

saber soltani

<https://orcid.org/0000-0003-3369-0856>

Websites & Social Links

Researchgate (https://www.researchgate.net/profile/Saber-Soltani-2?ev=hdr_xprf)

Country

Iran

Keywords

Clinical Virology, Molecular Virology

Other IDs

Scopus Author ID: 57197872669 ([http://www.scopus.com/inward/authorDetails.url?](http://www.scopus.com/inward/authorDetails.url?authorID=57197872669&partnerID=MN8TOARS)

[authorID=57197872669&partnerID=MN8TOARS](http://www.scopus.com/inward/authorDetails.url?authorID=57197872669&partnerID=MN8TOARS))

Loop profile: 946995 (http://loop.frontiersin.org/people/946995/overview?referrer=orcid_profile)

SciProfiles: 2738227 (<https://sciprofiles.com/profile/2738227>)

Biography

Fellowship in Clinical Laboratory Sciences (FCLS), Medical Virologist (PhD). I am a clinical laboratory professional with advanced expertise in molecular diagnostics, medical virology, and clinical laboratory sciences. My research interests focus on viral pathogenesis, molecular detection methods, and the development of diagnostic tools. I am actively involved in real-time PCR-based assays, viral genomics, and translational research aimed at improving diagnostic accuracy in clinical laboratories.

Employment (1)

Tehran University of Medical Sciences: Tehran, Tehran, IR

Employment

Source: [saber soltani](#)

Education and qualifications (2)

Tehran University of Medical Sciences: Tehran, Tehran, IR

| Fellowship in Clinical Laboratory Sciences (FCLS)

Education

Source: [saber soltani](#)

Tehran University of Medical Sciences: Tehran, Tehran, IR

| PhD in Clinical Virology (Virology Department)

Qualification

Source: [saber soltani](#)

Membership and service (2)



American Society for Microbiology: Washington, District of Columbia, US

Membership

Source:saber soltani**American Society for Clinical Pathology: Chicago, Illinois, US**

Membership

Source:saber soltani**Works (93 of 93)**

Leukemia-Related Signaling Pathways Among HTLV-1-Derived Adult T Cell Leukemia/Lymphoma and Asymptomatic Carriers in Comparison to Normal Group*AIDS Research and Human Retroviruses*

2025-03-01 | journal-article

DOI: 10.1089/aid.2024.0010

Source:Crossref**Investigation of Epstein–Barr virus, Cytomegalovirus, Human herpesvirus 6, and Polyoma viruses (JC virus, BK virus) among Gastric cancer patients: A cross sectional study***Health Science Reports*

2024-04 | journal-article

DOI: 10.1002/hsr2.2043

Source:Crossref**Coagulopathy and thromboembolic events a pathogenic mechanism of COVID-19 associated with mortality: An updated review***Journal of Clinical Laboratory Analysis*

2023-06 | journal-article

DOI: 10.1002/jcla.24941

Source:Crossref**HSV-1 Infection Among COVID-19 Cases with Ocular and Neurological Manifestations***Jundishapur Journal of Microbiology*

2023-04-30 | journal-article

DOI: 10.5812/jjm-135251

Source:Crossref

Partial sequence conservation of SARS-CoV-2 NSP-2, NSP-12, and Spike in stool samples from Abadan, Iran*Biotechnology and Applied Biochemistry*

2023-02 | journal-article

DOI: 10.1002/bab.2343

Source:Crossref**No sign of Rotavirus co-infection in COVID-19 patients with gastrointestinal symptoms***Malawi Medical Journal*

2023 | journal-article

DOI: 10.4314/mmj.v35i1.6

EID: 2-s2.0-85158161834

Part of ISSN: 19957270 19957262**Source:**saber soltaniviaScopus - Elsevier**Possible role of CNS microRNAs in Human Mpox virus encephalitis—a mini-review***Journal of NeuroVirology*

2023 | journal-article

DOI: 10.1007/s13365-023-01125-3

EID: 2-s2.0-85150616343

Part of ISSN: 15382443 13550284**Source:**saber soltaniviaScopus - Elsevier**The role of viruses in human acute appendicitis: a systematic literature review***International Journal of Colorectal Disease*

