

Mohammad Hassan Jalalpour

<https://orcid.org/0000-0003-3180-1364>

Country

Iran

Keywords

Ophthalmology, Cornea External Eye Diseases

Other IDs

Scopus Author ID: 56671414700 (<http://www.scopus.com/inward/authorDetails.url?authorID=56671414700&partnerID=MN8TOARS>)

Employment (2)

Shiraz University of Medical Sciences: Shiraz, iran, IR

2023 to present | Assistant Professor of Cornea & External Eye Diseases (Department of Ophthalmology)

Employment

Source: Mohammad Hassan Jalalpour

Zahedan University of Medical Sciences: Zahedan, Sistan and Baluchestan, IR

2018-11-14 to 2020-09-21 | assistant professor (ophthalmology)

Employment

Source: Mohammad Hassan Jalalpour

Education and qualifications (3)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2020-09-22 to 2022-03-17 | anterior segment fellowship (ophthalmology)

Education

Source:Mohammad Hassan Jalalpour

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2014-09-23 to 2018-10-07 | ophthalmology resident (ophthalmology)

Education

Source:Mohammad Hassan Jalalpour

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2007-09-23 to 2014-09-22 | medical student

Education

Source:Mohammad Hassan Jalalpour

Works (11 of 11)

Long-Term Follow-Up of the Effect of Accelerated CXL Protocol on Pellucid Marginal Degeneration

Acta Scientifica Ophthalmology

2023-10-01 | journal-article

DOI: 10.31080/asop.2023.06.0687

Part of ISSN: 2582-3191

Source:Mohammad Hassan Jalalpour

Superior divisional third nerve palsy due to breast cancer metastasis to the orbital apex

International Journal of Neuroscience

2022 | journal-article

DOI: 10.1080/00207454.2022.2056458

EID: 2-s2.0-85129185276

Part of ISSN: 15635279 00207454

Source:Mohammad Hassan Jalalpour via Scopus - Elsevier

Retinal Occlusive Vasculitis in a Patient with Hyperimmunoglobulin E Syndrome

Case Reports in Ophthalmological Medicine

2021-12-23 | journal-article

DOI: 10.1155/2021/6317358

Source:Crossref

Central corneal thickness measurements in phakic, pseudophakic, and aphakic children with ultrasound pachymetry and different non-contact devices

International Ophthalmology

2021-08-09 | journal-article

DOI: 10.1007/s10792-021-02000-y

Part of ISSN: 0165-5701

Part of ISSN: 1573-2630

Source: Mohammad Hassan Jalalpour

The Effect of Melissa officinalis Extract on Streptozotocin-Induced Diabetes in Rats: A Stereological Study on Pancreatic Islets and Beta-cells

Journal of Advances in Medical and Biomedical Research

2021-01-01 | journal-article

DOI: 10.30699/jambs.29.132.34

Part of ISSN: 2676-6264

Source: Mohammad Hassan Jalalpour

Autologous activated omental versus allogeneic adipose tissue-derived mesenchymal stem cells in corneal alkaline injury: An experimental study

Journal of Current Ophthalmology

2021 | journal-article

DOI: 10.4103/joco.joco_246_20

Part of ISSN: 2452-2325

Source: Mohammad Hassan Jalalpour

Propagation of limbal stem cells on polycaprolactone and polycaprolactone/gelatin fibrous scaffolds and transplantation in animal model

BioImpacts

2019-09-12 | journal-article

DOI: 10.15171/bi.2020.06

Part of ISSN: 2228-5660

Part of ISSN: 2228-5652

Source: Mohammad Hassan Jalalpour

Prevalence, Incidence and Ecological Determinants of Diabetic Retinopathy in Iran: Systematic Review and Meta-analysis

Journal of Ophthalmic and Vision Research

2019-07-11 | journal-article

DOI: 10.18502/jovr.v14i3.4790

Part of ISSN: 2008-322X

Part of ISSN: 2008-2010

Source: Mohammad Hassan Jalalpour

Internal Limiting Membrane Peeling in Macula-Off Retinal Detachment Complicated by Grade B Proliferative Vitreoretinopathy

American Journal of Ophthalmology

2018-11 | journal-article

DOI: 10.1016/j.ajo.2018.07.044

Part of ISSN: 0002-9394

Source: Mohammad Hassan Jalalpour

Conjunctivitis as a manifestation of Wegener's Granulomatosis

Journal of Current Ophthalmology

2018-09 | journal-article

DOI: 10.1016/j.joco.2017.11.003

Part of ISSN: 2452-2325

Source: Mohammad Hassan Jalalpour

Robert Marcus Gunn (1850–1909)

Journal of Neurology

2015-11 | journal-article

DOI: 10.1007/s00415-015-7802-8

Part of ISSN: 0340-5354

Part of ISSN: 1432-1459

Source: Mohammad Hassan Jalalpour

Record last modified Nov 7, 2023, 5:18:46 PM