

Hasan Ejaz

<https://orcid.org/0000-0002-6185-2042>

Also known as

Dr. Hasan Ejaz

Websites & Social Links

Linkedin (<http://www.linkedin.com/in/hasan-ejaz-phd>)

Google Scholar (<https://scholar.google.com.pk/citations?user=1rt5MOYAAAAJ&hl=en>)

<https://scholar.google.com.pk/citations?user=1rt5MOYAAAAJ&hl=en>

Web of Science (<https://www.webofscience.com/wos/author/record/V-8762-2018>)

Country

Saudi Arabia

Keywords

Clinical Microbiology, Bacteriology, Antibiotic Resistance, Drug-Resistant Genes, Viruses

Other IDs

Scopus Author ID: 36113131300 (<http://www.scopus.com/inward/authorDetails.url?authorID=36113131300&partnerID=MN8TOARS>)

<http://www.scopus.com/inward/authorDetails.url?authorID=36113131300&partnerID=MN8TOARS>

Loop profile: 624448 (http://loop.frontiersin.org/people/624448/overview?referrer=orcid_profile)

SciProfiles: 1017735 (<https://sciprofiles.com/profile/1017735>)

Biography

Hasan graduated in Medical Laboratory Sciences (2000) and did a master's in Microbiology and Molecular Genetics (2005) from the University of the Punjab Lahore, Pakistan. In 2009, he completed his MPhil and PhD in 2014 with a primary interest in infectious diseases from Government College University Lahore, Pakistan. Higher Education Commission, Pakistan, awarded a scholarship in 2012 to complete the PhD research as a split program in collaboration with the University of Melbourne, Australia.

On his return in 2013, he worked in the Children's Hospital and the Institute of Child Health, Lahore, Pakistan, as a Faculty Member and Senior Research Fellow. He supervised the undergraduate, MPhil, and PhD students collaborating with other universities. An intrigued research passion in infectious diseases provided an opportunity to work in WHO and CDC collaborated research on bacterial meningitis, severe pneumonia, sepsis, and rotavirus surveillance programs. In 2015 he expanded the building capacity in infectious disease in the Children's Hospital and the Institute of Child Health, Lahore, Pakistan.

In 2017, he joined the Jouf University, Al Jouf, Saudi Arabia, as an Assistant Professor. He was promoted to a new position in 2020 as Associate Professor at Jouf University, Al Jouf, Saudi Arabia.

His expertise includes bacterial pathogenesis, antimicrobial drug resistance, drugs, infectious diseases, host/pathogen relationships, clinical bacteriology, clinical virology, and immunology.

Employment (4)

Jouf University: Skaka, Al-Jouf, SA

2020-10 to present | Associate Professor (Department of Clinical Laboratory Sciences)

Employment

Source:Hasan Ejaz

Jouf University: Sakaka, Al Jouf, SA

2017-09 to 2020-09 | Assistant Professor (Department of Clinical Laboratory Sciences)

Employment

Source:Hasan Ejaz

The Children's Hospital and The Institute of Child Health (School of Allied Health Sciences): Lahore, Punjab, PK

2013-04 to 2017-08 | Faculty Member and Senior Research Fellow (Microbiology)

Employment

Source:Hasan Ejaz

University of Melbourne: VIC, VIC, AU

2012 to 2013 | Visitor / Occupational Trainee (Microbiology and Immunology)

Employment

Source:Hasan Ejaz

Education and qualifications (6)

Government College University (GCU): Lahore, Punjab, PK

2009 to 2014 | Doctor of Philosophy (PhD) (Department: Biotechnology and Microbiology)

Education

Source:Hasan Ejaz

Government College University (GCU): Lahore, Punjab, PK

2006 to 2009 | Master of Philosophy (MPhil) (Department: Biotechnology and Microbiology)

Qualification

Source:Hasan Ejaz

University of the Punjab: Lahore, Punjab, PK

2003 to 2005 | Masters (MSc) (Department: Microbiology and Molecular Genetics)

Qualification

Source:Hasan Ejaz

University of the Punjab (Shaikh Zayed FPGMI): Lahore, Punjab, PK

1996 to 1999 | Bachelor of Science (BSc) (Medical Laboratory Technology)

Qualification

Source:Hasan Ejaz

Faisalabad Board (Government Degree College Gojra): Faisalabad (Gojra), Punjab, PK

1993 to 1995 | Intermediate (FSc) (Pre-Medical)

Qualification

Source:Hasan Ejaz

Faisalabad Board (Government Islamia High School Gojra): Faisalabad (Gojra), Punjab, PK

1991 to 1993 | Matriculation (Sciences)

Qualification

Source:Hasan Ejaz

Invited positions and distinctions (5)

ReviewerCredits (Reward activity of scientists as peer-reviewers): Milano, IT

| National Ambassador

Invited position

Source:Hasan Ejaz

Jouf University: Skaka, Al Jouf, SA

2018 | Winning Research (Deanship of Scientific Research)