2023 | journal-article

DOI: 10.1007/s00384-023-04391-z

EID: 2-s2.0-85152644226

Part of ISSN: 14321262 01791958**Source:**saber soltaniviaScopus - Elsevier**High Expression of Inflammatory Cytokines and Chemokines in Human T-lymphotropic Virus 1-Associated Adult T-cell Leukemia/Lymphoma***Jundishapur Journal of Microbiology*

2022-12-13 | journal-article

DOI: 10.5812/jjm-132348

Source:Crossref

Characterization of occult hepatitis B infection among Iranian liver transplant recipients

Journal of Clinical Laboratory Analysis

2022-10 | journal-article

DOI: 10.1002/jcla.24614

Source:Crossref

Worldwide prevalence of fungal coinfections among COVID-19 patients: a comprehensive systematic review and meta-analysis

Osong Public Health and Research Perspectives

2022-02-28 | journal-article

DOI: 10.24171/j.phrp.2021.0293

Source:Crossref

A multicenter retrospective study of clinical features, laboratory characteristics, and outcomes of 166 hospitalized children with coronavirus disease 2019 (COVID-19): A preliminary report from Iranian Network for Research in Viral Diseases (INRVD)

Pediatric Pulmonology

2022 | journal-article

DOI: 10.1002/ppul.25756

EID: 2-s2.0-85120322823

Part of ISSN: 10990496 87556863

Source:saber soltaniviaScopus - Elsevier

Comment on Alfassam et al. Development of a Colorimetric Tool for SARS-CoV-2 and Other Respiratory Viruses Detection Using Sialic Acid Fabricated Gold Nanoparticles. *Pharmaceutics* 2021, 13, 502

Pharmaceutics

2022 | journal-article

DOI: 10.3390/pharmaceutics14091871

EID: 2-s2.0-85138667921

Part of ISSN: 19994923

Source:saber soltaniviaScopus - Elsevier

CRISPR-Cas System: A Promising Diagnostic Tool for Covid-19*Avicenna Journal of Medical Biotechnology*

2022 | journal-article

DOI: 10.18502/ajmb.v14i1.8165

EID: 2-s2.0-85122943225

Part of ISSN: 20084625 20082835

Source:saber soltaniviaScopus - Elsevier**Design and Development of a Mobile Application for the Control and Prevention of Viral Gastroenteritis as a Public Health Problem***Journal of the Liaquat University of Medical and Health Sciences*

2022 | journal-article

DOI: 10.22442/jlumhs.2022.00931

EID: 2-s2.0-85134020065

Part of ISSN: 23098627 17290341

Source:saber soltaniviaScopus - Elsevier**Evaluation of chronic kidney disease and associated factors in psoriasis patients at Razi hospital, Tehran, Iran***Tehran University Medical Journal*

2022 | journal-article

EID: 2-s2.0-85126614293

Part of ISSN: 17357322 16831764

Source:saber soltaniviaScopus - Elsevier**Highly Conserve Sequences in Envelope, Nucleoprotein and RNA-Dependent RNA Polymerase of SARS-CoV-2 in Nasopharyngeal Samples of the COVID-19 Patients; a Diagnostic Target for Further Studies***Journal of Cellular and Molecular Anesthesia*

2022 | journal-article

DOI: 10.22037/jcma.v7i2.36963

EID: 2-s2.0-85131737919

Part of ISSN: 24765120 25382462

Source:saber soltaniviaScopus - Elsevier

Letter to the Editor Regarding "An Overview on Serology and Molecular Tests for COVID-19: An Important Challenge of the Current Century (doi: 10.22034/iji.2021.88660.1894.)"

Iranian Journal of Immunology

2022 | journal-article

DOI: 10.22034/iji.2022.91791.2107

EID: 2-s2.0-85139450265

Part of ISSN: 1735367X 17351383

Source:saber soltaniviaScopus - Elsevier

Pooled Prevalence Estimate of Ocular Manifestations in COVID-19 Patients: A Systematic Review and Meta-Analysis

Iranian Journal of Medical Sciences

2022 | journal-article

DOI: 10.30476/IJMS.2021.89475.2026

EID: 2-s2.0-85123317203

Part of ISSN: 17353688 02530716

Source:saber soltaniviaScopus - Elsevier

Prevalence of human papilloma virus (HPV) genotypes between outpatients males and females referred to seven laboratories in Tehran, Iran

