Musharraf Jelani

https://orcid.org/0000-0002-3421-0079

Country

Pakistan

Keywords

Rare Disease Genetics and Genomics

Other IDs

ResearcherID: D-4041-2013 (http://www.researcherid.com/rid/D-4041-2013)

Loop profile: 91434 (http://loop.frontiersin.org/people/91434/overview?referrer=orcid_profile)

SciProfiles: 2622738 (https://sciprofiles.com/profile/2622738)

Scopus Author ID: 15060377700 (https://www.scopus.com/inward/authorDetails.url?authorID=15060377700&partnerID=MN8TOARS)

Email

mjelani.ibms@kmu.edu.pk

mjelani@icp.edu.pk

Biography

2004: MSc Biochemistry/Molecular Biology, QAU Isalamabad, Pakistan
2006: MPhil Biochemistry/Molecular Biology, QAU Isalamabad, Pakistan
2011: PhD Human Molecular Genetics, QAU Islamabad, Pakistan
2011-2012: Assistant Professor Khyber Medical University, Peshawar, Pakistan
2013-2018: Research Scientist King Abdulaziz University, Jeddah, Saudi Arabia
2018-2025: Associate Professor, Centre for Omic Sciences, Islamia College Peshawar, Pakistan
2025 to date: Professor Molecular Biology & Genetics, Institute of Basic Medical Sciences, Khyber Medical Univeristy, Peshawar, Pakistan

Employment (4)

Khyber Medical University: Peshawar, Khyber Pakhtunkhwa, PK

2025-07-15 to present | Professor (Molecular Biology & Genetics, Institute of Basic Medical Sciences)
Employment

Source: Musharraf Jelani

Islamia College Peshawar: Peshawar, Khyber-Pakhtunkhwa, PK

2018-12-07 to 2025-07-14 | Associate Professor (Centre for Omic Sciences)
Employment

Source: Musharraf Jelani

King Abdulaziz University: Jeddah, SA

2012-11-22 to 2018-10-30 | Assistant Professor (Genetic Medicine)
Employment

Source: Musharraf Jelani

Khyber Medical University: Peshawar, PK

2011-01-01 to 2012-11-22 | Assistant Professor (Biochemistry, Institute of Basic Medical Sciences)
Employment

Source: Musharraf Jelani

Education and qualifications (3)

Quaid-i-Azam University: Islamabad, PK
2006-12-06 to 2011-05-11 | PhD Human Molecular Genetic
s (Biochemistry, Faculty of Biological Sciences)
Education
Source: Musharraf Jelani

Quaid-i-Azam University: Islamabad, PK
2004-02-22 to 2006-02-18 | M.Phil. Biochemistry/Molecular Bi
ology (Human Molecular Genetics) (Biochemistry, Biological S
ciences)
Education
Source: Musharraf Jelani

Quaid-i-Azam University: Islamabad, PK
2002-02 to 2004-02 | M.Sc. Biochemistry/Molecular Biology (B
iological Sciences)
Education
Source: Musharraf Jelani

Funding (2)

Identification of Genetic Determinants of Congenital Heart Malformation in a Consanguienous Pakistani Cohort via Integrated genomic Sequencing (Project # 115190-10)
Higher Education Commission (Islamabad, Islamabad)
2026-03 to 2028-04|Grant
GRANT_NUMBER: 115190-10
Source: Musharraf Jelani

Next Generation Sequencing and Rare Mendelian Disorders
Deanship of Research King Abdulaziz University (Jeddah)
2014-02 to present|Grant
Source: Musharraf Jelani

Works (69 of 69)

The genetic spectrum of achromatopsia in consanguineous families: insights from Whole exome sequencing across 15 affected individuals

Ophthalmic Genetics

2026 | journal-article

DOI: 10.1080/13816810.2026.2651186

EID: 2-s2.0-105038140548

Part of ISSN: 13816810 17445094

Source: Musharraf Jelani *via* Scopus - Elsevier

Molecular characterization of autosomal recessive Glycogen storage disease type Ib in a Pakistani family

Khyber Medical University Journal

2025 | journal-article

DOI: 10.35845/kmuj.2025.23808

EID: 2-s2.0-105003384552

Part of ISSN: 23052643 23052651

Source: Musharraf Jelani *via* Scopus - Elsevier

Pathogenic variants identification in primary congenital glaucoma patients using whole exome sequencing

