

Curriculum Vitae



Name Mohammad

Family name: Rostami Nejad

Gender: Male

Date of birth: 1979

Language: Farsi (Native), English

Education:

As: Veterinary, Iran (1998-2000)
Bs: Laboratory of Veterinary, Iran (2002-2005)
MS: Medical Parasitology, Iran (2010)
PhD: Clinical Immunology, Amsterdam (2012)

Current position: Research fellow since 2005
Head of department

Address (office): Dept. of Celiac disease,
Research Institute for Gastroenterology and Liver Diseases
(RIGLD), Shahid Beheshti University of Medical Sciences,
Yemen st, Evin, Tehran, Iran.

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H. Index: 33

Lab Experience:

DNA & RNA Extraction
Flow cytometry, Realtime, PCR, SSP-PCR, PCR & Taq Man SNP
Electrophoresis (agarose & acryle amide)
Bioinformatics (Primer designing, Laser gene and Gene runner)
ELISA

General skills:

Computer:

SPSS software
PowerPoint, Photoshop, Word Microsoft

Patent

PRIZE

- **Top book Editor, in the 22 Aboureyhan Bironi Research Festival of Shahid Beheshti University of Medical Science, Tehran, Iran, December 2021**
- **Superior Scholar in the 21 Aboureyhan Bironi Research Festival of Shahid Beheshti University of Medical Science, Tehran, Iran, December 2020**
- **Top PhD graduates, May 21, 2016**
- **Superior Scholar in the 14th Research Festival of Shahid Beheshti University of Medical Science, Tehran, Iran. December 2014**
- **Third rank among Young Researchers in the 18th Razi Medical Sciences Research Festival December 2012**
- **Premier Investigator in Sciences & Research Festival of Lorestan province on the June 2011**
- **Superior Scholar in the 11th Research Festival of Shahid Beheshti University of Medical Science, Tehran, Iran. December 2010**

Published Books

- *Living with Celiac disease and Diabetics*
Mohammad Rostami-Nejad 2022
- *Gluten-Related Disorders, Diagnostic Approaches, Treatment Pathways, and Future Perspectives, 1st Edition 2021*
Editor: Mohammad Rostami-Nejad
Paperback ISBN: 9780128218464
- *Instructional Package for diagnosis and treatment of celiac disease for Specialists*
Mohammad Rostami-Nejad et al., 2018
- *Next Generation Sequence - Technology of Entry into Unknown Genetics - Advances, Applications, and Calculations*
Board of Authors, 2017
- *Answer to common questions of celiac disease*
Mohammad Rostami-Nejad, Amir Sadeghi, 2016
- *The Treasure of Medical protozoology*
Mohammad Rostami-Nejad, Ahmad Hosseini Safa, 2014
- *The diagnosis of celiac disease “Guidelines for the Morphological Evaluation”*
Mohammad Rostami Nejad (Supervised by Prof. M.R.Zali), 2010.
- *Celiac disease “ Gluten Free Diet Guideline”*
Mohammad Rostami Nejad (Supervised by Prof. M.R.Zali), 2009.
- *Book chapter: Mohammad Rostami Nejad and Mohammad Reza Zali (2012). Specific Coeliac Disease Antibodies and Microenteropathy, Serological Diagnosis of Certain Human, Animal and Plant Diseases, Dr. Moslih Al-Moslih) Ed.), ISBN: 978-953-51-0370-7, InTech, Available from <http://www.intechopen.com/books/serological-diagnosis-of-certain-human-animal-and-plant-diseases/specific-cd-antibodies-and-microenteropathy>*
- *Mohammad Rostami-Nejad, Kamran Rostami (2015). Coeliac Disease and Infertility Disorder. Chapter 7; Integrated Approaches to Infertility, IVF and Recurrent Miscarriage: A Handbook Kindle Edition; ISBN: 1848191553 Publisher: Singing Dragon; 1 edition, amazon*

Editorial Roles

- 1- Deputy Editor of Gastroenterology and Hepatology form Bed to Bench**
- 2- Deputy Editor of Student Sports & Health Open Researches e-Journal: New-approaches (SOREN) journal**
- 3- Associate Editor for Genetics of Common and Rare Diseases journal**
- 4- Editorial Board of Frontiers in Genetics**
- 5- Editorial Board of Frontiers in Pediatrics**
- 6- Review Editor for RNA Frontiers in Genetics**
- 7- Review Editor for Gastroenterology Frontiers in Medicine**
- 1- Editorial Board Member of World Journal of Gastroenterology**
- 8- Editorial Board Member of International Journal of Celiac Disease**
- 9- Editorial Board Member of Archive of Clinical Cases**
- 10- Editorial Board Member of World Journal of Hepatology (2012-2013)**

Invited Reviewers

- 1. Nutrient**
- 2. American Journal of Gastroenterology**
- 3. Hepatitis Monthly**
- 4. Journal of Helminthology**
- 5. Gastroenterology and Hepatology form Bed to Bench**
- 6. African Journal of Biotechnology**
- 7. Archive of Iranian Medicine**
- 8. World Journal of Gastroenterology**
- 9. World Journal of Hepatology**
- 10. Asian Journal of Tropical Biomedicine**
- 11. Middle East Journal of Digestive disease**
- 12. Autoimmunity**
- 13. Turkish J Gastro**
- 14. Trends in Food Science & Technology**
- 15. Digestive and Liver Disease**
- 16. Journal of Immunology**
- 17. Research Journal of Pharmacognosy**
- 18. Frontiers in Genetics**

19. **Frontiers in Medicine**

20. **Middle East Journal of Digestive Disease**

RESEARCH GRANTS

- 1- **Prevalence rate of soil-transmitted helminthes infection in Tehran province (WHO) (Joint EMRO/TDR Small Grants Scheme for Operational Research in Tropical and Other Communicable Diseases), 2007**
- 2- **Comparison of HLA typing in patients with celiac disease and control group from Iran by tag SNP method. Iran National Science Foundation, 2011**

Publication:

English:

- 1- Fatemeh Ganjali, Nastaran Asri, **Mohammad Rostami-Nejad**, Mehrdad Hashemi, Elaheh Ainy, Andrea Masotti, Hamid Asadzadeh Aghdaei. **Expression analysis of IL-2, TBX21 and SOCS1 in peripheral blood cells of celiac disease patients reveals the diagnostic potential of IL-2.** Molecular Biology Reports. 2023 <https://doi.org/10.1007/s11033-023-08394-5>
- 2- Soleimani Jevinani S, Mohammad Rahimi H, Asri N, **Rostami-Nejad M**, Ahmadipour S, Mirjalali H. **Molecular epidemiology and subtyping of Blastocystis sp. and its subtypes in celiac patients; a case control study.** Microb Pathog. 2023 Mar 22;179:106086. doi: 10.1016/j.micpath.2023.106086. Epub ahead of print. PMID: 36963704.
- 3- **Rostami-Nejad M**, Asri N, Olfatifar M, Khorsand B, Hourri H, Rostami K. **Systematic Review and Dose-Response Meta-Analysis on the Relationship between Different Gluten Doses and Risk of Coeliac Disease Relapse.** *Nutrients*. 2023; 15(6):1390. <https://doi.org/10.3390/nu15061390>
- 4- Molaaghaee-Rouzbahani S, Asri N, Sapone A, Baghaei K, Yadegar A, Amani D, **Rostami-Nejad M**. **Akkermansia muciniphila exerts immunomodulatory and anti-inflammatory effects on gliadin-stimulated THP-1 derived macrophages.** Sci Rep. 2023 Feb 24;13(1):3237. doi: 10.1038/s41598-023-30266-y. PMID: 36828897; PMCID: PMC9958093.
- 5- Naseri K, Dabiri H, Olfatifar M, Shahrbafe MA, Yadegar A, Soheilian-Khorzoghi M, Sadeghi A, Saadati S, **Rostami-Nejad M**, Verma AK, Zali MR. **Evaluation of gut microbiota of Iranian patients with celiac disease, non-celiac wheat sensitivity, and irritable bowel syndrome: are there any similarities?** BMC Gastroenterol. 2023 Jan 16;23(1):15. doi: 10.1186/s12876-023-02649-y.
- 6- Ahmadipour S, **Rostami Nejad M**, Soleimani S, Mahmoudvand G, Anbari K, et al. **Celiac Disease Screening in the Siblings of Pediatric Patients with a Confirmed Diagnosis: A Cross-sectional Study.** J Compr Ped. 2023;14(1):e132834. <https://doi.org/10.5812/compreped-132834>.
- 7- Nafari M, Forouzesh F, Ehsani-Ardakani MJ, **Rostami-Nejad M**. **Ets1 gene (Ets Proto-Oncogene1) expression changes in patients with celiac disease under a gluten-free diet- Case control.** Med J Tabriz Uni Med Sciences. 2023;44(6):531-538. doi: 10.34172/mj.2023.008.
- 8- Asri N, Fallah S, **Rostami-Nejad M**, Fallah Z, Khanlari-Kochaksaraei M, Jafari-Marandi S, Forouzesh F, Shahrokh S, Jahani-Sherafat S, Zali MR. **The role of mir-197-3p in regulating the tight junction permeability of celiac disease patients under gluten free diet.** Mol Biol Rep. 2023 Mar;50(3):2007-2014. doi: 10.1007/s11033-022-08147-w. Epub 2022 Dec 19.