Distinction

Source:Hasan Ejaz

Jouf University: Skaka, Al Jouf, SA

2017 | Winning Research (Deanship of Scientific Research)

Distinction

Source:Hasan Ejaz

Higher Education Commission Pakistan: Islamabad, Federal, PK

2012 | Scholarship of IRSIP (International Research Support Initiative Program (IRSIP))

Distinction

Source:Hasan Ejaz

Experimental Pharmacology and Drug Discovery: Lausanne, SZ

2018 | Review Editor (Editorial Board)

Invited position

Source:Hasan Ejaz

Membership and service (3)

Microbiology Society: London, London, GB

| Member

Membership

Source:Hasan Ejaz**Medical Microbiology & Infectious Diseases Society of Pakistan (MMIDSP): Karachi, Sindh, PK**

| Member

Membership

Source:Hasan Ejaz**American Society for Microbiology (ASM):****Washington, DC, US**

| Member

Membership

Source:Hasan Ejaz**Funding (9)**

Molecular characterization and antibiogram of carbapenemase gene encoding clinical strains of *Pseudomonas aeruginosa*

Deanship of Scientific Research, Jouf University (Sakaka, Al Jouf)

2021-10 to present|Grant

GRANT_NUMBER: DSR-2021-01-03183

URL: <https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/> (<https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/>)**Source:**Hasan Ejaz**Molecular diversity of antibiotic-resistant genes and biofilm formation in clinical strains of Gram-negative bacteria**

Deputyship for Research & Innovation, Ministry of Education (Riyadh)

2020-11 to 2021|Grant

GRANT_NUMBER: 375213500

URL: <https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/> (<https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/>)**Source:**Hasan Ejaz

Discovery of Biologically and Pharmaceutically active compounds

Deputyship for Research & Innovation, Ministry of Education (Riyadh)

2020-10 to 2021|Grant

Part of GRANT_NUMBER: 375213500

URL: <https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/> (<https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/>)

Source:Hasan Ejaz

Emerging virulence genes, biofilm formation, and extended-spectrum beta-lactamase induced drug-resistance in foodborne Klebsiella pneumoniae

Deputyship for Research & Innovation, Ministry of Education (Riyadh)

2020-10 to 2021|Grant

Part of GRANT_NUMBER: 375213500

URL: <https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/> (<https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/>)

Source:Hasan Ejaz

Association of IL 28B and IL 10 with HCV infection and antiviral treatment

Deanship of Scientific Research, Jouf University (Sakaka, Al Jouf)

2019 to 2020|Grant

Part of GRANT_NUMBER: 31/40

URL: <https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/> (<https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/>)

Source:Hasan Ejaz

Molecular analysis of blaSHV, blaTEM, and blaCTX-M in extended-spectrum β -lactamase producing Enterobacteriaceae recovered from faecal specimens of companion and farms animals

Deanship of Scientific Research, Jouf University (Sakaka, Al Jouf)

2019 to 2020|Grant

GRANT_NUMBER: 47/40

URL: <https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/> (<https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/>)

Source:Hasan Ejaz

Molecular analysis of antibiotic-resistant NDM-1 gene in clinical isolates of Enterobacteriaceae

Deanship of Scientific Research, Jouf University (Sakaka, Al Jouf)

2018 to 2019|Grant

GRANT_NUMBER: 401/39

URL: <https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/> (<https://www.ju.edu.sa/en/administrations/deanships/deanship-of-scientific-research/home/>)

Source:Hasan Ejaz

Bacterial meningitis, severe pneumonia and sepsis surveillance program

World Health Organization (Geneva, EMRO Region)

2007 to 2017|Grant

URL: <https://www.who.int/about/structure/global-service-centre/en/> (<https://www.who.int/about/structure/global-service-centre/en/>)

Source:Hasan Ejaz

Rotavirus surveillance program

World Health Organization (Geneva, EMRO Region)

2007 to 2017|Grant

URL: <https://www.who.int/about/structure/global-service-centre/en/> (<https://www.who.int/about/structure/global-service-centre/en/>)

Source:Hasan Ejaz

Works (103 of 103)

Bibliometric Analysis of Publications on the Omicron Variant from 2020 to 2022 in the Scopus Database Using R and VOSviewer

International Journal of Environmental Research and Public Health

2022-09-29 | journal-article

DOI: 10.3390/ijerph191912407

Source:Crossref

Molecular characterization and antibiogram of the carbapenemase gene variants in clinical strains of Pseudomonas aeruginosa

Molecular Biology Reports

2022-09-21 | journal-article

DOI: 10.1007/s11033-022-07930-z

Source:Crossref

Estimation of serum iron, serum lipids and serum liver enzymes in celiac disease patients of Saudi Arabia

Pakistan Journal of Medical Sciences

2022-09-16 | journal-article

DOI: 10.12669/pjms.38.8.6237

Source:Crossref

Multiple Antimicrobial Resistance and Heavy Metal Tolerance of Biofilm-Producing Bacteria Isolated from Dairy and Non-Dairy Food Products