Scientific Reports

2025 | journal-article

DOI: 10.1038/s41598-025-85913-3

EID: 2-s2.0-105001635701

Part of ISSN: 20452322

Source: Musharraf Jelani *via* Scopus - Elsevier

Polymerase chain reaction and its variants in molecular diagnostics

Innovations and Implications in Molecular Diagnostics

2025 | book-chapter

Part of DOI: 10.1201/9781003489177-3

EID: 2-s2.0-105014487400

Part of ISBN: 9781032787251 9781040403419

Source: Musharraf Jelani *via* Scopus - Elsevier

Thalidomide confers therapeutic benefit in beta thalassemia patients by enhancing hemoglobin and hematopoietic gene expression: A non-randomized clinical trial

Blood Cells Molecules and Diseases

2025 | journal-article

DOI: 10.1016/j.bcmd.2025.102936

EID: 2-s2.0-105006731016

Part of ISSN: 10799796 10960961

Source: Musharraf Jelani *via* Scopus - Elsevier

Whole exome sequencing in 33 patients revealed 4 novel variants in 11 limbs-girdle muscular dystrophy families

Gene Reports

2025 | journal-article

DOI: 10.1016/j.genrep.2025.102218

EID: 2-s2.0-105001984913

Part of ISSN: 24520144

Source: Musharraf Jelani *via* Scopus - Elsevier

Whole exome sequencing: Unlocking the molecular diagnostic odyssey in Pakhtun ethnic group of Pakistani population

Gene

2025 | journal-article

DOI: 10.1016/j.gene.2025.149586

EID: 2-s2.0-105005500747

Part of ISSN: 03781119 18790038

Source: Musharraf Jelani *via* Scopus - Elsevier

A homozygous variant in ARHGAP39 is associated with lethal cerebellar vermis hypoplasia in a consanguineous Saudi family

Scientific Reports

2024 | journal-article

DOI: 10.1038/s41598-024-77541-0

EID: 2-s2.0-85207827725

Part of ISSN: 20452322

Source: Musharraf Jelani *via* Scopus - Elsevier

Unveiling genetics of non-syndromic albinism using whole exome sequencing: A comprehensive study of TYR, TYRP1, OCA2 and MC1R genes in 17 families

Gene

2024 | journal-article

DOI: 10.1016/J.GENE.2023.147986

WOSUID: WOS:001130417500001

Source: Web of Science Researcher Profile Sync

A Novel Homozygous Nonsense Variant in the DYM Underlies Dyggve-Melchior-Clausen Syndrome in Large Consanguineous Family

Genes

2023 | journal-article

DOI: 10.3390/GENES14020510

WOSUID: WOS:000939272600001

Source: Web of Science Researcher Profile Sync

Novel Variants in MPV17, PRX, GJB1, and SACS Cause Charcot-Marie-Tooth and Spastic Ataxia of Charlevoix-Saguenay Type Diseases

Genes

2023 | journal-article

DOI: 10.3390/GENES14020328

WOSUID: WOS:000945162700001

Source: Web of Science Researcher Profile Sync

Phenotypic Classification of Eye Colour and Developmental Validation of the Irisplex System on Population Living in Malakand Division, Pakistan

Biomedicines

2023 | journal-article

DOI: 10.3390/BIOMEDICINES11041228

WOSUID: WOS:000979061100001

Source: Web of Science Researcher Profile Sync

Report of Hermansky-Pudlak Syndrome in Two Families with Novel Variants in HPS3 and HPS4 Genes
Genes
2023 | journal-article
DOI: 10.3390/GENES14010145
WOSUID: WOS:000918173800001
Source: Web of Science Researcher Profile Sync

Two novel homozygous variants of ATP6V0A2 and ALDH18A1 lead to autosomal recessive cutis laxa type 2 and 3 in two Pakistani families
Journal of Gene Medicine
2023 | journal-article
DOI: 10.1002/JGM.3522
WOSUID: WOS:000978384200001
Source: Web of Science Researcher Profile Sync

Whole exome sequencing identified five novel variants in CNTN2, CARS2, ARSA, and CLCN4 leading to epilepsy in consanguineous families
Frontiers in Genetics
2023 | journal-article
DOI: 10.3389/FGENE.2023.1185065
WOSUID: WOS:001016805400001
Source: Web of Science Researcher Profile Sync

Association of cytochromes P450 3A4*22 and 3A5*3 genotypes and polymorphism with response to simvastatin in hypercholesterolemia patients
Plos One
2022 | journal-article
DOI: 10.1371/JOURNAL.PONE.0260824
WOSUID: WOS:000944166200011
Source: Web of Science Researcher Profile Sync

