# Mustafa A. Salih

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4492379/publications.pdf

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| 130 | 5,593 | 94381 37 | 88593 70 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 132 | 132 | 132 | 9110 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Charcot-Marie-Tooth type 4B is caused by mutations in the gene encoding myotubularin-related protein-2. Nature Genetics, 2000, 25, 17-19. | 9.4 | 462 |
| 2 | Accelerating Novel Candidate Gene Discovery in Neurogenetic Disorders via Whole-Exome Sequencing of Prescreened Multiplex Consanguineous Families. Cell Reports, 2015, 10, 148-161. | 2.9 | 375 |
| 3 | The landscape of genetic diseases in Saudi Arabia based on the first 1000 diagnostic panels and exomes. Human Genetics, 2017, 136, 921-939. | 1.8 | 209 |
| 4 | Mutations of the FHL1 Gene Cause Emery-Dreifuss Muscular Dystrophy. American Journal of Human Genetics, 2009, 85, 338-353. | 2.6 | 208 |
| 5 | Lessons Learned from Large-Scale, First-Tier Clinical Exome Sequencing in a Highly Consanguineous Population. American Journal of Human Genetics, 2019, 104, 1182-1201. | 2.6 | 184 |
| 6 | Mutations in B3GALNT2 Cause Congenital Muscular Dystrophy and Hypoglycosylation of Î±-Dystroglycan. American Journal of Human Genetics, 2013, 92, 354-365. | 2.6 | 172 |
| 7 | Exome Sequencing and Functional Validation in Zebrafish Identify GTDC2 Mutations as a Cause of Walker-Warburg Syndrome. American Journal of Human Genetics, 2012, 91, 541-547. | 2.6 | 167 |
| 8 | Genomic analysis of mitochondrial diseases in a consanguineous population reveals novel candidate disease genes. Journal of Medical Genetics, 2012, 49, 234-241. | 1.5 | 164 |
| 9 | Mutations in FBXL4, Encoding a Mitochondrial Protein, Cause Early-Onset Mitochondrial Encephalomyopathy. American Journal of Human Genetics, 2013, 93, 482-495. | 2.6 | 138 |
| 10 | Clinical and molecular genetic findings in COLQ-mutant congenital myasthenic syndromes. Brain, 2008, 131, 747-759. | 3.7 | 134 |
| 11 | Spinocerebellar ataxia with axonal neuropathy: consequence of a Tdp1 recessive neomorphic mutation?. EMBO Journal, 2007, 26, 4732-4743. | 3.5 | 129 |
| 12 | The tumour suppressor gene WWOX is mutated in autosomal recessive cerebellar ataxia with epilepsy and mental retardation. Brain, 2014, 137, 411-419. | 3.7 | 127 |
| 13 | Expanding the genetic heterogeneity of intellectual disability. Human Genetics, 2017, 136, 1419-1429. | 1.8 | 122 |
| 14 | Characterizing the morbid genome of ciliopathies. Genome Biology, 2016, 17, 242. | 3.8 | 118 |
| 15 | Congenital myasthenic syndromes due to mutations inALG2andALG14. Brain, 2013, 136, 944-956. | 3.7 | 117 |
| 16 | SLC25A22 is a novel gene for migrating partial seizures in infancy. Annals of Neurology, 2013, 74, 873-882. | 2.8 | 102 |
| 17 | The clinical spectrum of homozygous HOXA1 mutations. American Journal of Medical Genetics, Part A, 2008, 146A, 1235-1240. | 0.7 | 101 |
| 18 | The Genetic Landscape of Epilepsy of Infancy with Migrating Focal Seizures. Annals of Neurology, 2019, 86, 821-831. | 2.8 | 96 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Mutation inADAT3, encoding adenosine deaminase acting on transfer RNA, causes intellectual disability and strabismus. Journal of Medical Genetics, 2013, 50, 425-430. | 1.5 | 91 |
| 20 | Genomic and phenotypic delineation of congenital microcephaly. Genetics in Medicine, 2019, 21, 545-552. | 1.1 | 85 |
| 21 | Clinical characterization of the HOXA1 syndrome BSAS variant. Neurology, 2007, 69, 1245-1253. | 1.5 | 83 |