Infectious Agents and Cancer

2022 | journal-article

DOI: 10.1186/s13027-022-00421-7

EID: 2-s2.0-85126143642

Part of ISSN: 17509378

Source:saber soltaniviaScopus - Elsevier

Ribosome Profiling: A Useful Approach to Discover Hidden Corners of SARS-CoV-2

Cell Journal

2022 | journal-article

DOI: 10.22074/cellj.2022.8387

EID: 2-s2.0-85128753718

Part of ISSN: 22285814 22285806

Source:saber soltaniviaScopus - Elsevier

The role of SARS-CoV-2 accessory proteins in immune evasion*Biomedicine and Pharmacotherapy*

2022 | journal-article

DOI: 10.1016/j.biopha.2022.113889

EID: 2-s2.0-85140321158

Part of ISSN: 19506007 07533322

Source:saber soltaniviaScopus - Elsevier

VDR gene polymorphisms are associated with the increased susceptibility to COVID-19 among iranian population: A case-control study*International Journal of Immunogenetics*

2022 | journal-article

DOI: 10.1111/iji.12585

EID: 2-s2.0-85134478748

Part of ISSN: 1744313X 17443121

Source:saber soltaniviaScopus - Elsevier

Worldwide prevalence of microbial agents' coinfection among COVID-19 patients: A comprehensive updated systematic review and meta-analysis*Journal of Clinical Laboratory Analysis*

2022 | journal-article

DOI: 10.1002/jcla.24151

EID: 2-s2.0-85120341100

Part of ISSN: 10982825 08878013

Source:saber soltaniviaScopus - Elsevier

Role of hemagglutinin esterase protein in neurological manifestation of COVID-19*Fluids and Barriers of the CNS*

2021-12 | journal-article

DOI: 10.1186/s12987-021-00271-2

Part of ISSN: 2045-8118

Source:saber soltani

Severe acute respiratory syndrome coronavirus 2 and respiratory syncytial virus coinfection in children*Osong Public Health and Research Perspectives*

2021-10-30 | journal-article

DOI: 10.24171/j.phrp.2021.0140

Source:Crossref**The role of lipids in the pathophysiology of coronavirus infections***Osong Public Health and Research Perspectives*

2021-10-30 | journal-article

DOI: 10.24171/j.phrp.2021.0153

Source:Crossref**Role of hemagglutinin esterase in replication of SARS-CoV-2***Expert Opinion on Therapeutic Targets*

2021-10-03 | journal-article

DOI: 10.1080/14728222.2021.1999417

Source:Crossref**HPV infections in retinoblastoma: a systematic review***Journal of Clinical Laboratory Analysis*

2021-10 | journal-article

DOI: 10.1002/jcla.23981

Source:Crossref**SARS-CoV-2 as a betacoronavirus comprises five structural proteins?***Infection, Genetics and Evolution*

2021-10 | journal-article

DOI: 10.1016/j.meegid.2021.105011

Part of ISSN: 1567-1348**Source:**saber soltani

Bacterial coinfection among coronavirus disease 2019 patient groups: an updated systematic review and meta-analysis

New Microbes and New Infections

2021-09 | journal-article

DOI: 10.1016/j.nmni.2021.100910

Part of ISSN: 2052-2975

Source:saber soltani

Letter to the Editor: Can the seasonal influenza vaccine for 2019/2020 have cross reactivity with some of the SARS-CoV-2 proteins?

International Journal of Infectious Diseases

2021-09 | journal-article

DOI: 10.1016/j.ijid.2021.07.053

Part of ISSN: 1201-9712

Source:saber soltani

Role of Hemagglutinin-esterase protein in SARS-CoV-2 infection?