- 9- Kheiri F, *Rostami-Nejad M*, Amani D, Sadeghi A, Moradi A, Aghamohammadi E, Sahebkar A, Zali MR. **Expression of tolerogenic dendritic cells in the small intestinal tissue of patients with celiac disease.** *Heliyon*. 2022 Dec 10;8(12):e12273. doi: 10.1016/j.heliyon.2022.e12273.
- 10- Molaaghaee- Rouzbahani S, Asri N, Jahani- Sherafat S, *Rostami-Nejad M*, et al. **The modulation of macrophage subsets in celiac disease pathogenesis.** *Immun Inflamm Dis*. 2022;10:e741. doi:10.1002/iid3.741
- 11- Nabi Yari, *Mohammad Rostami Nejad*, Elham Aghamohammadi, Abdolrahim Nikzamir, Mohammad Reza Zali. **Association of single nucleotide polymorphisms (rs1799883) and gene expression of I-FABP with celiac disease.** *N Z J Med Lab Sci* 2022; 76(3): 149-153
- 12- Asri N, *Rostami-Nejad M*, Nikzamir A, Aghamohamadi E, Asadzadeh-Aghdaei H, Zali MR. **Reduced frequency of circulating regulatory T cells and their related immunosuppressive mediators in treated celiac patients.** *Mol Biol Rep*. 2022 Sep;49(9):8527-8535. doi: 10.1007/s11033-022-07674-w. Epub 2022 Jun 20. PMID: 35723802.
- 13- Nafari M, Asri N, *Rostami-Nejad M*, Forouzesh F, Ehsani-Ardakani MJ, Jahani-Sherafat S, Rezaei-Tavirani M, Aghdaei HA. **Elevated interleukin-17A levels despite reduced microRNA-326 gene expression in celiac disease patients under gluten-free diet.** *Rom J Intern Med*. 2022 Sep 22;60(3):166-172. doi: 10.2478/rjim-2022-0011. PMID: 35796297.
- 14- Khalkhal E, Rezaei-Tavirani M, Asri N, Nobakht F, Jahani-Sherafat S, Haidari MH, *Rostami-Nejad M*, et al. **Introducing new potential biomarkers for celiac disease among the genes extracted from general databases.** *Middle East J Dig Dis* 2022;14(2):192- 199
- 15- Gholam-Mostafaei FA, Asri N, Parvani N, Aghamohammadi khamene E, Barzegar F, *Rostami-Nejad M*, et al. **Prevalence and outcome of COVID-19 among Iranian celiac patients.** *Gastroenterol Hepatol Bed Bench* 2022;15(2):153-157
- 16- Rostami, K.; Ensari, A.; Marsh, M.N.; Srivastava, A.; Villanacci, V.; Carroccio, A.; Asadzadeh Aghdaei, H.; Bai, J.C.; Bassotti, G.; Becheanu, G.; *Rostami-Nejad M*; et al. **Gluten Induces Subtle Histological Changes in Duodenal Mucosa of Patients with Non-Coeliac Gluten Sensitivity: A Multicentre Study.** *Nutrients* 2022, 14 (12), 2487
- 17- Yasaman Hajinabi, Elham Aghamohammadi Khamene, Flora Forouzesh, Fahimeh Sadat Gholam-Mostafaei, Seyed Abedin Hosseini Ahangari, Reza Mahmoudi Lamouki and *Mohammad Rostami Nejad*. **The genes expression of NF- κ B inflammation pathway in treated celiac disease patients.** *N Z J Med Lab Sci* 2022; 76(2): 00-00
- 18- Mahmoudi F, Akhlaghdoust M, Sadeghi A, Pourhosseingholi MA, Davoodi P, Zali A, *Rostami-Nejad M*, et al. **Laboratory Findings of Patients Diagnosed with Celiac Disease.** *Govaresh* 2022;27:45-50
- 19- Paolini A, Sarshar M, Felli C, Bruno SP, *Rostami-Nejad M*, Ferretti F, Masotti A, Baldassarre A. **Biomarkers to Monitor Adherence to Gluten-Free Diet by Celiac Disease Patients: Gluten Immunogenic Peptides and Urinary miRNAs.** *Foods*. 2022 May 10;11(10):1380. doi: 10.3390/foods11101380. PMID: 35626950; PMCID: PMC9140451.
- 20- Momeni A, *Rostami-Nejad M*, Salarian R, Rabiee M, Aghamohammadi E, Zali MR, Rabiee N, Tay FR, Makvandi P. **Gold-based nanoplatform for a rapid lateral flow immunochromatographic test assay for gluten detection.** *BMC Biomed Eng*. 2022 May 20;4(1):5. doi: 10.1186/s42490-022-00062-2. PMID: 35596200; PMCID: PMC9121606.
- 21- Soheilian-Khorzoghi M, Rezasoltani S, Moheb-Alian A, Yadegar A, *Rostami-Nejad M*, Azizmohammad-Loooha M, Verma AK, Haddadi A, Dabiri H. **Impact of Nutritional Profile on Gut Microbiota Diversity in Patients with Celiac Disease.** *Curr Microbiol*. 2022 Mar 14;79(5):129. doi: 10.1007/s00284-022-02820-w. PMID: 35286507.
- 22- Abdolahi S, Hosseini M, Rezaei R, Mohebbsi SR, *Rostami-Nejad M*, et al. **Evaluation of miR-200c-3p and miR-421-5p levels during immune responses in the admitted and recovered COVID-19 subjects.** *Infect Genet Evol*. 2022 Mar;98:105207. doi: 10.1016/j.meegid.2022.105207. Epub 2022 Jan 5. PMID: 34999004; PMCID: PMC8730736.

