

CURRICULUM VITAE

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Education:

xxxx - 12/2005 MD, Tehran University Of Medical Sciences, Tehran, Tehran Province, Iran

Career/Academic Appointments:

06/2012 Resident, Mercy St.Vincent, Toledo, OH
10/2015 - 04/2016 Visiting Scholar (Inactive), Child Study Center, Yale School of Medicine, New Haven, CT
12/2016 Resident, Psychiatry, ETSU, Johnson City, TN
10/2017 - 10/2020 Visiting Research Scientist, Child Study Center, Yale School of Medicine, New Haven, CT
10/2020 - 06/2024 Clinical Instructor, Child Study Center, Yale School of Medicine, New Haven, CT
07/2024 - 06/2027 Assistant Clinical Professor, Child Study Center, Yale School of Medicine, New Haven, CT

Administrative Positions:

2020 - Present Clinical Instructor, Child Study Center, Yale School of Medicine, New Haven, CT

Bibliography:

Peer-Reviewed Original Research

1. Montazeri G, Estakhri A, Mohamadnejad M, Nouri N, **Montazeri F**, Mohammadkani A, Derakhshan MH, Zamani F, Samiee S, Malekzadeh R. Serum hyaluronate as a non-invasive marker of hepatic fibrosis and inflammation in HBeAg-negative chronic hepatitis B. BMC Gastroenterology 2005, 5: 32. [PMID: 16221307](#), [PMCID: PMC1266362](#), [DOI: 10.1186/1471-230x-5-32](#).

2. **Montazeri F**, Montazeri G, Bedayat A, Sedighi N. A case of concomitant autosomal recessive osteopetrosis and G6PD deficiency. *Annals Of Hematology* 2007, 87: 333-335. [PMID: 17940770](#), [DOI: 10.1007/s00277-007-0392-5](#).
3. **Montazeri F**, Bedayat A, Jamali L, Salehian M, Montazeri G. Leech endoparasitism: report of a case and review of the literature. *European Journal Of Pediatrics* 2008, 168: 39-42. [PMID: 18548278](#), [DOI: 10.1007/s00431-008-0706-1](#).
4. Montazeri G, Rahban M, Mohamadnejad M, Zamani F, Hooshyar A, Fazlolahi A, Abedian S, Ghoujehi F, Estakhri A, **Montazeri F**, Razjoyan H, Mamarabadi M, Alimohamadi M, Tavangar SM, Malekzadeh R. Liver histology and HBV DNA levels in chronically HBV infected patients with persistently normal alanine aminotransferase. *Archives Of Iranian Medicine* 2010, 13: 193-202. [PMID: 20433223](#).
5. **Montazeri F**. Lemierre's Syndrome: Report of an Unusual Presentation and Review of the Literature. *Medical Science Case Reports* 2014, 1: 39-42. [DOI: 10.12659/mscr.892798](#).
6. Anderson GM, **Montazeri F**, de Bildt A. Network Approach to Autistic Traits: Group and Subgroup Analyses of ADOS Item Scores. *Journal Of Autism And Developmental Disorders* 2015, 45: 3115-3132. [PMID: 26206232](#), [DOI: 10.1007/s10803-015-2537-z](#).
7. Li N, Subrahmanyam L, Smith E, Yu X, Zaidi S, Choi M, Mane S, Nelson-Williams C, Behjati M, Kazemi M, Hashemi M, Fathzadeh M, Narayanan A, Tian L, **Montazeri F**, Mani M, Begleiter ML, Coon BG, Lynch HT, Olson EN, Zhao H, Ruland J, Lifton RP, Mani A. Mutations in the Histone Modifier PRDM6 Are Associated with Isolated Nonsyndromic Patent Ductus Arteriosus. *American Journal Of Human Genetics* 2016, 98: 1082-1091. [PMID: 27181681](#), [PMCID: PMC4908195](#), [DOI: 10.1016/j.ajhg.2016.03.022](#).
8. Li N, Subrahmanyam L, Smith E, Yu X, Zaidi S, Choi M, Mane S, Nelson-Williams C, Behjati M, Kazemi M, Hashemi M, Fathzadeh M, Narayanan A, Tian L, **Montazeri F**, Mani M, Begleiter ML, Coon BG, Lynch HT, Olson EN, Zhao H, Ruland J, Lifton RP, Mani A. Mutations in the Histone Modifier PRDM6 Are Associated with Isolated Nonsyndromic Patent Ductus Arteriosus. *American Journal Of Human Genetics* 2016, 99: 1000. [PMID: 27716515](#), [PMCID: PMC5065682](#), [DOI: 10.1016/j.ajhg.2016.09.003](#).
9. **Montazeri F**, de Bildt A, Dekker V, Anderson GM. Network Analysis of Anxiety in the Autism Realm. *Journal Of Autism And Developmental Disorders* 2018, 49: 2219-2230. [PMID: 29383649](#), [DOI: 10.1007/s10803-018-3474-4](#).
10. **Montazeri F**, de Bildt A, Dekker V, Anderson GM. Network Analysis of Behaviors in the Depression and Autism Realms: Inter-Relationships and Clinical Implications. *Journal Of Autism And Developmental Disorders* 2019, 50: 1580-1595. [PMID: 30778821](#), [DOI: 10.1007/s10803-019-03914-4](#).
11. **Montazeri F**, Buitelaar JK, Oosterling IJ, de Bildt A, Anderson GM. Network Structure of Autism Spectrum Disorder Behaviors and Its Evolution in Preschool Children: Insights from a New Longitudinal Network Analysis Method. *Journal Of Autism And Developmental Disorders* 2022, 53: 4293-4307. [PMID: 36066728](#), [DOI: 10.1007/s10803-022-05723-8](#).