Cell Biology International

2021-08-05 | journal-article

DOI: 10.1002/cbin.11683

Part of ISSN: 1065-6995

Part of ISSN: 1095-8355

Source:saber soltani

Severe acute respiratory syndrome coronavirus-2 and its structural proteins

Journal of Cellular Physiology

2021-08-05 | journal-article

DOI: 10.1002/jcp.30546

Part of ISSN: 0021-9541

Part of ISSN: 1097-4652

Source:saber soltani

An overview on the seven pathogenic human coronaviruses*Reviews in Medical Virology*

2021-08-02 | journal-article

DOI: 10.1002/rmv.2282

Part of ISSN: 1052-9276*Part of* ISSN: 1099-1654**Source:**saber soltani**Future developments in biosensors for field-ready SARS-CoV-2 virus diagnostics***Biotechnology and Applied Biochemistry*

2021-08 | journal-article

DOI: 10.1002/bab.2033

Source:Crossref**Hemagglutinin-esterase cannot be considered as a candidate for designing drug against COVID-19***Molecular Diversity*

2021-08 | journal-article

DOI: 10.1007/s11030-021-10272-w

Part of ISSN: 1381-1991*Part of* ISSN: 1573-501X**Source:**saber soltani**Relation between ORF8a and the mitochondrial protein TOM70 in SARS-CoV-2 infection***Acta Physiologica*

2021-07-14 | journal-article

DOI: 10.1111/apha.13712

Part of ISSN: 1748-1708*Part of* ISSN: 1748-1716**Source:**saber soltani**miR-200c-3p upregulation and ACE2 downregulation via bacterial LPS and LTA as interesting aspects for COVID-19 treatment and immunity***Molecular Biology Reports*

2021-07-03 | journal-article

DOI: 10.1007/s11033-021-06378-x

Source:Crossref

ORF8 Δ 382 Mutation: A Possible Viral Prognostic Biomarker for the Severity of the COVID-19.

Iranian biomedical journal

2021-07-01 | journal-article

PMID: 34225441

DOI: 10.52547/ibj.25.4.308

Source:saber soltani

Role of Glycoprotein Hemagglutinin-Esterase in COVID-19 Pathophysiology?

Stem Cell Reviews and Reports

2021-06-28 | journal-article

DOI: 10.1007/s12015-021-10210-1

Part of ISSN: 2629-3269

Part of ISSN: 2629-3277

Source:saber soltani

Sleep Disturbance, Psychiatric Issues, and Employment Status of Iranian People Living with HIV

[]

2021-06-25 | preprint

DOI: 10.21203/rs.3.rs-645998/v1

Source:saber soltani

The hepatitis E virus prevalence in autoimmune hepatitis

Reviews in Medical Microbiology

2021-06-23 | journal-article

DOI: 10.1097/mrm.0000000000000283

Part of ISSN: 0954-139X

Source:saber soltani

Biosensor as an alternative diagnostic method for rabies virus detection: A literature review

Biotechnology and Applied Biochemistry

2021-06-09 | journal-article

DOI: 10.1002/bab.2207

Part of ISSN: 0885-4513

Part of ISSN: 1470-8744

Source:saber soltani

SARS-CoV-2 outbreak in Iran: The dynamics of the epidemic and evidence on two independent introductions

Transboundary and Emerging Diseases

2021-05-22 | journal-article

DOI: 10.1111/tbed.14104

Part of ISSN: 1865-1674

Part of ISSN: 1865-1682

Source:saber soltani

Vulvovaginal candidiasis in Iran: A systematic review and meta-analysis on the epidemiology, clinical manifestations, demographic characteristics, risk factors, etiologic agents and laboratory diagnosis

Microbial Pathogenesis

2021-05 | journal-article

DOI: 10.1016/j.micpath.2021.104802

Part of ISSN: 0882-4010

Source:saber soltani

COVID-19 associated central nervous system manifestations, mental and neurological symptoms: a systematic review and meta-analysis

Reviews in the Neurosciences

2021-04-27 | journal-article

DOI: 10.1515/revneuro-2020-0108

Part of ISSN: 2191-0200

Part of ISSN: 0334-1763

Source:saber soltani

Spike Protein Mutations and the Effects on SARS-CoV-2 Pathogenesis

Journal of Cellular & Molecular Anesthesia

2021-04-16 | journal-article

DOI: 10.22037/jcma.v6i2.33800

Source:saber soltani

The role of miRNAs in COVID-19 disease*Future Virology*

2021-04 | journal-article

DOI: 10.2217/fvl-2020-0389

Part of ISSN: 1746-0794*Part of* ISSN: 1746-0808**Source:**saber soltani**A Comparative Analysis of Clinical Characteristics and Laboratory Findings of COVID-19 between Intensive Care Unit and Non-Intensive Care Unit Pediatric Patients: A Multicenter, Retrospective, Observational Study from Iranian Network for Research in Viral Diseases (INRVD)**