- 23-** Korhonen PK, Kinkar L, Young ND, Cai H, Lightowlers MW, Gauci C, Jabbar A, Chang BCH, Wang T, Hofmann A, Koehler AV, Li J, Laurimäe T, *Rostami-Nejad M et al.* **Chromosome-scale *Echinococcus granulosus* (genotype G1) genome reveals the Eg95 gene family and conservation of the EG95-vaccine molecule.** *Commun Biol.* 2022 Mar 3;5(1):199. doi: 10.1038/s42003-022-03125-1. PMID: 35241789; PMCID: PMC8894454.
- 24-** Saadati S, Sadeghi A, Mohaghegh-Shalmani H, *Rostami-Nejad M*, Elli L, Asadzadeh-Aghdaei H, Rodrigo L, Zali MR. **Effects of a gluten challenge in patients with irritable bowel syndrome: a randomized single-blind controlled clinical trial.** *Sci Rep.* 2022 Mar 23;12(1):4960. doi: 10.1038/s41598-022-09055-6. PMID: 35322144; PMCID: PMC8943127.
- 25-** Azizmohammad Looha M, Rezaei-Tavirani M, *Rostami-Nejad M*, Janbazi S, Zarean E, Amini P, Masaebi F, Kazemi M, Vahedian-Azimi A, Mirmomeni G, Jamialahmadi T, Guest PC, Sahebkar A, Pourhoseingholi MA. **Assessing sex differential in COVID-19 mortality rate by age and polymerase chain reaction test results: an Iranian multi-center study.** *Expert Rev Anti Infect Ther.* 2022 Apr;20(4):631-641. doi: 10.1080/14787210.2022.2000860. Epub 2021 Nov 26. PMID: 34753363; PMCID: PMC8631692.
- 26-** Aghamohamadi E, Asri N, Odak A, *Rostami-Nejad M*, Chaleshi V, Hajinabi Y, Eslami M, Mohammadian Haftcheshmeh S, Gholam-Mostafaei FS, Asadzadeh-Aghdaei H, Masotti A, Zali MR. **Gene expression analysis of intestinal IL-8, IL-17 A and IL-10 in patients with celiac and inflammatory bowel diseases.** *Mol Biol Rep.* 2022 May 8. doi: 10.1007/s11033-022-07397-y. Epub ahead of print. PMID: 35526253.
- 27-** Asri N, Taraghikhah N, Baniasadi R, Ishaq S, Rezaei-Tavirani M, Sadeghi A, *Rostami-Nejad M*, et al. **The effect of gluten-free diet duration on body mass index of Iranian patients with celiac disease.** *Middle East J Dig Dis* 2022;14(3):323-329
- 28-** Khalkhal E, Rezaei-Tavirani M, Fathi F, Nobakht M Gh BF, Taherkhani A, *Rostami-Nejad M*, Asri N, Haidari MH. **Screening of Altered Metabolites and Metabolic Pathways in Celiac Disease Using NMR Spectroscopy.** *Biomed Res Int.* 2021 Nov 15;2021:1798783. doi: 10.1155/2021/1798783. PMID: 34820452; PMCID: PMC8608527.
- 29-** Gholam-Mostafaei FS, Didari T, Ramandi M, Vafae R, *Rostami-Nejad M*. **Gut microbiota, angiotensin-converting enzyme, celiac disease, and risk of COVID-19 infection: a review.** *Gastroenterol Hepatol Bed Bench.* 2021 Fall;14(Suppl1):S24-S31. PMID: 35154599; PMCID: PMC8817746.
- 30-** Asri N, *Rostami-Nejad M*, Anderson RP, Rostami K. **The Gluten Gene: Unlocking the Understanding of Gluten Sensitivity and Intolerance.** *Appl Clin Genet.* 2021 Feb 11;14:37-50.
- 31-** Navid Roshanzamir, Zahra Zakeri, *Mohammad Rostami-Nejad*, Amir Sadeghi, Mohammad-Amin Pourhoseingholi, Yas Shahbakhsh, Hamid Asadzadeh-Aghdaei, Luca Elli, Mohammad-Reza Zali, Mostafa Rezaei-Tavirani. **Prevalence of celiac disease in patients with atypical presentations.** *Arab Journal of Gastroenterology.* 2021; 22(3):220-223.
- 32-** Naseri K, Dabiri H, *Rostami-Nejad M*, Yadegar A, Hourri H, Olfatifar M, Sadeghi A, Saadati S, Ciacci C, Iovino P, Zali MR. **Influence of low FODMAP-gluten free diet on gut microbiota alterations and symptom severity in Iranian patients with irritable bowel syndrome.** *BMC Gastroenterol.* 2021 Jul 14;21(1):292. doi: 10.1186/s12876-021-01868-5. PMID: 34261437; PMCID: PMC8278734.
- 33-** Babak Arjmand, Mahmood Khodadost, Somayeh Jahani Sherafat, Mostafa Rezaei-Tavirani, Nayeali Ahmadi, Maryam Hamzeloo Moghadam, Farshad Okhovatian, Sina Rezaei Tavirani, *Mohammad Rostami-Nejad*. **Low-Level Laser Therapy: Potential and Complications.** *Journal of Lasers in Medical Sciences.* 2021; 12: e42-e42
- 34-** Penny HA, *Rostami-Nejad M*, et al. **Accuracy of a no-biopsy approach for the diagnosis of coeliac disease across different adult cohorts.** *Gut* 2021; 70 (5), 876-883.
- 35-** Rezaei-Tavirani M, *Rostami Nejad M*, Arjmand B, Rezaei Tavirani S, Razzaghi M, Mansouri V. **Fibrinogen Dysregulation is a Prominent Process in Fatal Conditions of COVID-19 Infection; a**

- Proteomic Analysis.** Arch Acad Emerg Med. 2021 Mar 15;9(1):e26. doi: 10.22037/aaem.v9i1.1128. PMID: 34027421; PMCID: PMC8126351.
- 36-** Somayeh Esmaeilia, *Mohammad Rostami-Nejad* et al. **Evaluating of Gene Expression Alteration after Garlic Consumption, Analyzing through Bioinformatics Approach.** Iranian Journal of Pharmaceutical Research (2021), 20 (1): 72-81
- 37-** Sara Ashtari, Hadis Najafimehr, Mohamad Amin Pourhoseingholi, Kamran Rostami, Hamid Asadzadeh Aghdaei, *Mohammad Rostami Nejad*. **Prevalence of celiac disease in low and high risk population in Asia–Pacific region: a systematic review and meta analysis.** Scientific Reports. (2021) 11:2383.
- 38-** Zamanian Azodi M, Rezaei Tavirani M, Rezaei Tavirani M, *Rostami Nejad M*. **Bioinformatics Investigation and Contribution of Other Chromosomes Besides Chromosome 21 in the Risk of Down Syndrome Development.** BCN. 2021; 12 (1):79-88
- 39-** Rezaei-Tavirani M, *Rostami Nejad M*, Arjmand B, Rezaei Tavirani S, Razzaghi M, Mansouri V. **Fibrinogen Dysregulation is a Prominent Process in Fatal Conditions of COVID-19 Infection; a Proteomic Analysis.** Arch Acad Emerg Med [Internet]. 2021Mar.15 [cited 2021Jun.21];9(1):e26.
- 40-** N Asri, *M Rostami-Nejad*, RP Anderson, K Rostami. **The Gluten Gene: Unlocking the Understanding of Gluten Sensitivity and Intolerance.** The Application of Clinical Genetics, 2021.
- 41-** Mansouri M, Dadfar M, *Rostami-Nejad M*, Ekhlasi G, Shahbazkhani A, Shahbazkhani B. **The frequency of HLA-DQ2/DQ8 haplotypes and celiac disease among the first-degree relatives of patients with celiac disease.** Gastroenterol Hepatol Bed Bench. 2021 Winter;14(1):36-43. PMID: 33868608; PMCID: PMC8035532.
- 42-** Rostami K, Bold J, Ismail Ali J, Parr A, Dieterich W, Zopf Y, Htoo A, *Rostami-Nejad M*, Danciu M. **An algorithm for differentiating food antigen-related gastrointestinal symptoms.** Gastroenterol Hepatol Bed Bench. 2021 Winter;14(1):8-16. PMID: 33868604; PMCID: PMC8035543.
- 43-** Fatemeh Masaebi, Mehdi Azizmohammad Looha, *Mohammad Rostami-Nejad*, Mohamad Amin Pourhoseingholi, Navid Mohseni, Gabriel Samasca, Iulia Lupan, Mostafa Rezaei-Tavirani, Mohammad Reza Zali. **The Predictive Value of Serum Cytokines for Distinguishing Celiac Disease from Non-Celiac Gluten Sensitivity and Healthy Subjects.** Iranian Biomedical Journal. 2020; 24 (6): 335-341.
- 44-** Maryam Kharati, Mohammad Rabiee, *Mohammad Rostami-Nejad*, Elham Aghamohammadi, Hamid Asadzadeh-Aghdaei, Mohammad Reza Zali, Navid Rabiee, Yousef Fatahi, Mojtaba Bagherzadeh, Thomas J Webster. **Development of a nano biosensor for anti-gliadin detection for Celiac disease based on suspension microarrays.** Biomed. Phys. Eng. Express. 2020;6: 055015
- 45-** Aghamohamadi E, Kokhaei P, *Rostami-Nejad M*, Pak F, Rostami K, Moradi A, Pourhoseingholi MA, Chaleshi V, Masotti A, Zali MR. **Serum Level and Gene Expression of Interleukin-15 Do Not Correlate with Villous Atrophy in Celiac Disease Patients.** Genet Test Mol Biomarkers. 2020 Aug;24(8):502-507. doi: 10.1089/gtmb.2019.0265. Epub 2020 Jul 17. PMID: 32700980.
- 46-** Mohammad Hossein Heidari, Mohammadreza Razzaghi, Alireza Akbarzadeh Baghban, *Mohammad Rostami-Nejad*, et al. **Assessment of the Microbiome Role in Skin Protection Against UV Irradiation Via Network Analysis.** J Lasers Med Sci 2020 Summer;11(3):238-242
- 47-** HA Penny, SA Raju, M Lau, L Marks, EMR Baggus, M Rees, JC Bai, G Bassotti, H Bontkes, A Carroccio, M Danciu, MH Derakhshan, A Ensari, A Ganji, PH Green, M Johnson, S Ishaq, B Lebwohl, A Levene, R Maxim, H Mohaghegh, *M Rostami-Nejad*, et al. **Accuracy of a no-biopsy approach for the diagnosis of coeliac disease across different adult cohorts.** Gut. 2020
- 48-** Nazanin Taraghikhah; Sara Ashtari; nastaran asri, MSc; Bijan Shahbazkhani; David Al-Dulaimi; *Mohammad Rostami-Nejad*; Mostafa Rezaei-Tavirani; Mohammad Reza Razzaghi; Mohammad Reza Zali. **An updated overview of spectrum of Gluten-related disorders: clinical and diagnostic aspects.** BMC Gastroenterology. 2020
- 49-** Heidari MH, Razzaghi Z, *Rostami-Nejad M*, Rezaei-Tavirani S, Safari S, Rezaei-Tavirani M. **Weak antiinflammatory and anti-cancer properties of saffron.** Res J Pharmacogn. 2020; 7(3): 35-46