| 22 | Mutation in PHC1 implicates chromatin remodeling in primary microcephaly pathogenesis. Human Molecular Genetics, 2013, 22, 2200-2213. | 1.4 | 81 |
| 23 | Autozygome and high throughput confirmation of disease genes candidacy. Genetics in Medicine, 2019, 21, 736-742. | 1.1 | 81 |
| 24 | The sensitivity of exome sequencing in identifying pathogenic mutations for LGMD in the United States. Journal of Human Genetics, 2017, 62, 243-252. | 1.1 | 73 |
| 25 | POMK mutations disrupt muscle development leading to a spectrum of neuromuscular presentations. Human Molecular Genetics, 2014, 23, 5781-5792. | 1.4 | 72 |
| 26 | The morbid genome of ciliopathies: an update. Genetics in Medicine, 2020, 22, 1051-1060. | 1.1 | 68 |
| 27 | Phenotypic spectrum and prevalence of INPP5E mutations in Joubert Syndrome and related disorders. European Journal of Human Genetics, 2013, 21, 1074-1078. | 1.4 | 64 |
| 28 | Congenital Microcephaly with a Simplified Gyral Pattern: Associated Findings and Their Significance. American Journal of Neuroradiology, 2011, 32, 1123-1129. | 1.2 | 62 |
| 29 | CC2D1A Regulates Human Intellectual and Social Function as well as NF-Î²B Signaling Homeostasis. Cell Reports, 2014, 8, 647-655. | 2.9 | 60 |
| 30 | Molecular characterization of Joubert syndrome in Saudi Arabia. Human Mutation, 2012, 33, 1423-1428. | 1.1 | 56 |
| 31 | Accelerating matchmaking of novel dysmorphology syndromes through clinical and genomic characterization of a large cohort. Genetics in Medicine, 2016, 18, 686-695. | 1.1 | 55 |
| 32 | Megalencephalic leukoencephalopathy with cysts without MLC1 defect. Annals of Neurology, 2010, 67, 834-837. | 2.8 | 52 |
| 33 | Ophthalmic Features of Joubert Syndrome. Ophthalmology, 2008, 115, 2286-2289. | 2.5 | 48 |
| 34 | Rundataxin, a novel protein with RUN and diacylglycerol binding domains, is mutant in a new recessive ataxia. Brain, 2010, 133, 2439-2447. | 3.7 | 46 |
| 35 | Expanding the phenome and variome of skeletal dysplasia. Genetics in Medicine, 2018, 20, 1609-1616. | 1.1 | 46 |
| 36 | Hemiconvulsion-hemiplegia-epilepsy syndrome. Child's Nervous System, 1997, 13, 257-263. | 0.6 | 43 |

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|---|---|---|---|
| 37 | New Findings in a Global Approach to Dissect the Whole Phenotype of PLA2G6 Gene Mutations. PLoS ONE, 2013, 8, e76831. | 1.1 | 42 |
| 38 | Features of a Large Epidemic of Group A Meningococcal Meningitis in Khartoum, Sudan in 1988. Scandinavian Journal of Infectious Diseases, 1990, 22, 161-170. | 1.5 | 41 |
| 39 | Loss-of-Function Mutations in FRRS1L Lead to an Epileptic-Dyskinetic Encephalopathy. American Journal of Human Genetics, 2016, 98, 1249-1255. | 2.6 | 40 |
| 40 | Loss of UGP2 in brain leads to a severe epileptic encephalopathy, emphasizing that bi-allelic isoform-specific start-loss mutations of essential genes can cause genetic diseases. Acta Neuropathologica, 2020, 139, 415-442. | 3.9 | 38 |
| 41 | The neurology of carbonic anhydrase type II deficiency syndrome. Brain, 2011, 134, 3502-3515. | 3.7 | 37 |
| 42 | Brain Stem and Cerebellar Findings in Joubert Syndrome. Journal of Computer Assisted Tomography, 2006, 30, 116-121. | 0.5 | 35 |
| 43 | Ophthalmic features of ataxia telangiectasiaâ€“like disorder. Journal of AAPOS, 2008, 12, 186-189. | 0.2 | 35 |
| 44 | A de novo marker chromosome derived from 9p in a patient with 9p partial duplication syndrome and autism features: genotype-phenotype correlation. BMC Medical Genetics, 2010, 11, 135. | 2.1 | 34 |