Foods

2022-09-06 | journal-article

DOI: 10.3390/foods11182728

Source:Crossref

The Molecular Detection of Class B and Class D Carbapenemases in Clinical Strains of *Acinetobacter calcoaceticus*-*baumannii* Complex: The High Burden of Antibiotic Resistance and the Co-Existence of Carbapenemase Genes

Antibiotics

2022-08-30 | journal-article

DOI: 10.3390/antibiotics11091168

Source:Crossref

Perceiving the Concealed and Unreported Pharmacophoric Features of the 5-Hydroxytryptamine Receptor Using Balanced QSAR Analysis

Pharmaceuticals

2022-07-05 | journal-article

DOI: 10.3390/ph15070834

Source:Crossref

Adenosine A2A receptor as a potential target for improving cancer immunotherapy

Molecular Biology Reports

2022-06-25 | journal-article

DOI: 10.1007/s11033-022-07685-7

Source:Crossref

Protective Effect of Butanolic Fraction of *Delphinium brunonianum* on Fructose-Mediated Metabolic Alterations in Rats

Metabolites

2022-05-26 | journal-article

DOI: 10.3390/metabo12060481

Source:Crossref

Antihypertensive and Vasorelaxant Effects of *Citrus aurantifolia* Linn. Fruit: Proposed Mechanisms

Evidence-Based Complementary and Alternative Medicine

2022-05-20 | journal-article

DOI: 10.1155/2022/5871424

Source:Crossref

Extraction Optimization of Mucilage from Seeds of Mimosa pudica by Response Surface Methodology

Polymers

2022-05-06 | journal-article

DOI: 10.3390/polym14091904

Source:Crossref

Synthesis and Characterization of Dihydrouracil Analogs Utilizing Biginelli Hybrids

Molecules

2022-05-04 | journal-article

DOI: 10.3390/molecules27092939

Source:Crossref

Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity

Molecules

2022-04-18 | journal-article

DOI: 10.3390/molecules27082606

Source:Crossref

pH Responsive Abelmoschus esculentus Mucilage and Administration of Methotrexate: In-Vitro Antitumor and In-Vivo Toxicity Evaluation

International Journal of Molecular Sciences

2022-03 | journal-article

DOI: 10.3390/ijms23052725

Source:Hasan Ejaz

Analysis of diverse β -lactamases presenting high-level resistance in association with OmpK35 and OmpK36 porins in ESBL-producing *Klebsiella pneumoniae*

Saudi Journal of Biological Sciences

2022 | journal-article

DOI: 10.1016/j.sjbs.2022.02.036

EID: 2-s2.0-85125671364

Part of ISSN: 1319562X

Source: Hasan Ejaz via Scopus - Elsevier

Detection of *Klebsiella pneumoniae* antibiotic-resistant genes: An impending source of multidrug resistance dissemination through raw food

Saudi Journal of Biological Sciences

2022 | journal-article

DOI: 10.1016/j.sjbs.2022.02.020

EID: 2-s2.0-85125126868

Part of ISSN: 1319562X

Source: Hasan Ejaz via Scopus - Elsevier

Emergence and dissemination of monkeypox, an intimidating global public health problem

Journal of Infection and Public Health

2022 | journal-article

DOI: 10.1016/J.JIPH.2022.09.008

Source: Web of Science

Prevalence, Genotypic Distribution and the Associated Risk Factors of Hepatitis C Infection in Pakistan Pediatric Patients

Journal of Pure and Applied Microbiology

2022 | journal-article

DOI: 10.22207/JPAM.16.1.01

EID: 2-s2.0-85125859793

Part of ISSN: 2581690X 09737510

Source: Hasan Ejaz via Scopus - Elsevier

Diagnostic approach to elucidate the efficacy and side effects of direct-acting antivirals in HCV infected patients

The Journal of Infection in Developing Countries

2021-10-31 | journal-article

DOI: 10.3855/jidc.12912

Source:Crossref

Phylogenetic diversity and mutational analysis of New Delhi Metallo- β -lactamase (NDM) producing *E. coli* strains from pediatric patients in Pakistan

Saudi Journal of Biological Sciences

2021-10 | journal-article

DOI: 10.1016/j.sjbs.2021.06.037

Source:Crossref

Molecular Epidemiology of Extensively-Drug Resistant *Acinetobacter baumannii* Sequence Type 2 Co-Harboring blaNDM and blaOXA From Clinical Origin

Infection and Drug Resistance

2021-05 | journal-article

DOI: 10.2147/IDR.S310478

Source:Crossref

Heavy Metal Tolerance Trend in Extended-Spectrum β -Lactamase Encoding Strains Recovered from Food Samples

International Journal of Environmental Research and Public Health

2021-04-28 | journal-article

DOI: 10.3390/ijerph18094718

Source:Crossref

Molecular Epidemiology of Extensively Drug-Resistant mcr Encoded Colistin-Resistant Bacterial Strains Co-Expressing Multifarious β -Lactamases