- 50- Rostami-Nejad M**, Razzaghi M, Esmaeili S, Zali A, Rezaei-Tavirani M, Heidari MH, Rezaei-Tavirani M, Zamanian-Azodi M, Ahmadi N. **Evaluation of anticancer and neuroprotective properties of curcumin: a network analysis**. Res J Pharmacogn. 2020; 7(3): 85-92
- 51- Rostami-Nejad M**, Razzaghi Z, Esmaeili S, Rezaei-Tavirani S, Akbarzadeh Baghban AR, Vafae R. **Immunological reactions by T cell and regulation of crucial genes in treated celiac disease patients**. Gastroenterol Hepatol Bed Bench 2020;13(2):155-160
- 52- Bijan Shahbazkhani**, Mohammad M. Fanaeian, Mohammad J. Farahvash, Najmeh Aletaha, Foroogh Alborzi, Luca Elli, Amirhossein Shahbazkhani, Jayran Zebardast, **Mohammad Rostami-Nejad**. **Prevalence of Non-Celiac Gluten Sensitivity in Patients with Refractory Functional Dyspepsia: a Randomized Double-blind Placebo Controlled Trial**. Scientific reports. 2020; 10 (1), 1-8
- 53- Mohammad Rostami-Nejad**, Nazanin Taraghikhah, Carolina Ciacci, Mohamad Amin Pourhoseingholi, Farnoush Barzegar, Mostafa Rezaei-Tavirani, David Aldulaimi, Mohammad Reza Zali. **Anxiety Symptoms in Adult Celiac Patients and the Effect of a Gluten-Free Diet: An Iranian Nationwide Study**. Inflammatory Intestinal Diseases. 2020; 5 (1), 42-48
- 54- Nayeabali Ahmadi**, Mohammadreza Razzaghi, Maryam Hamzeloo-Moghadam, **Mohammad Rostami-Nejad**, Majid Rezaei-Tavirani, Mohammad Hossein Heidari, et al. **Assessment of Saffron Neuroprotective Properties in Rat Retina versus Light Damage**. Research Journal of Pharmacognosy (RJP) 7(2), 2020: 33-42
- 55- Khalkhal E**, Razzaghi M, **Rostami-Nejad M**, Rezaei-Tavirani M, Heidari Beigvand H, Rezaei Tavirani M. **Evaluation of laser effects on the human body after laser therapy**. J Lasers Med Sci. 2020;11(1):91-97
- 56- Heidari Beigvand H**, Razzaghi M, **Rostami-Nejad M**, Rezaei-Tavirani M, Safari S, Rezaei-Tavirani M. **Assessment of laser effects on skin rejuvenation**. J Lasers Med Sci. 2020;11(2): 212-219.
- 57- MR Tavirani**, MZ Azodi, **M Rostami-Nejad**, H Morravej, Z Razzaghi... , **Introducing Serine as Cardiovascular Disease Biomarker Candidate via Pathway Analysis**. Galen Medical Journal. 2020; 9, 1696
- 58- Safari S**, **Rostami-Nejad M**, Rezaei-Tavirani M, Mansouri V, Razzaghi Z, Rezaei-Tavirani M. **Assessment of dysregulation of HERC6 and essential biological processes in response to laser therapy of human arm skin**. J Lasers Med Sci. 2020;11(2):115-119.
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34. M. Azimirad, M. *Rostami Nejad*, S. Jahani-Sherafat, M. Alebouyeh, M.M. Aslani, M.R. Zali, K. Rostami. **Celiac Disease and Other Small Bowel Disorders September 5-6, 2014, Amsterdam, The Netherlands.** Celiac disease and risk of Clostridium difficile. (**Poster presentation**).