| 45 | A substance in broad beans (Vicia faba) is protective against experimentally induced convulsions in mice. Epilepsy and Behavior, 2008, 12, 25-29. | 0.9 | 33 |
| 46 | Hyperekplexia, microcephaly and simplified gyral pattern caused by novel ASNS mutations, case report. BMC Neurology, 2016, 16, 105. | 0.8 | 32 |
| 47 | Pathogenic variants inKCTD7perturb neuronal K<sup>+</sup>fluxes and glutamine transport. Brain, 2016, 139, 3109-3120. | 3.7 | 31 |
| 48 | Elucidating the genetic architecture of Adams-Oliver syndrome in a large European cohort. Human Mutation, 2018, 39, 1246-1261. | 1.1 | 31 |
| 49 | C19orf12 mutation leads to a pallido-pyramidal syndrome. Gene, 2014, 537, 352-356. | 1.0 | 28 |
| 50 | A recessive ataxia diagnosis algorithm for the next generation sequencing era. Annals of Neurology, 2017, 82, 892-899. | 2.8 | 27 |
| 51 | A Novel Form of Familial Congenital Muscular Dystrophy in Two Adolescents. Neuropediatrics, 1998, 29, 289-293. | 0.3 | 25 |
| 52 | A new complex homozygous large rearrangement of the PINK1 gene in a Sudanese family with early onset Parkinsonâ€™s disease. Neurogenetics, 2009, 10, 265-270. | 0.7 | 25 |
| 53 | Case of partial trisomy 2q3 with clinical manifestations of Marshall-Smith syndrome. American Journal of Medical Genetics Part A, 1999, 85, 185-188. | 2.4 | 24 |
| 54 | Interleukin 10 Gene Polymorphisms and Development of Post Kala-Azar Dermal Leishmaniasis in a Selected Sudanese Population. Public Health Genomics, 2010, 13, 362-367. | 0.6 | 24 |

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|---|---|---|---|
| 55 | A null mutation in TNIK defines a novel locus for intellectual disability. Human Genetics, 2016, 135, 773-778. | 1.8 | 23 |
| 56 | Epidemiology, prenatal management, and prevention of neural tube defects. Journal of King Abdulaziz University, Islamic Economics, 2014, 35 Suppl 1, S15-28. | 0.5 | 22 |
| 57 | Lethal Congenital Muscular Dystrophy in Two Sibs with Arthrogryposis Multiplex: New Entity or Variant of Cobblestone Lissencephaly Syndrome?. Neuropediatrics, 1996, 27, 305-310. | 0.3 | 21 |
| 58 | Sleep-disordered breathing in children with craniosynostosis. Sleep and Breathing, 2013, 17, 389-393. | 0.9 | 21 |
| 59 | Acute Necrotizing Encephalopathy of Childhood: A Multicenter Experience in Saudi Arabia. Frontiers in Pediatrics, 2020, 8, 526. | 0.9 | 20 |
| 60 | Embryonal rhabdomyosarcoma and chromosomal breakage in a newborn infant with possible Dubowitz syndrome. , 2000, 92, 107-110. | | 19 |
| 61 | Molecular and neurological characterizations of three Saudi families with lipoid proteinosis. BMC Medical Genetics, 2011, 12, 31. | 2.1 | 19 |
| 62 | The clinical utility of molecular karyotyping for neurocognitive phenotypes in a consanguineous population. Genetics in Medicine, 2015, 17, 719-725. | 1.1 | 19 |
| 63 | Genetic Refinement and Physical Mapping of the CMT4B Gene on Chromosome 11q22. Genomics, 2000, 63, 271-278. | 1.3 | 18 |
| 64 | The Salih Ataxia Mutation Impairs Rubicon Endosomal Localization. Cerebellum, 2013, 12, 835-840. | 1.4 | 18 |
| 65 | NPHP4 mutation is linked to cerebelloâ€oculoâ€renal syndrome and male infertility. Clinical Genetics, 2014, 85, 371-375. | 1.0 | 18 |
| 66 | Rett Syndrome, a Neurodevelopmental Disorder, Whole-Transcriptome, and Mitochondrial Genome Multiomics Analyses Identify Novel Variations and Disease Pathways. OMICS A Journal of Integrative Biology, 2020, 24, 160-171. | 1.0 | 18 |
| 67 | Muscular dystrophy associated with ?-dystroglycan deficiency. Annals of Neurology, 1996, 40, 925-928. | 2.8 | 17 |