Antibiotics

2021-04-20 | journal-article

DOI: 10.3390/antibiotics10040467

Source:Crossref

Determination of serum tumor necrosis factor-alpha (TNF- α) levels in metabolic syndrome patients from Saudi population

Pakistan Journal of Medical Sciences

2021-03-26 | journal-article

DOI: 10.12669/pjms.37.3.3897

Source:Crossref

Insight into the emerging role of SARS-CoV-2 nonstructural and accessory proteins in modulation of multiple mechanisms of host innate defense

Bosnian Journal of Basic Medical Sciences

2021-03-07 | journal-article

DOI: 10.17305/bjbms.2020.5543

Source:Crossref

Clonal relatedness and plasmid profiling of extensively drug-resistant New Delhi metallo- β -lactamase-producing *Klebsiella pneumoniae* clinical isolates

Future Microbiology

2021-03 | journal-article

DOI: 10.2217/fmb-2020-0315

Source:Crossref

Molecular analysis of blaSHV, blaTEM, and blaCTX-M in extended-spectrum β -lactamase producing Enterobacteriaceae recovered from fecal specimens of animals

PLOS ONE

2021-01-07 | journal-article

DOI: 10.1371/journal.pone.0245126

Source:Crossref

Antibacterial efficacy of silver nanoparticles against metallo- β -lactamase (blaNDM, blaVIM, blaOXA) producing clinically isolated *Pseudomonas aeruginosa*

Pakistan Journal of Pharmaceutical Sciences

2021 | journal-article

DOI: 10.36721/PJPS.2021.34.1.SUP.237-243.1

EID: 2-s2.0-85104417726

Part of ISSN: 1011601X

Source:Hasan Ejaz

Association of IL28 B and IL10 Polymorphism with HCV Infection and Direct Antiviral Treatment

Annals of clinical and laboratory science

2021 | journal-article

EID: 2-s2.0-85115347638

Part of ISSN: 15508080

Source:Hasan Ejaz via Scopus - Elsevier

Associations of transcription factor 7-like 2 (Tcf7l2) gene polymorphism in patients of type 2 diabetes mellitus from khyber pakhtunkhwa population of pakistan

African Health Sciences

2021 | journal-article

DOI: 10.4314/ahs.v21i1.4

EID: 2-s2.0-85104964207

Part of ISSN: 16806905

Source:Hasan Ejaz via Scopus - Elsevier

Comparative analysis of methicillin-resistant and susceptible staphylococcus aureus using cefoxitin as a surrogate marker

International Medical Journal

2021 | journal-article

EID: 2-s2.0-85118187976

Part of ISSN: 24363294 13412051

Source:Hasan EjazviaScopus - Elsevier

Molecular detection of extensively drug-resistant Salmonella Typhi and carbapenem-resistant pathogens in pediatric septicemia patients in Pakistan-a public health concern

Future Microbiology

2021 | journal-article

DOI: 10.2217/fmb-2021-0036

EID: 2-s2.0-85110003684

Part of ISSN: 17460921 17460913

Source:Hasan EjazviaScopus - Elsevier

Potential inhibitory effect of vitamins against COVID-19

Computers, Materials and Continua

2021 | journal-article

DOI: 10.32604/cmc.2020.012976

EID: 2-s2.0-85096485824

Part of ISSN: 15462226 15462218

Source:Hasan EjazviaScopus - Elsevier

COVID-19 and comorbidities: Deleterious impact on infected patients

Journal of Infection and Public Health

2020-12 | journal-article

DOI: 10.1016/j.jiph.2020.07.014

Source:Crossref

Emergence of plasmid-mediated mcr genes from Gram-negative bacteria at the human-animal interface

Gut Pathogens

2020-12 | journal-article

DOI: 10.1186/s13099-020-00392-3

Source:Crossref

Effective Immune Functions of Micronutrients against SARS-CoV-2

Nutrients

2020-09-29 | journal-article

DOI: 10.3390/nu12102992

Source:Crossref

A study of prothrombin time, thrombin time, fibrinogen and Vitamin K levels in sudanese neonates with proven sepsis

Pakistan Journal of Medical and Health Sciences

2020 | journal-article

EID: 2-s2.0-85096025788

Part of ISBN: 19967195

Source:Hasan EjazviaScopus - Elsevier

Antibiogram and recent incidence of multi-drug resistant carbapenemase producing Escherichia coli isolated from paediatric patients

Pakistan Journal of Medical Sciences

2020 | journal-article

DOI: 10.12669/pjms.36.2.928

EID: 2-s2.0-85077302612

Source:Hasan EjazviaScopus - Elsevier

**COVID-19 pandemic and e-learning system:
Perception of teaching faculty at medical colleges in
Pakistan**

Pakistan Journal of Medical and Health Sciences

2020 | journal-article

EID: 2-s2.0-85095997573

Part of ISBN: 19967195

Source:Hasan EjazviaScopus - Elsevier

**Covid-19 pandemic: Through the lens of science, a
painstaking review**

Clinical Laboratory

2020 | journal-article

DOI: 10.7754/Clin.Lab.2020.200642

EID: 2-s2.0-85093986900

Part of ISBN: 14336510

Source:Hasan EjazviaScopus - Elsevier

**Current trends in multidrug-resistant AmpC beta-
lactamase producing Enterobacter cloacae isolated
from a tertiary care hospital**