[]

2021-03-23 | preprint

DOI: 10.21203/rs.3.rs-326352/v1

Source:saber soltani**The Role of Bacterial and Fungal Human Respiratory Microbiota in COVID-19 Patients***BioMed Research International*

2021-02-23 | journal-article

DOI: 10.1155/2021/6670798

Part of ISSN: 2314-6141*Part of* ISSN: 2314-6133**Source:**saber soltani**A review on EBV encoded and EBV-induced host microRNAs expression profile in different lymphoma types***Molecular Biology Reports*

2021-02 | journal-article

DOI: 10.1007/s11033-021-06152-z

Part of ISSN: 0301-4851*Part of* ISSN: 1573-4978**Source:**saber soltani

**Autophagy Role as a Double-Edged Sword in
Anesthesiology and Critical Care**

Journal of Cellular & Molecular Anesthesia

2021-01-25 | journal-article

DOI: 10.22037/jcma.v6i1.32381

Source:saber soltani

The coronavirus disease 2019 and effect on liver function

Reviews in Medical Microbiology

2021-01-18 | journal-article

DOI: 10.1097/mrm.0000000000000267

Part of ISSN: 0954-139X

Source:saber soltani

**A comparative analysis of clinical characteristics and
laboratory findings of covid-19 between intensive care
unit and non-intensive care unit pediatric patients: A
multicenter, retrospective, observational study from
iranian network for research in viral diseases (inrvd)**

Frontiers in Emergency Medicine

2021 | journal-article

DOI: 10.18502/fem.v5i4.6692

EID: 2-s2.0-85114337403

Part of ISSN: 27173593

Source:saber soltaniviaScopus - Elsevier

**A Comparative Analysis of Clinical Characteristics and
Laboratory Findings of COVID-19 between Intensive Care
Unit and Non-Intensive Care Unit Pediatric Patients: A
Multicenter, Retrospective, Observational Study from
Iranian Network for Research in Viral Diseases (INRVD)**

ResearchSquare

2021 | other

DOI: 10.21203/rs.3.rs-326352

EID: 2-s2.0-85133464494

Source:saber soltaniviaScopus - Elsevier

A systematic literature review on COVID-19, clinical manifestation, laboratory and radiologic features*Advances in Human Biology*

2021 | journal-article

DOI: 10.4103/aihb.aihb_114_20

Part of ISSN: 2321-8568**Source:**saber soltani**Biosensor-based methods for Crimean-Congo hemorrhagic fever virus detection***Journal of Vector Borne Diseases*

2021 | journal-article

DOI: 10.4103/0972-9062.328976

EID: 2-s2.0-85127630138

Part of ISSN: 09729062**Source:**saber soltaniviaScopus - Elsevier**Clinical Symptoms and Types of Samples Are Critical Factors for the Molecular Diagnosis of Symptomatic COVID-19 Patients: A Systematic Literature Review***International Journal of Microbiology*

2021 | journal-article

DOI: 10.1155/2021/5528786

EID: 2-s2.0-85115757305

Part of ISSN: 16879198 1687918X**Source:**saber soltaniviaScopus - Elsevier**Gastrointestinal Manifestations of the COVID-19: A Systematic Review and Meta-Analysis with 111 studies***Journal of Biostatistics and Epidemiology*

2021 | journal-article

EID: 2-s2.0-85124287782

Part of ISSN: 2383420X 23834196**Source:**saber soltaniviaScopus - Elsevier

**Sleep disturbance, psychiatric issues, and employment
status of Iranian people living with HIV**

BMC Research Notes

2021 | journal-article

DOI: 10.1186/s13104-021-05755-w

EID: 2-s2.0-85113874759

Part of ISSN: 17560500

Source:saber soltaniviaScopus - Elsevier

**Sleep Disturbance, Psychiatric Issues, and Employment
Status of Iranian People Living with HIV**

ResearchSquare

2021 | other

DOI: 10.21203/rs.3.rs-645998

EID: 2-s2.0-85133051864

Source:saber soltaniviaScopus - Elsevier

**Viral Coinfection among COVID-19 Patient Groups: An
Update Systematic Review and Meta-Analysis**

BioMed Research International

2021 | journal-article

DOI: 10.1155/2021/5313832

EID: 2-s2.0-85115063575

Part of ISSN: 23146141 23146133

Source:saber soltaniviaScopus - Elsevier

**Coronavirus Disease 2019 (COVID-19): Immune
Responses, Transmission and Clinical features: An
Update**

Journal of Cellular & Molecular Anesthesia

2020-12-13 | journal-article

DOI: 10.22037/jcma.v5i4.31349

Source:saber soltani

**Two independent introductions of SARS-CoV-2 into the
Iranian outbreak**

[]