| 68 | Sotos syndrome (cerebral gigantism): a clinical and radiological study of 14 cases from Saudi Arabia. Annals of Tropical Paediatrics, 1999, 19, 197-203. | 1.0 | 17 |
| 69 | Ophthalmologic abnormalities in a de novo terminal 6q deletion. Ophthalmic Genetics, 2010, 31, 1-11. | 0.5 | 17 |
| 70 | Overlap of polymicrogyria, hydrocephalus, and Joubert syndrome in a family with novel truncating mutations in ADGRG1/GPR56 and KIAA0556. Neurogenetics, 2019, 20, 91-98. | 0.7 | 17 |
| 71 | Autosomal recessive hereditary neuropathy with focally folded myelin sheaths and linked to chromosome 11q23: a distinct and homogeneous entity. Neuromuscular Disorders, 2000, 10, 10-15. | 0.3 | 16 |
| 72 | Moyamoya syndrome with unusual angiographic findings and protein C deficiency: Review of the literature. Journal of the Neurological Sciences, 1998, 159, 11-16. | 0.3 | 15 |

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|---|---|---|---|
| 73 | Efficient identification of novel mutations in patients with limb girdle muscular dystrophy. Neurogenetics, 2010, 11, 449-455. | 0.7 | 15 |
| 74 | Ophthalmic features ofPLA2G6-related paediatric neurodegeneration with brain iron accumulation. British Journal of Ophthalmology, 2014, 98, 889-893. | 2.1 | 15 |
| 75 | Impact of PYROXD1 deficiency on cellular respiration and correlations with genetic analyses of limb-girdle muscular dystrophy in Saudi Arabia and Sudan. Physiological Genomics, 2018, 50, 929-939. | 1.0 | 15 |
| 76 | Classification, clinical features, and genetics of neural tube defects. Journal of King Abdulaziz University, Islamic Economics, 2014, 35 Suppl 1, S5-S14. | 0.5 | 15 |
| 77 | Idiopathic intracranial hypertension in children: Diagnostic and management approach. Sudanese Journal of Paediatrics, 2016, 16, 67-76. | 0.6 | 14 |
| 78 | Childhood muscular dystrophy: an African review. Annals of Tropical Paediatrics, 1985, 5, 167-173. | 1.0 | 13 |
| 79 | Neurologic Injury in Isolated Sulfite Oxidase Deficiency. Canadian Journal of Neurological Sciences, 2014, 41, 42-48. | 0.3 | 13 |
| 80 | Intra-familial phenotypic heterogeneity in a Sudanese family with DARS2-related leukoencephalopathy, brainstem and spinal cord involvement and lactate elevation: a case report. BMC Neurology, 2018, 18, 175. | 0.8 | 13 |
| 81 | Ritscherâ€“Schinzel (cranioâ€cerebelloâ€cardiac, 3C) syndrome: Report of four new cases with renal involvement. American Journal of Medical Genetics, Part A, 2011, 155, 1393-1397. | 0.7 | 12 |
| 82 | Congenital Myasthenic Syndrome Due to Homozygous CHRNE Mutations: Report of Patients in Arabia. Journal of Neuro-Ophthalmology, 2011, 31, 42-47. | 0.4 | 12 |
| 83 | Congenital disorder of glycosylation IIa: The trouble with diagnosing a dysmorphic inborn error of metabolism. American Journal of Medical Genetics, Part A, 2012, 158A, 245-246. | 0.7 | 12 |
| 84 | The natural history of infantile neuroaxonal dystrophy. Orphanet Journal of Rare Diseases, 2020, 15, 109. | 1.2 | 11 |
| 85 | Stroke in Saudi children. Epidemiology, clinical features and risk factors. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S12-20. | 0.5 | 11 |
| 86 | Preimplantation Genetic Diagnosis in Isolated Sulfite Oxidase Deficiency. Canadian Journal of Neurological Sciences, 2013, 40, 109-112. | 0.3 | 10 |
| 87 | Prevalence of epilepsy in 74,949 school children in Khartoum State, Sudan. Paediatrics and International Child Health, 2017, 37, 188-192. | 0.3 | 10 |