Whole exome sequencing identifies a novel compound heterozygous GFM1 variant underlying developmental delay, dystonia, polymicrogyria, and severe intellectual disability in a Pakhtun family
American Journal of Medical Genetics Part A
2022 | journal-article
DOI: 10.1002/AJMG.A.62856
WOSUID: WOS:000811085700001
Source: Web of Science Researcher Profile Sync

Biallelic inheritance in a single Pakistani family with intellectual disability implicates new candidate gene RDH14
Scientific Reports
2021-12 | journal-article
DOI: 10.1038/s41598-021-02599-z
Part of ISSN: 2045-2322
Source: Musharraf Jelani

A novel variant in the DSE gene leads to Ehlers–Danlos musculocontractural type 2 in a Pakistani family
Congenital Anomalies
2021-09 | journal-article
DOI: 10.1111/cga.12436
Part of ISSN: 0914-3505
Part of ISSN: 1741-4520
Source: Musharraf Jelani

Whole Exome Sequencing Confirms Molecular Diagnostics of Three Pakhtun Families With Autosomal Recessive Epidermolysis Bullosa
Frontiers in Pediatrics
2021-08-03 | journal-article
DOI: 10.3389/fped.2021.727288
Part of ISSN: 2296-2360
Source: Musharraf Jelani

Two missense mutations in GPNMB cause autosomal recessive amyloidosis cutis dyschromica in the consanguineous pakistani families
Genes & Genomics
2021-03-09 | journal-article
DOI: 10.1007/s13258-021-01071-6
Source: Musharraf Jelani

Whole exome sequencing reveals a homozygous SGCB variant in a Pakhtun family with limb girdle muscular dystrophy (LGMDR4) phenotype
Gene Reports
2021-01-01 | journal-article
DOI: 10.1016/j.genrep.2020.101014
Source: Musharraf Jelani

Whole exome sequencing identified a novel missense alteration in CC2D2A causing Joubert syndrome 9 in a Pakhtun family
The Journal of Gene Medicine
2021-01 | journal-article
DOI: 10.1002/jgm.3279
Source: Crossref

Genetic variations in drug-metabolizing enzyme CYP2C9 among major ethnic groups of Pakistani population
Gene
2020 | journal-article
DOI: 10.1016/J.GENE.2020.144659
WOSUID: WOS:000530711400009
Source: Web of Science Researcher Profile Sync

Identification of a recurrent nonsense mutation in HR gene responsible for atrichia with papular lesions in two Kashmiri families
Journal of Gene Medicine
2020 | journal-article
DOI: 10.1002/JGM.3167
WOSUID: WOS:000529407400002
Source: Web of Science Researcher Profile Sync

Novel missense alteration in LRP4 gene underlies Cenani–Lenz syndactyly syndrome in a consanguineous family

Journal of Gene Medicine

2020 | journal-article

DOI: 10.1002/jgm.3143

EID: 2-s2.0-85077866729

Part of ISSN: 1099498X 15212254

Source: Musharraf Jelani *via* Scopus - Elsevier

A mutation in the major autophagy gene, WIPI2, associated with global developmental abnormalities

Brain

2019 | journal-article

DOI: 10.1093/brain/awz075

EID: 2-s2.0-85065347912

Source: Musharraf Jelani *via* Scopus - Elsevier

A recurrent missense mutation in the EDAR gene causes severe autosomal recessive hypohidrotic ectodermal dysplasia in two consanguineous Kashmiri families

Journal of Gene Medicine

2019 | journal-article

DOI: 10.1002/jgm.3113

EID: 2-s2.0-85070534200

Source: Musharraf Jelani *via* Scopus - Elsevier

Exome analysis identifies a novel compound heterozygous alteration in tgm1 gene leading to lamellar ichthyosis in a child from Saudi Arabia: Case presentation

Frontiers in Pediatrics

2019 | journal-article

DOI: 10.3389/fped.2019.00044

EID: 2-s2.0-85064450677

Source: Musharraf Jelani *via* Scopus - Elsevier

Novel insertion and a previously reported nonsense variant of ALOXE3 gene lead to autosomal recessive ichthyosis in two Balochi families.
Congenital anomalies
2018-10 | journal-article
PMID: 30270455
DOI: 10.1111/cga.12311
Source: Musharraf Jelani*via* Europe PubMed Central