35. F. Fathi, M. *Rostami Nejad*, M. Rezaei-Tavirani, K. Rostami, M.R. Zali. **Celiac Disease and Other Small Bowel Disorders September 5-6, 2014, Amsterdam, The Netherlands.** Comparison of zinc concentrations in blood serum of patients with both celiac disease and Crohn's disease. (Poster Presentation).
36. Z. Fazeli, M.A. Pourhoseingholi, *M. Rostami Nejad*, S. Jahani-Sherafat, K. Rostami, M.R. Zali. **Celiac Disease and Other Small Bowel Disorders September 5-6, 2014, Amsterdam, The Netherlands.** The demographic and clinical presentation of celiac disease in Iranian patients. (Poster Presentation).
37. *M. Rostami Nejad*, K. Rostami, S.H. Hejazi, K. Cheraghipour, M.A. Pourhoseingholi, S. Jahani-Sherafat, M.R. Zali. **Celiac Disease and Other Small Bowel Disorders September 5-6, 2014, Amsterdam, The Netherlands.** Toxoplasma gondii infection may have a role in the histopathology of celiac disease. (Poster Presentation).
38. *Mohammad Rostami Nejad*. **First international congress of Inflammatory Bowel Diseases and Gluten Related Disorders, 28-30 May 2014, Mashhad, Iran.** Celiac disease in Iran. (Oral Presentation).
39. *M. Rostami Nejad*, K. Rostami, J. Romanos, M. R. Zali, C. Wijmenga. **BSG ANNUAL MEETING, 24-27 June 2013, SECC GLASGOW.** Correlation between distribution of HLA haplotypes and severity of mucosal damages. (Oral Presentation).
40. *Mohammad Rostami Nejad*, Vincenzo Villanacci, Sabine Hogg- Kollars, Umberto Volta, Stefania Manenti, Mohammad Reza Zali, Giacomo Caio, Paolo Giovenali, Ausrine Barakauskiene, Edita Kazenaite, Gabriel Becheanu, Mircea Diculescu, Salvatore Pellegrino, Giuseppe Magazzù, Giovanni Casella, Camillo Di Bella, Nicola Decarli, Mauro Biancalani, Gabrio Bassotti and Kamran Rostami. **BSG ANNUAL MEETING, 24-27 June 2013, SECC GLASGOW.** Endoscopy pitfalls in celiac disease diagnosis; a multicentre study. (Oral Presentation).
41. Kamran Rostami, *Mohammad Rostami Nejad*, Homayoun Zojaji, Mohammad Reza Zali. **BSG ANNUAL MEETING, 24-27 June 2013, SECC GLASGOW.** Proinflammatory Cytokine (IL-8) in Microscopic enteritis. (Poster presentation).
42. Azar Sanati, *Mohammad Rostami Nejad*, Afsaneh Sharifian, Hamid Mohaghegh, Pedram Azimzadeh, Yasin Hatami, Parvaneh Mohammadi, Mohammad Amin Pourhosseingholi, Seyyed Reza Mohebbi, Mohammad Reza Zali. **5th International Tehran Hepatitis Congress.** Drinking alcohol and Cigarette smoking is associated with chronic Hepatitis B. (Poster presentation).
43. Azar Sanati, Afsaneh Sharifian, *Mohammad Rostami Nejad*, Hamid Mohaghegh, Pedram Azimzadeh, Yasin Hatami, Seied Zahra Pourheidary Lahij, Parvaneh Mohammadi, Mohammad Amin Pourhosseingholi, Mohsen Norouzinia, Seyyed Reza Mohebbi, Mohammad Reza Zali. **5th International Tehran Hepatitis Congress.** Risk factors of first degree relatives of HBV patients referred to tertiary center in Tehran. (Poster presentation).
44. *Mohammad Rostami Nejad*, Mostafa Alavi Moghadam, Hamid Mohaghegh Shalmani, Kamran Rostami, Ehsan Nazemalhosseini Mojarad, Mohammad Reza Zali. **5th International Tehran Hepatitis Congress.** Celiac disease hidden by cryptogenic hypertransaminasaemia. (Poster presentation).
45. AH Omidvari, *M. Rostami Nejad*, K. Cheraghipour, E. Nazemalhosseini Mojarad, M. R. Zali. **UEGW 2012, Amsterdam.** Evaluation of Interleukin-8 level in pregnant women with celiac disease and Toxoplasma gondii. (Poster presentation).
46. Mojgan Foroutan, *Mohammad Rostami Nejad*, Sadat Molanaee1, Sabine Hogg-Kollars, Kamran Rostami. **4th International Tehran Hepatitis Congress, 2011.** Hypertransaminasemia and autoimmune hepatitis in adult celiac patient and effect of gluten-free diet. (Poster presentation).
47. *Mohammad Rostami Nejad*, Kamran Rostami, Mohsen Nourozinia, Marzyeh Amini, Mojgan Forootan, Farhad Lahmi, Mohammad Roshani, Chris J Mulder, Mohammad Reza Zali. **14th International Coeliac Disease Symposium, Oslo, Norway, June 20-22, 2011.** Celiac disease and unfavorable pregnancy outcome. (Poster presentation).

48. **Mohammad Rostami Nejad**, Kamran Rostami, Mohammad Telkabadi, Faramarz Darakhshan, Mohammad Reza Zali. **14th International Coeliac Disease Symposium, Oslo, Norway, June 20-22, 2011**. Microscopic Enteritis behind failure to thrive. **(Poster presentation)**.
49. **Mohammad Rostami Nejad**, Mostafa Alavi Moghadam, Hamid Mohaghegh Shalmani, Kamran Rostami, Ehsan Nazemalhosseini Mojarad, Mohammad Reza Zali. **14th International Coeliac Disease Symposium, Oslo, Norway, June 20-22, 2011**. Prevalence of hypertransaminasemia in adult celiac patients. **(Poster presentation)**.
50. **Mohammad Rostami Nejad**, Manouchehr Khoshbaten, Laya Farzady, Nasrin Sharifi, Sayyed Hassan Hashemi, Ehsan Nazemalhosseini Mojarad, Kamran Rostami. **14th International Coeliac Disease Symposium, Oslo, Norway, June 20-22, 2011**. Celiac Disease and Unexplained Infertility in young Couples. **(Poster presentation)**.
51. **M. Rostami Nejad**, K. Cheraghipour, E. Nazemalhosseini Mojarad, A.Fasano, S.R. Mohebbi, M.R.Zali and K.Rostami. **UEGW 2010, Spain**. Celiac Disease Increases the Risk of Toxoplasma gondii Infection In a Large Cohort of Iranian Pregnant Women. **(Poster presentation)**.
52. **M. Rostami Nejad**, E. Nazemalhosseini Mojarad, Z. Nochi, M.Fasihi araHarandi, M.R.Zali. **Fourth Ditan International conference on Infection Diseases 2010**. Evaluation of protoscolec and germinal layer of the sheep strain (genotype 1) of Echinococcus granulosus: Are these having similar production? **(Poster presentation)**.
53. **M. Rostami Nejad**, E.Nazemalhosseini Mojarad, S.M.Tabatabaei, H.Ghare, M.R.Zali. **Fourth Ditan International conference on Infection Diseases 2010**. Prevalence of Hydatid cyst in Varamin, Tehran. **(Poster presentation)**.
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55. **M. Rostami Nejad**, E. Nazemalhosseini Mojarad, H.Dabiri, M.R. Zali. **14th International Congress on Infectious Diseases, Miami, Florida, USA, 2010**. Blastocystis hominis infection among patients with and without gastrointestinal disorders. **(Poster presentation)**. International Journal of Infectious Diseases Volume 14, Supplement 1, March 2010, Pages e299-e300
56. **M. Rostami Nejad**, S.R. Mohebbi, K. Rostami, K. Cheraghipour, M.R. Zali. **14th International Congress on Infectious Diseases, Miami, Florida, USA, 2010**. Is there any association between chronic Hepatitis C virus and celiac disease? **(Poster presentation)**. International Journal of Infectious Diseases, Volume 14, Supplement 1, March 2010, Page e233
57. **Mohammad Rostami-Nejad**, Mohamad Amin Pourhoseingholi, Kamran Rostami, Asma Pourhoseingholi, Mohammad Reza Zali. **13th ICGR/ ICUR Meeting, (ICGR (International Conference on Gastrointestinal Research) /ICUR (International Conference on Ulcer Research)), Split, Croatia 2009**. Is coeliac disease screening necessary in low weight individuals? **(Oral Presentation)**
58. Ehsan Nazemalhosseini Mojarad, **Mohammad Rostami Nejad**, Navid Sahebekhtiari, Masoumeh Azimi rad, Zahra Nochi, Hossein Dabiri, Mohammad Reza Zali, Ali Haghighi. **3rd Ditan International Conference on Infectious Diseases, Beijing, China 2009**. Characterization of Entamoeba histolytica and Entamoeba dispar in fresh stool by PCR. **(Poster presentation)**. International Journal of Infectious Diseases, Volume 13, Supplement 1, August 2009, Page S93
59. **M. Rostami Nejad**, E. Nazemalhosseini Mojarad, Z. Nochi, M.Fasihi Harandi, K. Cheraghipour, GR. Molavi, MR.Zali. **6th European Congress on Tropical Medicine and International Health, Verona, Italy 2009**. New mitochondrial primer pairs in 12S rRNA, atp6 and nad1 genes for genetic variation studies on Echinococcus granulosus in Iran. **(Poster presentation)**. TROPICAL MEDICINE & INTERNATIONAL HEALTH. Volume: 14 Pages: 206 Published: 2009
60. Ehsan Nazemalhosseini Mojarad, Zahra Nochi, Navid Sahebekhtiari, **Mohammad Rostami Nejad**, Hossein Dabiri, Bahram Kazemi, Mohammad Reza Zali, Ali Haghighi. **6th European Congress on**