Bangladesh Journal of Medical Science

2020 | journal-article

DOI: 10.3329/bjms.v19i4.46618

EID: 2-s2.0-85083421579

Part of ISBN: 20760299 22234721

Source:Hasan EjazviaScopus - Elsevier

**Dissemination of SHV, TEM and CTX-M Genotypes in
Pseudomonas aeruginosa: A Pre-eminent Reason for
Therapeutic Failure in Pediatrics**

Annals of clinical and laboratory science

2020 | journal-article

EID: 2-s2.0-85098676447

Part of ISSN: 15508080

Source:Hasan EjazviaScopus - Elsevier

Emergence of extensively resistant acinetobacterbaumannii isolated from hospitalized patients in a tertiary care hospital

Pakistan Journal of Medical and Health Sciences

2020 | journal-article

EID: 2-s2.0-85087442308

Part of ISBN: 19967195

Source:Hasan EjazviaScopus - Elsevier

Human cytomegalovirus-encoded MicroRNAs: A master regulator of latent infection

Infection, Genetics and Evolution

2020 | journal-article

DOI: 10.1016/j.meegid.2019.104119

EID: 2-s2.0-85075213196

Source:Hasan EjazviaScopus - Elsevier

Intelligent mechanisms of macrophage apoptosis subversion by Mycobacterium

Pathogens

2020 | journal-article

DOI: 10.3390/pathogens9030218

EID: 2-s2.0-85081665026

Source:Hasan EjazviaScopus - Elsevier

Molecular analysis of the antibiotic resistant NDM-1 gene in clinical isolates of Enterobacteriaceae

Clinical Laboratory

2020 | journal-article

DOI: 10.7754/CLIN.LAB.2019.190727

EID: 2-s2.0-85081885339

Source:Hasan EjazviaScopus - Elsevier

Oral biofilm: Insight into pathogenesis and management strategies

Pakistan Journal of Medical and Health Sciences

2020 | journal-article

EID: 2-s2.0-85099232064

Part of ISSN: 19967195

Source:Hasan EjazviaScopus - Elsevier

Phenotypic characterisation of carbapenemase-producing escherichia coli isolated from a tertiary care paediatric hospital

International Medical Journal

2020 | journal-article

EID: 2-s2.0-85092392131

Part of ISBN: 13412051

Source:Hasan EjazviaScopus - Elsevier

The present danger of New Delhi metallo- β -lactamase: A threat to public health

Future Microbiology

2020 | journal-article

DOI: 10.2217/fmb-2020-0069

EID: 2-s2.0-85099159144

Part of ISSN: 17460921 17460913

Source:Hasan EjazviaScopus - Elsevier

Resistance mechanisms and population structure of highly drug resistant Klebsiella in Pakistan during the introduction of the carbapenemase NDM-1

Scientific Reports

2019-12 | journal-article

DOI: 10.1038/s41598-019-38943-7

Source:Crossref

Emerging resistance of van genotype in enterococci:

A potential menace for therapeutic failure

Pakistan Journal of Medical Sciences

2019-10-09 | journal-article

DOI: 10.12669/pjms.35.6.1145

Source:Crossref

Molecular detection of blaIMP genes in metallo-beta-lactamase producing clinical gram-negative isolates

Clinical Laboratory

2019-08 | journal-article

DOI: 10.7754/Clin.Lab.2019.190202

EID: 2-s2.0-85070913483

Source:Hasan Ejaz

Bacterial profile and antimicrobial resistance of uropathogenic Enterobacteriaceae

Pakistan Journal of Medical and Health Sciences

2019 | journal-article

EID: 2-s2.0-85071556662

Source:Hasan EjazviaScopus - Elsevier

Burn wound infections: A serious threat of multidrug-resistant Staphylococcus aureus

Pakistan Journal of Medical and Health Sciences

2019 | journal-article

EID: 2-s2.0-85076376283

Source:Hasan EjazviaScopus - Elsevier

Determination of bacterial profile and spectrum of antimicrobial drug resistance in pediatric wound infections

Journal of Pure and Applied Microbiology

2019 | journal-article

DOI: 10.22207/JPAM.13.4.21

EID: 2-s2.0-85079179043

Source:Hasan EjazviaScopus - Elsevier

Determination of minimum inhibitory concentrations of various antifungal agents in clinical isolates of *Candida* species

The Journal of the Pakistan Medical Association

2019 | journal-article

WOSUID: WOS:000476960000013

Source:Web of Science

Determination of minimum inhibitory concentrations of various antifungal agents in clinical isolates of *Candida* species