Novel compound heterozygous and homozygous variants of laminin subunit β3 gene underlie non-Herlitz junctional epidermolysis bullosa in two paternal half-brothers from Saudi Arabia.
Congenital anomalies
2018-07 | journal-article
PMID: 29900604
DOI: 10.1111/cga.12294
Source: Musharraf Jelani*via* Europe PubMed Central

Selective glycosidase inhibitors: A patent review (2012–present)
International Journal of Biological Macromolecules
2018-05 | journal-article
DOI: 10.1016/j.ijbiomac.2017.12.148
Source: Crossref

A missense mutation in TRAPPC6A leads to build-up of the protein, in patients with a neurodevelopmental syndrome and dysmorphic features
Scientific Reports
2018-02-01 | journal-article
DOI: 10.1038/s41598-018-20658-w
Source: Crossref

Novel splice site mutation in EIF2AK3 gene causes Wolcott-Rallison syndrome in a consanguineous family from Saudi Arabia
Congenital Anomalies
2018-01 | journal-article
DOI: 10.1111/cga.12217
Source: Crossref

Subtractive genome analysis for in silico identification and characterization of novel drug targets in Streptococcus pneumonia strain JJA

Microbial Pathogenesis

2018 | journal-article

DOI: 10.1016/j.micpath.2017.12.063

EID: 2-s2.0-85042377779

Source: Musharraf Jelani *via* Scopus - Elsevier

The prevalence of APOL1 gene variants in a cohort of renal disease patients in Western Saudi Arabia

Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia

2018 | journal-article

DOI: 10.4103/1319-2442.239658

EID: 2-s2.0-85070465151

Source: Musharraf Jelani *via* Scopus - Elsevier

Whole-exome sequencing analysis reveals co-segregation of a COL20A1 missense mutation in a Pakistani family with striate palmoplantar keratoderma

Genes and Genomics

2018 | journal-article

DOI: 10.1007/s13258-018-0695-z

EID: 2-s2.0-85055602492

Source: Musharraf Jelani *via* Scopus - Elsevier

Seismic critical reflection analysis - Constraining thomsen anisotropy parameters in the t-p domain

79th Eage Conference and Exhibition 2017

2017 | conference-paper

DOI: 10.3997/2214-4609.201701405

EID: 2-s2.0-85088409319

Part of ISBN: 9789462822177

Source: Musharraf Jelani *via* Scopus - Elsevier

Seismic tomography velocity modelling of seaward dipping reflectors in the Orange basin, off Namibia field, South Africa

79th Eage Conference and Exhibition 2017

2017 | conference-paper

DOI: 10.3997/2214-4609.201700698

EID: 2-s2.0-85088067953

Part of ISBN: 9789462822177

Source: Musharraf Jelani *via* Scopus - Elsevier

Whole-exome sequencing reveals a recurrent mutation in the cathepsin C gene that causes Papillon–Lefevre syndrome in a Saudi family

Saudi Journal of Biological Sciences

2016-09 | journal-article

DOI: 10.1016/j.sjbs.2015.06.007

Source: Crossref

The alkylglycerol monooxygenase (AGMO) gene previously involved in autism also causes a novel syndromic form of primary microcephaly in a consanguineous Saudi family

Journal of the Neurological Sciences

2016-04 | journal-article

DOI: 10.1016/j.jns.2016.02.063

Source: Crossref

A novel homozygous PTH1R variant identified through whole-exome sequencing further expands the clinical spectrum of primary failure of tooth eruption in a consanguineous Saudi family

Archives of Oral Biology

2016 | journal-article

DOI: 10.1016/j.archoralbio.2016.03.012

EID: 2-s2.0-84962297437

Source: Musharraf Jelani *via* Scopus - Elsevier

A novel missense mutation in the CLPP gene causing perrault syndrome type 3 in a turkish family

JCRPE Journal of Clinical Research in Pediatric Endocrinology

2016 | journal-article

DOI: 10.4274/jcrpe.2717

EID: 2-s2.0-85001038132

Source: Musharraf Jelani *via* Scopus - Elsevier

Dependency of AVO and AVOA signature for long-offset P-wave seismic reflections in the vicinity of volcanic structures

78th Eage Conference and Exhibition 2016 Efficient Use of Technology Unlocking Potential

2016 | conference-paper

DOI: 10.3997/2214-4609.201600712

EID: 2-s2.0-85088410588

Part of ISBN: 9789462821859

Source: Musharraf Jelani *via* Scopus - Elsevier

Prognostic Stratification of Acute Myeloid Leukemia and Mylodysplastic Syndrome Patients on the Basis of Genetic Variations