- Tropical Medicine and International Health, Verona, Italy 2009.** Discrimination of Entamoeba moshkovskii in patients with gastrointestinal disorders by single-round PCR. **(Poster presentation).** Tropical Medicine & International Health. Volume: 14 Pages: 219 Published: 2009
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62. *M. Rostami Nejad*, Justine Bold, D. Al Dulaimi, D.Mirsatari, H.Zojaji, R.Mashayekhi, M.Molaei, K.Rostami and M.R.Zali. **13th international celiac disease symposium, Netherlands, 2009.** Microscopic Enteritis and Gluten sensitivity without autoantibodies. **(Poster presentation).**
63. *M. Rostami-Nejad*, K.Rostami, R.Mashayekhi, M.Molaei, H.Zojaji, D.Mirsatari, M.A. Pourhoseingholi, M.R.Zali. **13th International Celiac disease symposium The Netherlands, 2009.** Coeliac Disease and Helicobacter pylori; Diet and **Eradication (Poster presentation).**
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67. *Mohammad Rostami Nejad*, Kamran Rostami, Maryam Sanaei, Seyed Reza Mohebbi, Hediah Balaie, Mohammad Reza Zali. **UEGW 2008.** Rotavirus infection and risk of developing Celiac Disease (CD). **(Oral presentation).** Gut 2008; 57 (Suppl II), A20.
68. K. Rostami, *M. Rostami Nejad*, R. Mashayekhi, M. Molaei, D. Mirsatari, E. Nazemalhosseini, H. Zojaji, M.A. Pourhoseingholi, M.R. Zali. **International Coeliac Disease Meeting, Genoa, Italy.** Celiac disease in patients with Upper Gastrointestinal Endoscopy **(Poster presentation).**
69. Kamran Rostami, *Mohammad Rostami Nejad*, Mohamad Amin Pourhoseingholi, Ehsan Nazemalhosseini, Maryam Sanaei, Hossein Dabiri, Mohammad Reza Zali. **Digestive Disease Week, 2008, USA.** The proportion of Celiac Disease in Common Gastroenteropathies among Iranian patients. **(Poster presentation).** Gastroenterology. Volume: 134 Issue: 4 Pages: A36-A364 Published: 2008
70. *M. Rostami Nejad*, K.Cheraghipour, E.Nazemalhosseini, E.Abdinia, M.Vahedi, M.R.Zali. **13th International Congress on Infectious Diseases, Kuala Lumpur, Malaysia- June 19-22, 2008.** Epidemiology study of Entamoeba histolytica and Entamoeba dispar in bloody diarrhea in Iran **(Poster presentation).** INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES. Volume:12 Pagase:E390-E390 Published:2008
71. *M. Rostami Nejad*, K.Rostami, E. Nazemalhosseini, M.R. Zali. **13th International Congress on Infectious Diseases, Kuala Lumpur, Malaysia, 2008.** Intestinal parasites in Patients with Celiac Disease: A Clinical Study **(Poster presentation).** INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES. Volume: 12 Pagase: E381-E381 Published:2008
72. S.R. Mohebbi, *M. Rostami Nejad*, N. Zali, K. Cheraghipour, M.A. Pourhoseingholi, R. Mashayekhi, F. Derakhshan, M.R. Zali. **13th International Congress on Infectious Diseases, Kuala Lumpur, Malaysia- June 19-22, 2008.** Seroprevalence of HBV and HCV Infections among Pregnant Women in Iran **(International Scientific Exchange)**
73. S.R. Mohebbi, *M. Rostami Nejad*, N. Zali, M.A. Pourhoseingholi, A. Zarghi, M. Habibi, R. Mashayekhi, F. Derakhshan, M.R. Zali. **13th International Congress on Infectious Diseases, Kuala Lumpur, Malaysia- June 19-22, 2008.** Prevalence of Hepatitis A and Hepatitis E Antibodies in a Group of Iranian Individuals with Gastrointestinal Symptoms **(International Scientific Exchange)**

74. Mohebbi SR, Zali N, Amini Babil-Olyae S, Derakhshan F, Chiani M, **Rostami Nejad M**, Sabahi F, Zali MR. **ESCMID, Barcelona, Spain 2008**. Genetic variability of hepatitis B “i” determination in Iranian isolates. **(Poster presentation)**.
75. Afsaneh Zarghi, Mohamad Amin Pourhoseingholi, Manijeh Habibi, **Mohammad Rostami Nejad**, Mehdi Moazzezi, Mohammad Reza Zali. **ACG 2007**. Prevalence of gastrointestinal symptoms and the influence of demographic factors. **(Poster presentation)**.
76. Afsaneh Zarghi, Mohamad Amin Pourhoseingholi, Manijeh Habibi, **Mohammad Rostami Nejad**, Ali Ramezankhani, Mohammad Reza Zali. **5th European congress of Tropical medicine and International Health, Amsterdam, The Netherlands, 2007**. Prevalence of gastrointestinal symptoms in the population of Tehran, Iran. **(Poster presentation)**

National

- 1- Mohammad Rostami Nejad. Monthly Meeting of Iranian Association of Gastroenterology and Hepatology, August 2021.** Non Celiac gluten sensitive. **(Oral presentation)**.
- 2- Mohammad Rostami Nejad. Monthly Meeting of Iranian Association of Gastroenterology and Hepatology, Oct. 16, 2014.** Non Celiac gluten sensitive enteropathy. **(Oral presentation)**.
- 3- Mohammad Rostami Nejad, Mohammad Reza Zali. 12th International Congress of Immunology and Allergy, Tehran, Iran 29thApril-2nd May 2014.** Prevalence of celiac disease in at-risk and not-at-risk groups in the Iranian population **(Oral presentation)**.
- 4- Mohammad Rostami Nejad, Ehsan Nazemalhosseini Mojarad, Hossein Dabiri. 12th International Congress of Immunology and Allergy, Tehran, Iran 29thApril-2nd May 2014.** The value of HLA typing in the diagnosis of Celiac disease in high risk population **(Poster presentation)**.
- 5- Mohammad Rostami Nejad, Seyed Hossein Hejazi, Mehran Bahadoran, Nader Pestehchian, Koroush Cheraghipour, Mohammad Amin Pourhoseingholi, Mohammad Reza Zali. 12th International Congress of Immunology and Allergy, Tehran, Iran 29thApril-2nd May 2014.** Toxoplasma gondii may have a protective role in the etiopathogenesis of celiac disease **(Poster presentation)**.
- 6- Mohammad Rostami Nejad, Mohammad Reza Zali. 3rd Medical Genetic Conference 2013, Tehran, Iran.** HLA-DQA1 and HLA-DQB1 in celiac disease: concepts and applications of molecular HLA typing. **(Poster presentation)**.
- 7- Mohammad Rostami Nejad, Kamran Rostami, Jihane Romanson, Cisca Wigmenga, Mohammad Reza Zali. 3rd Medical Genetic Conference 2013, Tehran, Iran.** Prevalence of celiac disease in at-risk and not-at-risk groups in the Iranian population. **(Poster presentation)**.
- 8- Mohammad Rostami Nejad, Koroush Cheraghipour, Hoseinali Yosefi, Hamid Asadzadeh, Mohammad Reza Zali. The 5th International Congress of Laboratory & Clinic “Blood Disorders”, 2013, Tehran, Iran.** The level of Interleukin-8 chemokine in pregnant women infected by *Toxoplasma gondii*. **(Poster presentation)**.
- 9- Mohammad Hassan Emami, Nahid Jamali, Hossein Saneian, Manoochehr Khoshbaten, Kamran Rostami, Mohammad Rostaminejad, Jalal Hashemi, Adnan Zadhush, Ali Gholamrezaei, Azita Ganji, Hamidreza Sima, Akram Pourshams, Hamed Daghighzadeh, Mehdi Salak, Mehdi Seyed Mirzaeei, Mohammad Zali, Reza Malekzadeh. Iranian Congress of Gastroenterology and Hepatology, 2012, Tehran, Iran.** First Round on the Iranian Celiac Association Guideline on Diagnostic Approach and Follow-up Protocol of Patients with Celiac Disease. **(Poster presentation)**.
- 10- M. Rostami Nejad, J. Romanos, K.Rostami et al. Iranian Congress of Gastroenterology and Hepatology, 2010, Tehran, Iran,** HLA-DQ2 and -DQ8 genotypes in celiac disease and healthy Iranian population using Tag Single Nucleotide Polymorphisms. **(Poster presentation)**.

