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Education

Oct. 2016	Euro CNS course, 2016 WHO classification of brain tumors, Amsterdam, Nederland
Oct. 2011	Teaching course of World Muscle Society, Lisbon, Portugal.
June 2009	Summer school of Myology, Institute of Myology, Paris, France.
2006-2007	Fellowship of Neuropathology, Paris, France. -AFSA of Neuropathology, Sainte-Anne Hospital, Paris, France. -Interuniversity Diploma of Myology, Institute of Myology, Pitié-Salpetrière Hospital, Paris, France.
2002-2006	Pathology Residency, Iran University of Medical sciences, Tehran, Iran.
1992-2000	MD, Shahid Beheshti Medical University, Tehran, Iran.
1997-1998	Guest student, McGill University, Montreal, Canada.
1987-1991	High School Diploma, Iran High School,Tehran, Iran.

Book

Illustrated case reports in Neurology, First edition, Shahid Beheshti university of medical sciences, Conributor

Publications

1. A novel case report of spinal muscular atrophy with progressive myoclonic epilepsy from Iran, Int. Medical case reports journal, 2019:12 155-159.
2. Ryanodine receptor type 3 (*RYR3*) as a novel gene associated with a myopathy with nemaline bodies; European Journal Of Neurology, 2018

3. Distinct clinical and genetic findings in Iranian patients with glycogen storage disease type 3; EUROPEAN JOURNAL OF NEUROLOGY 24, 324-324, 2017

4. A Mitochondrial Disorder in a Middle Age Iranian Patient: Report of a Rare Case, basic and clinical neuroscience, 2017 Jul-Aug; 8(4): 337–341.

5. LGMD2E is the most common type of sarcoglycanopathies in the iranian population, Journal of neurogenetics, 2017, Volume 31, 2017 - Issue 3

6. Primary Signet-Ring Cell Carcinoma of the Urinary Bladder Successfully Managed with Radical Cystectomy in a Young Patient, case reports in urology, 2017, Accepted 8 May 2017

7. A rare form of limb girdle muscular dystrophy (type 2E) seen in an Iranian family detected by autozygosity mapping, Journal of Neurogenetics, 2016; 30 (1), 1-4.

8. Improved diagnostic yield of neuromuscular disorders applying clinical exome sequencing in patients arising from a consanguineous population, Clinical genetics, 2016; Volume 91, Issue 3, 347-503

9. Linkage Study Revealed Complex Haplotypes in a Multifamily due to Different Mutations in *CAPN3* Gene in an Iranian Ethnic Group, Journal of Molecular Neuroscience, 2016; July 2016, Volume 59 (3):392–396

10. A novel mutation in alpha sarcoglycan gene in an Iranian family with limb girdle muscular dystrophy 2D, Neurological research, 2016; Vol.38, (3):220-223.

11. Genetics of GNE myopathy in the non-jewish persian population, Europian journal of human genetics, European Journal of Human Genetics 2016; 24 (2): 243-251

12. Late-onset Pompe disease in Iran, a clinical and genetic report, Muscle & Nerve, 2017; *Muscle Nerve* 55: 835–840, 2017

13. Analysis of *dystrophin* gene in Iranian Duchenne and Becker muscular dystrophies patients and identification of a novel mutation, Neurological Sciences, 2016; Volume 36 (11): 2011–2017

14. Juvenile dermatomyosistis without skin lesion, Iranian journal of neurology, 2015; Iranian journal of neurology; 14 (3): 171.

15. Diagnosis and treatment of late-onset Pompe disease in the Middle East and North Africa region: consensus recommendations from an expert group, BMC neurology; 2015, Vol15; (1):1.

16. Tumors of the Central Nervous System: An 18-Year Retrospective Review in a Tertiary Pediatric Referral Center, Iran J Child Neurol. 2015; 9(3): 24–33.

17. Soft Palatine mass with diagnosis of mature teratoma, International journal of surgery case report, 2015; Vol.8:71-72.

18. Expression of Neuronal Markers, NFP and GFAP, in Malignant Astrocytoma. Asian Pacific journal of cancer prevention: APJCP 15.15 (2014): 6315.

19. A novel missense mutation in the GNE gene in an Iranian patient with hereditary inclusion body myopathy. J Res Med Sci 2014;19:792-4.

20. Evaluation of one hundred pediatric muscle biopsies during a 2-year period in Mofid children and Toos hospital, *Iranian journal of child neurology*, vol 7, No 2(2013), 17-21.
21. Retroperitoneal Malignant Peripheral Nerve Sheath Tumor Replacing an Absent Kidney in a Child, Case Reports in Oncological MedicineVolume 2013 (2013), Article ID 627472, 4 pages

22. Massive Ascites as the Only Sign of Ovarian Juvenile Granulosa Cell Tumor in an Adolescent: A Case Report and a Review of the Literature, *Case Reports in Oncological Medicine*, vol. 2013, Article ID 386725, 4 pages, 2013.

23. Identification of COL6A2 mutations in progressive myoclonus epilepsy syndrome, *Human Genetics*. 2013 March;132(3):275-83.

24. Survvey on childhood solid malignant tumors in case asmitted to Mofid pediatric hospital from 1996-2010: a single center study, *Iranian journal of cancer prevention* Vol5, No. 2, Spring 2012

25. Congenital myasthenic syndrome with tubular aggregates caused by GFPT1 mutations, *Journal of Neurology* Oct.6, 2011.

26. Hexosamine biosynthetic pathway mutations cause neuromuscular transmission defect, *American journal of human genetics* 88 (2) :162-72, 2011.

27. Primary localized nasal amyloidosis in a child, a rare case report, *International journal of pediatric Otorhinolaryngology extra,* December 2011;6 (4), , 310-312.

28. Osteoclast-like giant cell tumor of parotid gland in association with salivary duct carcinoma, *ENT JOURNAL* 2007 Oct;86(10):628-30.

29. Cytopathologic finding of a primitive neuroectodermal tumor presenting as a parotid mass, *Cytopathology* 2006 Oct;17(5):310-2.

30. Oral Leishmaniasis, *Ann Saudi Med.* May-June 2005;25(3):262,270-271.

31. Nilipour Y.& Kimiagar S. ,(1999) “Serotonin, The Mood Molecule”, *Razi Pharmaceutical Journal* (Translation), 112**,** pp. 25-36, Tehran-Iran.

32. Scientific Editor, A text book in “Diagnostic Approach in Haematologic Diseases”. Poor Sina Pub. 1379, Iran.

Other abstracts in international congresses

1- Dista myopathies with rimmed vacuole in iran, a clinical, histopathological and genetic report of a large group, ICNMD 2018, Vienna

2- Enumeration of regulatory T cells in esophageal tissue of patients with eosinophilic esophagitis in comparison to patients with gastroesophageal reflux disease and control group, ALLERGY, 2017, volume 72, page 320-321.

3- Ryanodine receptor type 3 (RYR3) as a novel gene associated with nemaline myopathy and fibre type disproportion, neuromuscular disorders, 2016, olume 26, Supplement 2, Page S137.

4- Enumeration of T lymphocytes in esophageal tissue of patients with eosinophilic esophagitis and comparing with control group, ALLERGY, 2017, 71, 633-633

5- Sarcoglycanopathy in Iran, ICNMD, 2014, Nice