Life 13 (9), 1839

Ahmed Boukeloua, M Kouadria, H Bendif, G Plavan, SA Alsalamah(2023)Physicochemical Analysis and Wound Healing Activity of Azadirachta indica (A. Juss) Fruits Processes 11 (6), 1692

Imen Bouzidi, K Mougine, H Beyrem, MI Alghonaim, SA Alsalamah, AA Qurtam(2023) Physiological Impairment and Biochemical Modifications Induced by Triclosan in Mediterranean Mussels. Animals 13 (4), 583

Hanan A Zaher, S El Baz, AS Alothaim, SA Alsalamah, MI Alghonaim(2023) Molecular Basis of Methicillin and Vancomycin Resistance in Staphylococcus aureus from Cattle, Sheep Carcasses and Slaughterhouse Workers. Antibiotics 12 (2), 205

Abdel Moneim Elhadi Sulieman, NI Alshammari, NA Ibrahim, S Alsalamah(2023)Utilization of Gum Arabic as a Thickener and Stabilizer in Production of the Fermented Milk Zabady. African Fermented Food Products-New Trends, 413-427

Javeria Aien, S Haq, AR Khan, K Elmnasri, M Ben Ali, MS AL-Harbi, Mohammed I Alghonaim, Sulaiman A Alsalamah, Ashraf A Qurtam, Fehmi Boufahja, Amor Hedfi, Mohamed Dellali(2023) Antibacterial, Antioxidant and Physicochemical Properties of Piper nigrum Aided Copper Oxide Nanoparticles. Crystals 13 (2), 330

Meryem Hajji Nabih H Boulouka, M El Hajam, MI Alghonaim, NI Kandri, Sulaiman A Alsalamah, Fehmi Boufahja(2023) Successive Solvent Extraction, Characterization and Antioxidant Activities of Cardoon Waste (Leaves and Stems) Extracts: Comparative Study Molecules 28 (3), 1129

Wiem Saidanil Bouzidi, A Khazri, S Ghannem, I Aouani, A Fkiri, S Touil, Mohammed I Alghonaim, Sulaiman A Alsalamah, Ashraf A Qurtam, Hamouda Beyrem, Fehmi Boufahja, Badreddine Sellami (2023)Possible Interaction between ZnS Nanoparticles and Phosphonates on Mediterranean Clams Ruditapes decussatus. Molecules 28 (6), 2460

Nabeel Ali, A Shamsi, MA Beg, ZA Parray, Israil, MA Imam, NA Gaur, Mohammed Ibrahim Alghonaim, Sulaiman A Alsalamah, Asimul Islam (2022)Elucidating the Role of Santalol as a Potent Inhibitor of Tyrosinase: In Vitro and In Silico Approaches. Molecules 27 (24), 8915

Google Scholar

<https://scholar.google.com/citations?user=LLfguDwAAAAJ&hl=en>

--