Blood

2016 | journal-article

DOI: 10.1182/BLOOD.V128.22.5239.5239

WOSUID: WOS:000394452702213

Source: Web of Science Researcher Profile Sync

Whole exome analysis reveals a novel missense PNPLA1 variant that causes autosomal recessive congenital ichthyosis in a Pakistani family

Journal of Dermatological Science

2016 | journal-article

DOI: 10.1016/j.jdermsci.2015.12.012

WOSUID: WOS:000372766800006

Source: Musharraf Jelani *via* ResearcherID

Insight into the serum kisspeptin levels in infertile males.
Archives of Iranian medicine
2015-01 | journal-article
PMID: 25556380
DOI: 0151801/aim.005
Source: Musharraf Jelani*via* Europe PubMed Central

Case of Sjogren-Larsson syndrome with a large deletion in the ALDH3A2 gene confirmed by single nucleotide polymorphism array analysis
Journal of Dermatology
2015 | journal-article
DOI: 10.1111/1346-8138.12861
WOSUID: WOS:000357327600009
Source: Musharraf Jelani*via* ResearcherID

Exome analysis identified a novel missense mutation in the CLPP gene in a consanguineous Saudi family expanding the clinical spectrum of Perrault Syndrome type-3
Journal of the Neurological Sciences
2015 | journal-article
DOI: 10.1016/j.jns.2015.04.038
WOSUID: WOS:000356127800026
Source: Musharraf Jelani*via* ResearcherID

Familial Primary Localized Cutaneous Amyloidosis Results from Either Dominant or Recessive Mutations in OSMR
Acta Dermato-Venereologica
2015 | journal-article
DOI: 10.2340/00015555-2104
WOSUID: WOS:000364620500023
Source: Musharraf Jelani*via* ResearcherID

Human semen quality and sperm DNA damage assessed by comet assay in clinical groups
Turkish Journal of Medical Sciences
2015 | journal-article
DOI: 10.3906/sag-1407-50
WOSUID: WOS:000356357800039
Source: Musharraf Jelani*via* ResearcherID

Identification of Two Homozygous Sequence Variants in the COL7A1 Gene Underlying Dystrophic Epidermolysis Bullosa by Whole-Exome Analysis in a Consanguineous Family

Annals of Human Genetics

2015 | journal-article

DOI: 10.1111/ahg.12123

WOSUID: WOS:000360092800005

Source: Musharraf Jelani *via* ResearcherID

Insight into the Serum Kisspeptin Levels in Infertile Males

Archives of Iranian Medicine

2015 | journal-article

WOSUID: WOS:000349195600003

Source: Web of Science Researcher Profile Sync

Novel nonsense mutation in the PTRF gene underlies congenital generalized lipodystrophy in a consanguineous Saudi family

European Journal of Medical Genetics

2015 | journal-article

DOI: 10.1016/j.ejmg.2015.02.002

WOSUID: WOS:000353995500004

Source: Musharraf Jelani *via* ResearcherID

Truncating mutation in intracellular phospholipase A1 gene (DDHD2) in hereditary spastic paraplegia with intellectual disability (SPG54)

BMC Research Notes

2015 | journal-article

DOI: 10.1186/s13104-015-1227-4

EID: 2-s2.0-84932091422

Part of ISSN: 17560500

Source: Musharraf Jelani *via* Scopus - Elsevier

Whole-exome sequencing identifies a novel LRAT mutation underlying retinitis punctata albescens in a consanguineous Pakistani family
Genes & Genomics
2015 | journal-article
DOI: 10.1007/s13258-015-0311-4
WOSUID: WOS:000362020200005
Source: Musharraf Jelani *via* ResearcherID

Deletion mutation in BSCL2 gene underlies congenital generalized lipodystrophy in a Pakistani family
Diagnostic Pathology
2013 | journal-article
DOI: 10.1186/1746-1596-8-78
WOSUID: WOS:000319266000001
Source: Musharraf Jelani *via* ResearcherID

Congenital cutis laxa syndrome maps to a novel locus on chromosome 9q13-q21.32
Journal of Dermatological Science
2011 | journal-article
DOI: 10.1016/j.jdermsci.2010.11.014
WOSUID: WOS:000287550500009
Source: Musharraf Jelani *via* ResearcherID

Digenic inheritance of an autosomal recessive hypotrichosis in two consanguineous pedigrees
Clinical Genetics
2011 | journal-article
DOI: 10.1111/j.1399-0004.2010.01455.x
WOSUID: WOS:000287036900011
Source: Musharraf Jelani *via* ResearcherID