2020-11-20 | preprint

DOI: 10.1101/2020.11.16.20229047

Source:saber soltani

Evolutionary study of COVID-19, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) as an emerging coronavirus: Phylogenetic analysis and literature review.

Veterinary medicine and science

2020-11-18 | journal-article

PMID: 33210477

DOI: 10.1002/vms3.394

Source:saber soltani

A review of COVID-19 vaccines and major considerations for diabetic patients

Biotechnology and Applied Biochemistry

2020-11-12 | journal-article

DOI: 10.1002/bab.2076

Source:Crossref

Diabetes and coronavirus infections (SARS-CoV, MERS-CoV, and SARS-CoV-2)

Journal of Acute Disease

2020-11-02 | journal-article

Source:saber soltani

Signal transduction pathway mutations in gastrointestinal (GI) cancers: a systematic review and meta-analysis.

Scientific reports

2020-10-30 | journal-article

PMID: 33127962

PMC: PMC7599243

DOI: 10.1038/s41598-020-73770-1

Source:saber soltani

A Multi-Center Retrospective Study of Clinical features, Laboratory Characteristics, and Outcomes of 325 Hospitalized Children with Coronavirus Disease 2019 (COVID-19); A Preliminary Report from Iranian Network for Research in Viral Diseases (INRVD)

I

2020-10-28 | preprint

DOI: 10.21203/rs.3.rs-96813/v1

Source:saber soltani

The hemagglutinin-esterase gene in human coronaviruses SARS-CoV-2, HKU1 and OC43.

European review for medical and pharmacological sciences

2020-06-01 | journal-article

PMID: 32633334

DOI: 10.26355/eurrev_202006_21630

Source:saber soltani

Clinical Performance of RT-PCR and Chest CT Scan for Covid-19 Diagnosis; A Systematic Review

Advanced Journal of Emergency Medicine

2020-05-29 | journal-article

DOI: 10.22114/ajem.v4i2s.459

Source:saber soltani

A Systematic Literature Review of Current Therapeutic Approaches for COVID-19 Patients

Journal of Pharmaceutical Research International

2020-05-18 | journal-article

DOI: 10.9734/jpri/2020/v32i730455

Part of ISSN: 2456-9119

Source:saber soltani

Nanotechnology based strategies for HIV-1 and HTLV-1 retroviruses gene detection

Heliyon

2020-05 | journal-article

DOI: 10.1016/j.heliyon.2020.e04048

Part of ISSN: 2405-8440

Source:saber soltani

A literature review on the parvovirus B19 infection in sickle cell anemia and β -thalassemia patients

Tropical Medicine and Health

2020 | journal-article

DOI: 10.1186/s41182-020-00284-x

EID: 2-s2.0-85096954484

Part of ISBN: 13494147 13488945

Source:saber soltaniviaScopus - Elsevier

A Multi-Center Retrospective Study of Clinical features, Laboratory Characteristics, and Outcomes of 325 Hospitalized Children with Coronavirus Disease 2019 (COVID-19); A Preliminary Report from Iranian Network for Research in Viral Diseases (INRVD)

ResearchSquare

2020 | other

DOI: 10.21203/rs.3.rs-96813

EID: 2-s2.0-85133867742

Source:saber soltaniviaScopus - Elsevier

Diabetes and coronavirus infections (SARS-CoV, MERS-CoV, and SARS-CoV-2)

Journal Of Acute Disease

2020 | journal-article

DOI: 10.4103/2221-6189.299178

WOSUID: WOS:000594393800002

Source:Web of Science Researcher Profile Sync

Direct-Write Spray Coating of a Full-Duplex Antenna for E-Textile Applications

Micromachines

2020 | journal-article

DOI: 10.3390/MI11121056

WOSUID: WOS:000602432800001

Source:Web of Science Researcher Profile Sync

Liver function tests profile in COVID-19 patients at the admission time: A systematic review of literature and conducted researches