JPMA. The Journal of the Pakistan Medical Association

2019 | journal-article

EID: 2-s2.0-85071749158

Source:Hasan EjazviaScopus - Elsevier

Drugs-resistant *Pseudomonas aeruginosa* isolated from various clinical specimens in Khartoum, Sudan

Pakistan Journal of Medical and Health Sciences

2019 | journal-article

EID: 2-s2.0-85071529263

Source:Hasan EjazviaScopus - Elsevier

Impact of Hydroxyurea Treatment on Thyroid Function Profile Among Chronic Myeloid Leukemia Patients in Khartoum Nuclear and Radiology Hospital

Pakistan Journal of Medical and Health Sciences

2019 | journal-article

WOSUID: WOS:000496818300086

Source:Web of Science

Knowledge and attitude towards blood donation in educated and illiterate blood donors attending a tertiary care hospital in Lahore

Pakistan Journal of Medical and Health Sciences

2019 | journal-article

EID: 2-s2.0-85065861712

Source:Hasan EjazviaScopus - Elsevier

**Methicillin and inducible Clindamycin-Resistant
Staphylococcus aureus Isolated from Postoperative
Wound samples**

Journal of Pure and Applied Microbiology

2019 | journal-article

DOI: 10.22207/JPAM.13.3.33

EID: 2-s2.0-85073051138

Source:Hasan Ejaz via Scopus - Elsevier

**Recent trend in the prevalence of Plasmodium
falciparum in Jazan area, Kingdom of Saudi Arabia**

Pakistan Journal of Medical and Health Sciences

2019 | journal-article

EID: 2-s2.0-85065896634

Source:Hasan Ejaz via Scopus - Elsevier

**AmpC beta-lactamases in Klebsiella pneumoniae: An
emerging threat to the paediatric patients**

Journal of the Pakistan Medical Association

2018 | journal-article

EID: 2-s2.0-85047121694

Source:Hasan Ejaz via Scopus - Elsevier

**Bacterial contamination of Pakistani currency notes
from hospital and community sources**

Pakistan Journal of Medical Sciences

2018 | journal-article

DOI: 10.12669/pjms.345.15477

EID: 2-s2.0-85056337304

Source:Hasan Ejaz via Scopus - Elsevier

**Bacterial spectrum and antimicrobial susceptibility
pattern in septic paediatric patients**

Pakistan Journal of Medical and Health Sciences

2018 | journal-article

EID: 2-s2.0-85053186127

Source:Hasan Ejaz via Scopus - Elsevier

Emergence of carbapenem, beta-lactamase inhibitor and cefoxitin resistant lineages from a background of ESBL-producing *Klebsiella pneumoniae* and *K. quasipneumoniae* highlights different evolutionary mechanisms

bioRxiv

2018 | other

DOI: 10.1101/283291

EID: 2-s2.0-85093584215

Part of ISSN: 26928205

Source: Hasan Ejaz via Scopus - Elsevier

Role of hospital surfaces in transmission of infectious diseases

Pakistan Journal of Medical and Health Sciences

2018 | journal-article

EID: 2-s2.0-85053177023

Source: Hasan Ejaz via Scopus - Elsevier

Acute bacterial meningitis in children presenting to the children's hospital lahore before and after pneumococcal vaccine in Pakistan national immunization program; a comparison

Pakistan Journal of Medical Sciences

2017 | journal-article

DOI: 10.12669/pjms.332.11891

EID: 2-s2.0-85028050792

Source: Hasan Ejaz via Scopus - Elsevier

Antibacterial activity of penicillins alone and in combination with different agents against *Staphylococcus aureus*

Pakistan Journal of Pharmaceutical Sciences

2017 | journal-article

EID: 2-s2.0-85016269889

Source: Hasan Ejaz via Scopus - Elsevier

Antibacterial efficacy of Manuka honey against New Delhi Metallo- β -Lactamase producing gram negative bacteria isolated from blood cultures

Pakistan Journal of Zoology

2017 | journal-article

DOI: 10.17582/journal.pjz/2017.49.6.1997.2003

EID: 2-s2.0-85038369777

Source:Hasan EjazviaScopus - Elsevier

Comparison of different hand washing techniques to control transmission of microorganisms

Pakistan Journal of Medical and Health Sciences

2017 | journal-article

EID: 2-s2.0-85032615831

Source:Hasan EjazviaScopus - Elsevier

Phenotypic characterization of extended-spectrum-beta-lactamase producing E. coli from healthy individuals, patients, sewage sludge, cattle, chickens and raw meat

Pakistan Journal of Medical Sciences

2017 | journal-article

DOI: 10.12669/pjms.334.12647

EID: 2-s2.0-85028035699

Source:Hasan EjazviaScopus - Elsevier

Phylogenetic analysis of Klebsiella pneumoniae from hospitalized children, Pakistan