Mutation in PVRL4 gene encoding nectin-4 underlies ectodermal-dysplasia-syndactyly syndrome (EDSS1)
Journal of Human Genetics
2011 | journal-article
DOI: 10.1038/jhg.2011.18
WOSUID: WOS:000290950100005
Source: Musharraf Jelani *via* ResearcherID

Novel Autosomal Recessive Nonsyndromic Hearing Impairment Locus DFNB90 Maps to 7p22.1-p15.3

Human Heredity

2011 | journal-article

DOI: 10.1159/000320154

WOSUID: WOS:000292500000004

Source: Musharraf Jelani *via* ResearcherID

Mutation Analysis of the ASPM Gene in 18 Pakistani Families With Autosomal Recessive Primary Microcephaly

Journal of Child Neurology

2010 | journal-article

DOI: 10.1177/0883073809346850

WOSUID: WOS:000278001000008

Source: Musharraf Jelani *via* ResearcherID

A Homozygous Nonsense Mutation in the Human Desmocollin-3 (DSC3) Gene Underlies Hereditary Hypotrichosis and Recurrent Skin Vesicles

American Journal of Human Genetics

2009 | journal-article

DOI: 10.1016/j.ajhg.2009.08.015

WOSUID: WOS:000270836000008

Source: Musharraf Jelani *via* ResearcherID

A novel deletion mutation in the human hairless (HR) gene in an Iranian family with atrichia and papular lesions

Clinical and Experimental Dermatology

2009 | journal-article

DOI: 10.1111/j.1365-2230.2009.03578.x

WOSUID: WOS:000269538800144

Source: Musharraf Jelani *via* ResearcherID

A novel splice-site mutation in the CDH3 gene in hypotrichosis with juvenile macular dystrophy

Clinical and Experimental Dermatology

2009 | journal-article

DOI: 10.1111/j.1365-2230.2008.02933.x

WOSUID: WOS:000261519700016

Source: Musharraf Jelani *via* ResearcherID

Mutations in the P2RY5 gene underlie autosomal recessive hypotrichosis in 13 Pakistani families

British Journal of Dermatology

2009 | journal-article

DOI: 10.1111/j.1365-2133.2009.09046.x

WOSUID: WOS:000265185500011

Source: Musharraf Jelani *via* ResearcherID

A novel deletion mutation in LIPH gene causes autosomal recessive hypotrichosis (LAH2)

Clinical Genetics

2008 | journal-article

DOI: 10.1111/j.1399-0004.2008.01011.x

WOSUID: WOS:000257476200011

Source: Musharraf Jelani *via* ResearcherID

Novel mutations in G protein-coupled receptor gene (P2RY5) in families with autosomal recessive hypotrichosis (LAH3)

Human Genetics

2008 | journal-article

DOI: 10.1007/s00439-008-0507-7

WOSUID: WOS:000256080600010

Source: Musharraf Jelani *via* ResearcherID

Ectodermal dysplasia of hair and nail type: mapping of a novel locus to chromosome 17p12-q21.2

British Journal of Dermatology

2006 | journal-article

DOI: 10.1111/j.1365-2133.2006.07509.x

WOSUID: WOS:000242771900010

Source: Musharraf Jelani *via* ResearcherID

Peer review (19)

- review activity for **Al-Mi'galaẗ al-sa'udiyaẗ lī-ulum al-ḥayaẗ. (1)**
- review activity for **All Life (1)**
- review activity for **American journal of medical genetics. (8)**
- review activity for **Annals of human genetics. (1)**
- review activity for **BMC medical genetics (1)**
- review activity for **Chinese medical journal. (1)**
- review activity for **Clinica chimica acta. (1)**
- review activity for **Clinical case reports. (10)**
- review activity for **Clinical genetics (1)**
- review activity for **Gene. (1)**
- review activity for **Genetic testing and molecular biomarkers. (2)**
- review activity for **Genetics and Molecular Biology. (1)**
- review activity for **Human gene. (1)**
- review activity for **Journal of obstetrics and gynaecology research. (1)**
- review activity for **Journal of pediatric genetics. (1)**
- review activity for **Journal of pediatric neurology. (1)**
- review activity for **Molecular genetics & genomic medicine. (3)**
- review activity for **Ophthalmic genetics (2)**
- review activity for **The journal of gene medicine. (3)**

Record last modified Jun 1, 2026, 7:57:54 AM