Advanced Biomedical Research

2020 | journal-article

DOI: 10.4103/abr.abr_73_20

Part of ISSN: 2277-9175

Source:saber soltani

**Multiconductor Transmission Line Model for an Antenna
With High-Impedance Ground Plane**

IEEE Antennas and Wireless Propagation Letters

2020 | journal-article

DOI: 10.1109/LAWP.2020.3023378

WOSUID: WOS:000603036600018

Source:Web of Science Researcher Profile Sync

**Epidemiological linkage of vancomycin-resistant
Enterococcus faecium from different sources in Ahwaz,
Iran**

FEMS Microbiology Letters

2019-03-01 | journal-article

DOI: 10.1093/femsle/fnz062

Part of ISSN: 1574-6968

Source:saber soltani

**Investigation of bio-air contamination in some hospitals
of Kermanshah, Iran**

Advances in Human Biology

2019 | journal-article

DOI: 10.4103/aihb.aihb_49_18

Part of ISSN: 2321-8568

Source:saber soltani

**Prevalence of virulence genes and their association with
biofilm formation in VRE faecium isolates from Ahvaz,
Iran**

The Journal of Infection in Developing Countries

2018-11-30 | journal-article

DOI: 10.3855/jidc.10078

Source:Crossref

**Evaluation and Phylogenetic Analysis of Regular Rabies
Virus Vaccine Strains.**

Archives of Iranian medicine

2018-03-01 | journal-article

PMID: 29688735

Source:saber soltani

**Role of Toxins of Uropathogenic Escherichia coli in
Development of Urinary Tract Infection**

Journal of Pharmaceutical Research International

2018-02-10 | journal-article

DOI: 10.9734/jpri/2018/39188

Part of ISSN: 2456-9119

Source:saber soltani

**Virulence Determinants and Antimicrobial Resistance
Patterns of Vancomycin-resistant Enterococcus faecium
Isolated from Different Sources in Southwest Iran.**

Iranian journal of public health

2018-02-01 | journal-article

PMID: 29445637

PMC: PMC5810390

Source:saber soltani

**A review on the types of immunotoxins and their use in
cancer treatment: Review article**

Tehran University Medical Journal

2018 | journal-article

EID: 2-s2.0-85044326192

Part of ISBN: 17357322 16831764

Source:saber soltaniviaScopus - Elsevier

DNA vaccine: Methods and mechanisms

Advances in Human Biology

2018 | journal-article

DOI: 10.4103/aihb.aihb_74_17

Part of ISSN: 2321-8568

Source:saber soltani

**Evaluation and phylogenetic analysis of regular rabies
virus vaccine strains**

Archives of Iranian Medicine

2018 | journal-article

EID: 2-s2.0-85053456890

Part of ISBN: 17353947 10292977

Source:saber soltaniviaScopus - Elsevier

Evaluation and Phylogenetic Analysis of Regular Rabies**Virus Vaccine Strains***Archives of Iranian Medicine*

2018 | journal-article

WOSUID: WOS:000431124800003

Source:Web of Science Researcher Profile Sync**Virulence determinants and antimicrobial resistance patterns of vancomycin-resistant enterococcus faecium isolated from different sources in southwest Iran***Iranian Journal of Public Health*

2018 | journal-article

EID: 2-s2.0-85041584939

Part of ISBN: 22516093 22516085**Source:**saber soltaniviaScopus - Elsevier**Virulence Determinants and Antimicrobial Resistance Patterns of Vancomycin-resistant Enterococcus faecium Isolated from Different Sources in Southwest Iran***Iranian Journal of Public Health*

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WOSUID: WOS:000424135900015

Source:Web of Science Researcher Profile Sync**CRF35-AD as the Main Circulating Genotype of Human Immunodeficiency Virus Type 1 Infection in Iran: A Phylogenetic and Demographic-Based Study***Intervirology*

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Peer review (47)

- review activity for **Annals of clinical microbiology and antimicrobials.** (1)
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- review activity for **BMC cardiovascular disorders** (6)
- review activity for **BMC immunology** (1)
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- review activity for **Preventive medicine reports. (1)**

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- review activity for **Vaccines**. (1)
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