- 11- M.Rostami Nejad**, M. Vahedi, MA. Pourhoseingholi, Asma Pourhoseingholi, E.Nazemalhosseini, MR. Zali. **Iranian Congress of Gastroenterology and Hepatology, 2010, Tehran, Iran.** Economic burden of Gluten-free foods in Iran. **(Poster presentation).**
- 12- M. Rostami Nejad**, E. Nazemalhosseini Mojarad, Z. Nochi, B. Damavand, M.Fasihi Harandi, K. Cheraghipour, M.R.Zali. **7th Iranian congress of parasitology, Tehran, Iran.** Phylogenetic analysis of *Echinococcus granulosus* identified by mitochondrial Genes sequencing. **(Poster presentation).**
- 13- M. Rostami Nejad**, E. Nazemalhosseini mojarad, Z. Nochi, , N.Taghipour, M. Fasihi Harandi, B. Damavand, M.R.Zali. **11th Iranian Genetic Congress, Tehran, Iran, May 22-24, 2010.** Genetic variation of *E. granulosus* using novel and specific primer pairs for nad1 gene. **(Poster presentation).**
- 14- M.Rostami Nejad**, E.Nazemalhosseini, H.Dabiri. **11th Iranian Genetic Congress, Tehran, Iran, May 22-24, 2010.** The value of HLA typing in the diagnosis of Celiac disease in high risk population. **(Poster presentation).**
- 15- M.Rostami Nejad**, Z.Nochi, E.Nazemalhosseini, M.Fasihi Harandi, N.Taghipour, M.R. Zali. **11th Iranian Microbiology Congress & 1st East Mediterranean Microbiology Congress, Guilan University of Medical Sciences- IRAN 10-13 May 2010.** Molecular epidemiology analysis of Cystic Hydatid in Tehran, Iran. **(Poster presentation).**
- 16- M.Rostami Nejad**, E.Nazemalhosseini, Z.Nochi, M.Fasihi Harandi, M.R. Zali. **11th Iranian Microbiology Congress & 1st East Mediterranean Microbiology Congress, Guilan University of Medical Sciences- IRAN 10-13 May 2010.** First sequence study of the mitochondrial *nad1* gene in Iranian *Echinococcus granulosus* isolates using a new and strain-specific primer pair. **(Poster presentation).**
- 17- Mohammad Rostami Nejad.** Celiac disease researches in RCGLD. **Taleghani hospital, Tehran, 2009.** Malabsorption and celiac disease seminar. **(Oral presentation).**
- 18- Seyed Reza Mohebbi, Mohammad Rostami Nejad**, Narges Zali, Reza Mashayekhi, Kourosh Cheraghipour, Mohammad Amin Pourhoseingholi, Faramarz Derakhshan, Mohammad Reza Zali. **5th Iranian congress of Virology & 1th Congress of Vaccine, Razi Vaccine and Serum Research Institute, Karaj, Tehran, 2009.** Frequency of HBV infection among pregnant women in Khoramabad, Lorestan **(Poster presentation).**
- 19- Rostami Nejad, Mohammad**, Rostami, Kamran, Cheraghipour, Kourosh, Mashayekhi, Reza, Rajae Far, Mona, Zali, Mohammad Reza. **Iranian Congress of Gastroenterology and Hepatology, Isfahan, 2008.** Celiac disease and pregnancy. Could gluten free diet be avoided in some celiac patients? **(Poster presentation).**
- 20- Ehsan Nazemalhosseini Mojarad** , Zahra Nochi , Masoumeh Azimi Rad , **Mohammad Rostami Nejad** , Navid Sahebkhhtari, Mehdi Bolfion , Mohammad Reza Zali. Differentiation of *Entamoeba histolytica* and *Entamoeba dispar* base on Peroxiredoxin gene. **2nd Iranian congress of clinical Microbiology, Shiraz, Iran, 2008.** **(Oral presentation)**
- 21- E.Nazemalhosseini Mojarad, M.Rostami Nejad**, A.Haghighi, B.Kazemi, MR.Zali **6th Iranian congress of parasitology, Tehran, Karaj, Iran, 2008.** Genetic diversity of *Entamoeba histolytica* and *Entamoeba dispar* in Iranian isolates. **(Oral presentation)**
- 22- M. Rostami Nejad**, E.Nazemalhosseini, Z.Nochi¹, M.Fasihi Harandi, H.Dabiri, G.R. Molavi, M.R. Zali. **6th Iranian congress of parasitology, Tehran, Karaj. Iran, 2008.** First sequence study of ATP6 gene in Iranian *Echinococcus granulosus* isolates from cattle, sheep and goats by new and specific Primer pair **(Oral presentation)**
- 23- M. Rostami Nejad**, K.Cheraghipour, E.Nazemalhosseini, MR. Zali. **6th Iranian congress of parasitology, Tehran, Karaj, Iran, 2008.** Simultaneous Liver & lung Contamination on slaughter animals **(Poster presentation).**
- 24- M. Rostami Nejad**, E.Nazemalhosseini Mojarad, Z.Nochi, M.Fasihi Harandi, H.Dabiri, M.R.Zali. **10th National congress of Genetics, Tehran, 2008.** Genetic diversity of *Echinococcus granulosus* based on sequence heterogeneity in the mitochondrial 12S rRNA gene in Iran **(Poster presentation).**

- 25- M. Rostami Nejad**, K. Rostami, R. Mashayekhi, A. Zarghi, M. A. Pourhoseingholi, M.Habibi, M. Rajaeefar, Z. Tajik, A. Ramezankhani, F.Derakhshan, M. R. Zali. **IAGHcongress, Tehran, Iran, 2007**. Celiac Disease among Iranian patients with gastrointestinal symptoms. (**Poster presentation**).
- 26- M. Rostami Nejad**, E.Nazemalhosseini Mojarad, Z.Nocho, M.Fasihi Harandi, G.R.Molavai, H.Dabiri, P.Kharaziha, M.Yaghoobi, H.Hajjaran, M.R.Zali. **Microbiology congress, Kerman, Iran, 2007**. Molecular characterization of *Echinococcus granulosus* in 12SrRNA gene by new specific Primer Pairs (**Poster presentation**).
- 27-** Ehsan Nazemalhosseini, Zahra Nochi, Majid Fasihi Harandi, **Mohammad Rostami Nejad**, Leila Darban, Mohammad Reza Zali. **Microbiology congress, Kerman, Iran, 2007**. Evaluation of four DNA extraction methods for the detection of *Echinococcus granulosus* by polymerase chain reaction. (**Poster presentation**)
- 28-** E. Nazemalhosseini Mojarad, H.Dabiri, **M.Rostami Nejad**, Z.Nocho, MR.Zali. **Helicobacter Pylori seminar, Tehean, Iran, 2007**: Immune responses alteration to *Helicobacter pylori* infection by Helminthiasis (**Oral presentation**)
- 29-** Seyed Reza Mohebbi, Samad Amini-Bavil-Olyae, Narges Zali, Babak Noorinayer, Faramarz Derakhshan, Mohsen Chiani, **Mohammad Rostami Nejad**, Mohammad Hossein Antikchi, Farzaneh Sabahi, Mohammad Reza Zali. **Biochemical congress on Shiraz, Iran, 2007**: Molecular Epidemiology of Hepatitis B Virus in Iran (**Oral presentation**).
- 30-** Zohreh Tajik, **M.Rostami Nejad**, Afsaneh Zarghi, Ali Solhpour, Mohamad Amin Pourhoseingholi, Manijeh Habibi, Mohammad Reza Zali. **Iranian congress of Gastroenterology and Hepatology, Tehran, Iran, 2007**. Prevalence of functional constipation in the community: A population based study. (**Poster presentation**).
- 31- M. Rostami Nejad**, N.Hosein Khan, E.Abdinia, K.Cheraghipour. **First Iranian congress of clinical Microbiology, Shiraz, Iran, 2007**: Prevalence in patients infected with hydatid cyst who were referred to three hospitals in khoram-Abad during 2002-06. (**Poster presentation**).
- 32-** Seyed Reza Mohebbi, Babak Noorinayer, Narges Zali, Samad Amini-Bavil Olyae, Faramarz Derakhshan, Mohsen Chiani, **Mohammad Rostami Nejad**, Kamran Shateri, Farzaneh Sabahi, Mohammad Reza Zali. **The 8th Annual Research Congress of Iranian Medical Sciences Student & The 1st International Student congress on Medical Research in Iran, Shiraz, 2007**. Hepatitis B Virus YMDD mutation in patients with chronic infection treated with Lamivudine. (**Poster presentation**).