| 88 | A novel syndrome of lethal familial hyperekplexia associated with brain malformation. BMC Neurology, 2012, 12, 125. | 0.8 | 9 |
| 89 | A newly recognized autosomal recessive syndrome affecting neurologic function and vision. American Journal of Medical Genetics, Part A, 2013, 161, 1207-1213. | 0.7 | 9 |
| 90 | Cerebral Iron Accumulation Is Not a Major Feature of <scp>FA</scp>2H/<scp>SPG</scp>35. Movement Disorders Clinical Practice, 2015, 2, 56-60. | 0.8 | 9 |

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|---|---|---|---|
| 91 | Expanding the clinical spectrum and allelic heterogeneity in van den Endeâ€“Gupta syndrome. Clinical Genetics, 2014, 85, 492-494. | 1.0 | 8 |
| 92 | Gonadal mosaicism for ACTA1 gene masquerading as autosomal recessive nemaline myopathy. American Journal of Medical Genetics, Part A, 2016, 170, 2219-2221. | 0.7 | 8 |
| 93 | Novel copy number variants and major limb reduction malformation: Report of three cases. American Journal of Medical Genetics, Part A, 2016, 170, 1245-1250. | 0.7 | 8 |
| 94 | NEW OBSERVATIONS REGARDING THE RETINOPATHY OF GENETICALLY CONFIRMED KEARNSâ€“SAYRE SYNDROME. Retinal Cases and Brief Reports, 2018, 12, 349-358. | 0.3 | 8 |
| 95 | A heterozygous mutation in the CCDC88C gene likely causes early-onset pure hereditary spastic paraplegia: a case report. BMC Neurology, 2021, 21, 78. | 0.8 | 8 |
| 96 | Genetic, chromosomal, and syndromic causes of neural tube defects. Journal of King Abdulaziz University, Islamic Economics, 2014, 35 Suppl 1, S49-56. | 0.5 | 8 |
| 97 | Infectious and inflammatory disorders of the circulatory system as risk factors for stroke in Saudi children. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S41-52. | 0.5 | 8 |
| 98 | Ancient founder mutation in RUBCN: a second unrelated family confirms Salih ataxia (SCAR15). BMC Neurology, 2020, 20, 207. | 0.8 | 7 |
| 99 | Genetic diagnosis in Sudanese and Tunisian families with syndromic intellectual disability through exome sequencing. Annals of Human Genetics, 2022, 86, 181-194. | 0.3 | 7 |
| 100 | Mutation in GM2A Leads to a Progressive Chorea-dementia Syndrome. Tremor and Other Hyperkinetic Movements, 2015, 5, 306. | 1.1 | 6 |
| 101 | Acute poisoning in a child following topical treatment of head lice (pediculosis capitis) with an organophosphate pesticide. Sudanese Journal of Paediatrics, 2016, 16, 63-6. | 0.6 | 6 |
| 102 | Broad beans () and the potential to protect from COVID-19 coronavirus infection. Sudanese Journal of Paediatrics, 2020, 20, 10-12. | 0.6 | 6 |
| 103 | Congenital and genetic cerebrovascular anomalies as risk factors for stroke in Saudi children. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S53-60. | 0.5 | 6 |
| 104 | Respiratory insufficiency in a severe autosomal recessive form of musclar dystrophy. Annals of Tropical Paediatrics, 1984, 4, 45-48. | 1.0 | 5 |
| 105 | An identicalâ€byâ€descent novel spliceâ€donor variant in PRUNE1 causes a neurodevelopmental syndrome with prominent dystonia in two consanguineous Sudanese families. Annals of Human Genetics, 2021, 85, 186-195. | 0.3 | 5 |
| 106 | Pathogenic Variants in ABHD16A Cause a Novel Psychomotor Developmental Disorder With Spastic Paraplegia. Frontiers in Neurology, 2021, 12, 720201. | 1.1 | 5 |
| 107 | Sturge-Weber syndrome: Continued vigilance is needed. Sudanese Journal of Paediatrics, 2015, 15, 63-70. | 0.6 | 5 |
| 108 | Perinatal stroke in Saudi children. Clinical features and risk factors. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S35-40. | 0.5 | 5 |

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|---|---|---|---|