Emerging Infectious Diseases

2017 | journal-article

DOI: 10.3201/eid2311.170833

EID: 2-s2.0-85032033460

Source:Hasan EjazviaScopus - Elsevier

Childhood acute bacterial meningitis: Clinical spectrum, bacteriological profile and outcome

*Journal of the College of Physicians and Surgeons
Pakistan*

2016 | journal-article

EID: 2-s2.0-84996564321

Source:Hasan EjazviaScopus - Elsevier

Detection of AmpC β -lactamase producing bacteria isolated in neonatal sepsis

Pakistan Journal of Medical Sciences

2016 | journal-article

DOI: 10.12669/pjms.326.10861

EID: 2-s2.0-85007488758

Source:Hasan EjazviaScopus - Elsevier

Frequency of bacterial contamination on telephonic devices in hospital setting

Pakistan Journal of Medical and Health Sciences

2016 | journal-article

EID: 2-s2.0-85013187239

Source:Hasan EjazviaScopus - Elsevier

Metallo-beta-lactamase producing escherichia coli and Klebsiella pneumoniae: A rising threat for hospitalized children

Journal of the Pakistan Medical Association

2016 | journal-article

EID: 2-s2.0-84981311930

Source:Hasan EjazviaScopus - Elsevier

Phenotypic detection of metallo-beta-lactamases in carbapenem resistant Acinetobacter baumannii isolated from pediatric patients in Pakistan

Journal of pathogens

2016 | journal-article

Source:Hasan Ejaz

Comparison of fluorescence microscopy and Ziehl-Neelsen technique in diagnosis of tuberculosis in paediatric patients

Journal of the Pakistan Medical Association

2015 | journal-article

EID: 2-s2.0-84938073489

Source:Hasan Ejaz via Scopus - Elsevier

Disease pattern and bacteriological profile of childhood pneumonia

Pakistan Paediatric Journal

2014 | journal-article

EID: 2-s2.0-84902123572

Source:Hasan Ejaz via Scopus - Elsevier

Emergence of vancomycin resistant enterococci in paediatric patients

Pakistan Journal of Medical and Health Sciences

2014 | journal-article

EID: 2-s2.0-84907291910

Source:Hasan Ejaz via Scopus - Elsevier

Isolation and antimicrobial susceptible pattern of bacterial pathogens from ear, nose and throat of paediatric patients

Pakistan Journal of Medical and Health Sciences

2014 | journal-article

EID: 2-s2.0-84907290078

Source:Hasan Ejaz via Scopus - Elsevier

Multi-drug resistant *Klebsiella pneumoniae* causing urinary tract infections in children in Pakistan

African Journal of Microbiology Research

2014 | journal-article

Source:Hasan Ejaz

**Multidrug resistant AmpC beta-lactamase producing
Escherichia coli isolated from a paediatric hospital**

Pakistan Journal of Medical Sciences

2014 | journal-article

WOSUID: WOS:000332130600039

Source:Web of Science

**Multidrug resistant AmpC β -lactamase producing
Escherichia coli isolated from a paediatric hospital**

Pakistan Journal of Medical Sciences

2014 | journal-article

DOI: 10.12669/pjms.301.4045

EID: 2-s2.0-84890452508

Source:Hasan Ejaz

**Antibiotic therapy in pyogenic meningitis in paediatric
patients**

Journal of the College of Physicians and Surgeons

Pakistan

2013 | journal-article

EID: 2-s2.0-84885738923

Source:Hasan Ejaz via Scopus - Elsevier

**Changing trends in frequency and antimicrobial
susceptibility of pathogens causing catheter related
infections in children**

African Journal of Microbiology Research

2013 | journal-article

Source:Hasan Ejaz

**Detection of extended-spectrum β -lactamases in
Klebsiella pneumoniae: Comparison of phenotypic
characterization methods**

Pakistan Journal of Medical Sciences

2013 | journal-article

DOI: 10.12669/pjms.293.3576

EID: 2-s2.0-84877691343

Source:Hasan Ejaz via Scopus - Elsevier

Isolation of serratia marcescens from blood cultures in paediatric population at the Children's Hospital Lahore

Pakistan Journal of Medical and Health Sciences

2013 | journal-article

EID: 2-s2.0-84885406466

Source:Hasan Ejaz via Scopus - Elsevier

Phenotypic characterization of esbl producing enterobacter cloacae among children

Pakistan Journal of Medical Sciences

2013 | journal-article

EID: 2-s2.0-84868352800

Source:Hasan Ejaz via Scopus - Elsevier

Changing patterns of antimicrobial susceptibility of salmonella typhi at the children's hospital lahore

Pakistan Journal of Medical and Health Sciences

2012 | journal-article

EID: 2-s2.0-84875924449

Source:Hasan Ejaz via Scopus - Elsevier

Detection of AmpC beta-lactamase in clinical isolates of Escherichia coli among children

Pakistan Journal of Medical Sciences

2012 | journal-article

WOSUID: WOS:000309409600016

Source:Web of Science

Detection of AmpC β -lactamase in clinical isolates of Escherichia coli among children