| 109 | Optic disk and white matter abnormalities in a patient with ade novo18p partial monosomy. Ophthalmic Genetics, 2010, 31, 147-154. | 0.5 | 4 |
| 110 | Duane retraction syndrome in a patient with Duchenne muscular dystrophy. Ophthalmic Genetics, 2016, 37, 276-280. | 0.5 | 4 |
| 111 | Identification of novel genomic imbalances in Saudi patients with congenital heart disease. Molecular Cytogenetics, 2018, 11, 9. | 0.4 | 4 |
| 112 | Exome Sequencing Reveals Novel TTN Variants in Saudi Patients with Congenital Titinopathies. Genetic Testing and Molecular Biomarkers, 2021, 25, 757-764. | 0.3 | 4 |
| 113 | When straight eyes won't move: phenotypic overlap of genetically distinct ocular motility disturbances. Canadian Journal of Ophthalmology, 2011, 46, 477-480. | 0.4 | 3 |
| 114 | Bilateral Congenital Entropion with Cutis Laxa. Pediatric Dermatology, 2014, 31, e82-e84. | 0.5 | 3 |
| 115 | Outcome of stroke in Saudi children. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S91-6. | 0.5 | 3 |
| 116 | Ophthalmologic Observations in a Patient with Partial Mosaic Trisomy 8. Ophthalmic Genetics, 2013, 34, 249-253. | 0.5 | 2 |
| 117 | First report of two successive deletions on chromosome 15q13 cytogenetic bands in a boy and girl: additional data to 15q13.3 syndrome with a report of high IQ patient. Molecular Cytogenetics, 2019, 12, 21. | 0.4 | 2 |
| 118 | Neural tube defects. Challenging, yet preventable. Journal of King Abdulaziz University, Islamic Economics, 2014, 35 Suppl 1, S3-4. | 0.5 | 2 |
| 119 | Stroke from cervicocephalic arterial dissection in Saudi children. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S103-7. | 0.5 | 2 |
| 120 | Cardiac diseases as a risk factor for stroke in Saudi children. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S61-8. | 0.5 | 2 |
| 121 | Moyamoya syndrome as a risk factor for stroke in Saudi children. Novel and usual associations. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S69-80. | 0.5 | 2 |
| 122 | Stroke from systemic vascular disorders in Saudi children. The devastating role of hypernatremic dehydration. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S97-102. | 0.5 | 2 |
| 123 | The challenge of diagnosing and successfully treating anti-NMDA receptor encephalitis in a toddler. Sudanese Journal of Paediatrics, 2021, 21, 76-81. | 0.6 | 1 |
| 124 | The odyssey of diagnosing genetic disorders in evolving health services. Sudanese Journal of Paediatrics, 2019, 19, 2-5. | 0.6 | 1 |
| 125 | Stroke due to mitochondrial disorders in Saudi children. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S81-90. | 0.5 | 1 |
| 126 | Message from the guest editor. Journal of King Abdulaziz University, Islamic Economics, 2014, 35 Suppl 1, S2. | 0.5 | 0 |

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|---|---|---|---|
| 127 | Study project on stroke in Saudi children. Conclusions, recommendations and acknowledgements. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S108-10. | 0.5 | 0 |
| 128 | Hematologic risk factors for stroke in Saudi children. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S21-34. | 0.5 | 0 |
| 129 | Diagnostic approach and management strategy of childhood stroke. Journal of King Abdulaziz University, Islamic Economics, 2006, 27 Suppl 1, S4-11. | 0.5 | 0 |
| 130 | Clinical, genetic, and functional characterization of the glycine receptor Î²-subunit A455P variant in a family affected by hyperekplexia syndrome. Journal of Biological Chemistry, 2022, , 102018. | 1.6 | 0 |