Pakistan Journal of Medical Sciences

2012 | journal-article

EID: 2-s2.0-84865623816

Source:Hasan Ejaz via Scopus - Elsevier

**Frequency and antimicrobial susceptibility of
Acinetobacter species isolated from blood samples of
paediatric patients**

Pakistan Journal of Medical Sciences

2012 | journal-article

EID: 2-s2.0-84861893327

Source:Hasan Ejaz via Scopus - Elsevier

**Frequency and antimicrobial susceptibility of
staphylococcus aureus isolated from pus samples of
paediatric patients**

Pakistan Journal of Medical and Health Sciences

2012 | journal-article

EID: 2-s2.0-84875918713

Source:Hasan Ejaz via Scopus - Elsevier

**Organisms and antibiotic sensitivity patterns in
septicemic children of Lahore, Pakistan**

Asian Biomedicine

2012 | journal-article

DOI: 10.5372/1905-7415.0604.099

EID: 2-s2.0-84871681128

Source:Hasan Ejaz via Scopus - Elsevier

**Incidence of coagulase negative staphylococci in
neonatal sepsis**

Pakistan Journal of Medical and Health Sciences

2011 | journal-article

EID: 2-s2.0-84866354290

Source:Hasan Ejaz via Scopus - Elsevier

**Urinary tract infections caused by extended spectrum
 β -lactamase (ESBL) producing Escherichia coli and
Klebsiella pneumoniae**

African Journal of Biotechnology

2011 | journal-article

DOI: 10.5897/AJB11.2449

EID: 2-s2.0-81855218967

Source:Hasan Ejaz via Scopus - Elsevier

Antimicrobial suseptibility pattern in urinary tract infections

Pakistan Paediatric Journal

2009 | journal-article

EID: 2-s2.0-77953429325

Source:Hasan Ejaz via Scopus - Elsevier

Bacterial Profile in catheter related infections among children

Pakistan Journal of Pathology

2009 | journal-article

Source:Hasan Ejaz

Enteric fever causative organisms and sensitivity pattern, our experience at Children hospital Lahore

Journal of Fatima Jinnah Medical College

2009 | journal-article

Source:Hasan Ejaz

Bacteriology of Infected Wounds - a Study Conducted at Children Hospital, Lahore

Pakistan Journal of Medical and Health Sciences

2007 | journal-article

WOSUID: WOS:000421551600004

Source:Web of Science

**Prevalence of bacteria in urinary tract infections
among children**

Biomedica

2006 | journal-article

Source:Hasan Ejaz

**ACTION OF DICLOFENAC SODIUM ON THE
REPARATION PROCESS OF THE SURGICALLY-
PERFORATED MYOMETRIUM OF PREGNANT
ALBINO-RATS - MORPHOLOGICAL AND
MORPHOMETRICAL EVALUATION**

General Pharmacology

1994 | journal-article

DOI: 10.1016/0306-3623(94)90108-2

WOSUID: WOS:A1994PJ78700027

Source:Web of Science

Peer review (32)

- review activity for **Anti-infective agents. (6)**
- review activity for **Antibiotics. (12)**
- review activity for **Applied microbiology. (1)**
- review activity for **Bioengineered. (1)**
- review activity for **Biology. (2)**
- review activity for **Biotechniques. (1)**
- review activity for **Biotechniques. (1)**
- review activity for **Emerging microbes & infections. (1)**
- review activity for **European Journal of Clinical Microbiology & Infectious Diseases (1)**
- review activity for **European journal of clinical microbiology & infectious diseases (Internet) (1)**
- review activity for **Frontiers in medicine. (1)**
- review activity for **Frontiers in microbiology. (3)**
- review activity for **Frontiers in neurology. (1)**
- review activity for **Frontiers in pharmacology. (7)**
- review activity for **Future microbiology. (1)**
- review activity for **Future science OA. (2)**

- review activity for **Germ. (1)**
- review activity for **International journal of environmental research and public health. (2)**
- review activity for **Jornal de Pediatria. (1)**
- review activity for **Journal of infection in developing countries. (4)**
- review activity for **Journal of Pediatric Infectious Diseases (1)**
- review activity for **Journal of pure and applied microbiology. (1)**
- review activity for **Microbial drug resistance. (1)**
- review activity for **Pakistan journal of agricultural sciences. (1)**
- review activity for **Pakistan journal of botany. (1)**
- review activity for **Pakistan journal of medical sciences (Print) (19)**
- review activity for **Pakistan journal of pharmaceutical Sciences (1)**
- review activity for **Proceedings of the Pakistan Academy of Sciences. (1)**
- review activity for **Revista mexicana de ingeniería química. (4)**

- review activity for **Tropical medicine and infectious disease. (4)**
- review activity for **Viruses. (4)**
- review activity for **The Canadian journal of infectious diseases & medical microbiology =. (1)**

Record last modified Oct 15, 2022, 7:57:15 PM