Collaboration in Projects

International:

- 1- Joint scientific collaboration entitled “**Global Consensus on Histological Definition and Classification of Non-Coeliac Gluten Sensitivity**”. International project. 2020
- 2- Joint scientific collaboration entitled "**Phylogeny and phylogeography of *Echinococcus granulosus* isolates**" with Institute of Ecology and Earth Sciences, University of Tartu (UTIEES), Estonia, 2008.

- 3- Joint scientific collaboration entitled "**Determination of Allele and haplotype frequencies for HLA class II (DQA1 and DQB1) loci in Iranian patients with celiac disease**" with Department of Genetics, University Medical Center Groningen, The Netherlands, 2010.
- 4- Joint scientific collaboration entitled "**Morphometric analysis to characterize Marsh I-II in CD**" with 2nd Pathology Department, Spedali Civili, Brescia, Italy, 2010. (ID Code: 629).
- 5- Joint scientific collaboration entitled "**Unravel genetic factors of celiac disease in Iranian patients, A multicenter collaborative case-control study**" with Departments of Genetics and Epidemiology, University Medical Center Groningen, The Netherlands, 2011. (ID Code: 644).

National:

- 1- The correlation between IL-15 expression and abnormal histology degrees in patients with celiac disease. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 818).
- 2- Prevalence of Celiac Disease in patients with Idiopathic Low Bone Mineral Density. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 842).
- 3- Serum cytokines profile in celiac disease and non-celiac gluten sensitivity. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 843).
- 4- Prevalence of extra intestinal manifestation and associated disorders of celiac disease patients referred to Research Institute for Gastroenterology and Liver Disease. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 844).
- 5- Prevalence of celiac disease and non-celiac gluten sensitivity in patients with isolated bloating. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 845).
- 6- Prevalence of celiac disease in patients with non-alcoholic fatty liver disease and the effect of gluten-free diet. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 846).
- 7- Investigation of FOXP3 T-reg expression in DSS- induced colitis mouse model treated with *Trichuris suis ova* using Real-time PCR. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 847).
- 8- The frequency of HLA DQ2/DQ8 haplotypes in patients with type 1 diabetes mellitus; Phase I. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 878).
- 9- Prevalence of celiac disease and non-celiac gluten sensitivity in patients with Inflammatory Bowel Disease. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 711).
- 10- The frequency of Toxigenic *Clostridium difficile* in Celiac patients with and without chronic diarrhea. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 710).

- 11- Prevalence of toxoplasmosis in patients with Celiac disease compared with control group. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 709)
- 12- Prevalence of celiac disease and non-celiac gluten sensitivity in patients with Iron Deficiency Anemia. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 674)
- 13- Prevalence of Gluten Sensitivity in seronegative patients with Marsh I and Marsh II. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 629)
- 14- Gastroenterology and Hepatology From Bed to Bench Journal Website. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 592).
- 15- Celiac disease and liver diseases; associated or coincidence in Iran. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran in collaborate with Baghiatallah Research center for gastroenterology and liver disease (ID Code: 531).
- 16- Prevalence of undiagnosed Celiac disease in women with unexplained Abnormal Uterine Bleeding who were referred to Taleghani Hospital. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran in collaborate with infertility Research center (ID Code: 512).
- 17- Genotyping of Iranian *Entamoeba histolytica* and *Entamoeba dispar* strains based on tRNA Gene-Linked Short Tandem Repeats. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran in collaborate with Parasitology Dept, Shaheed Beheshti Medical University (ID Code: 505).
- 18- Serology study of HEV and HAV among patient with gastrointestinal symptoms. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 484).
- 19- Subgenotype analysis of *Cryptosporidium parvum* isolates from humans and cattle in Iran using the 60-kDa glycoprotein gene sequences Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran in collaborate with Parasitology Dept, Shaheed Beheshti Medical University (ID Code: 459).

- 20- Molecular epidemiology of *Toxoplasma gondii* in meat and meat production in Tehran, Iran. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 458).
- 21- Allele and haplotype frequencies for HLA class II (DQA1 and DQB1) loci in patients with celiac disease from Iran. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran in collaborate with UMCG (ID Code: 447).
- 22- Evaluation of duodenal Histological Features and serological test in the diagnosis of celiac disease. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 413).
- 23- Iranian Celiac Disease Website. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 411).
- 24- Sequencing study of Hydatid cyst (H.C) isolated from infested human and slaughtered animals by using CO1 and ND1 genes in Iran. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 397).
- 25- The Prevalence study of Celiac disease in Iranian patients with gastrointestinal symptoms. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 393).
- 26- Prevalence and carrier rate study of *Norovirus* and *Rotavirus* isolated from diarrheal patients and non diarrheal persons on population of Shaheed Beheshti Medical University. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 388).
- 27- The prevalence and carrier rate study of gram negative bacterial Foodborne pathogens, isolated from diarrheal patient & non diarrheal persons on population of Shaheed Beheshti Medical University. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 387).
- 28- Prevalence of enteric parasites in patients with gastrointestinal symptoms on population of Shaheed Beheshti Medical University (ID Code: 385).
- 29- Burden of selected determinants of gastrointestinal and liver diseases on population of Shaheed Beheshti Medical University. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 384).
- 30- Molecular Epidemiology of Hepatitis B Virus in Iran. Performed in Research center for gastroenterology and liver disease, Shaheed Beheshti Medical University, Tehran, Iran (ID Code: 340).

Student advertiser:

- 1- A one-step real-time PCR assay for detection of HLA-DQ2 and HLA-DQ8 to aid diagnosis of celiac disease, using SYBR® Green. (ID Code: 745).
- 2- The correlation between IL-15 expression and abnormal histology degrees in patients with celiac disease. (ID Code: 818).
- 3- Prevalence of Celiac Disease in patients with Idiopathic Low Bone Mineral Density. (ID Code: 842).
- 4- Serum cytokines profile in celiac disease and non-celiac gluten sensitivity. (ID Code: 843).
- 5- Prevalence of extra intestinal manifestation and associated disorders of celiac disease patients referred to Research Institute for Gastroenterology and Liver Disease. (ID Code: 844).
- 6- Prevalence of celiac disease and non-celiac gluten sensitivity in patients with isolated bloating. (ID Code: 845).
- 7- Prevalence of celiac disease in patients with non-alcoholic fatty liver disease and the effect of gluten-free diet. (ID Code: 846).
- 8- Investigation of FOXP3 T-reg expression in DSS- induced colitis mouse model treated with *Trichuris suis ova* using Real-time PCR. (ID Code: 847).
- 9- The frequency of HLA DQ2/DQ8 haplotypes in patients with type 1 diabetes mellitus; Phase I. (ID Code: 878).
- 10- The effect of free-gluten diet on the level of fecal calprotectin and diversity of gut microbiota in Irritable Bowel Syndrome(IBS)
- 11- AN-PEP gene expression in *Saccharomyces cerevisiae* for full Gluten analysis during the fermentation process
- 12- Investigation of gene and protein expression of tolerogenic dendritic cells (IDO+, CD11+, CD206+and CD103+) in patients with celiac disease using Real-time PCR and Western blot technique
- 13- Evaluation of regulatory T cell markers (CD25 and FOXP3) gene expression in intestinal biopsy samples and serum level of IL10 in patients with celiac disease compared to healthy subjects
- 14- Investigation the down regulating role of MiR-197, IL-18 and IFN-gamma in the pathogenesis of Celiac disease
- 15- the prevalence of infertility and abortion in patients with celiac disease
- 16- The role of TNF-a MIR-122 expression and occludin in pathogenesis of celiac disease using Real time PCR

- 17- Designing and fabrication the suspension microarray based nanobiosensor for detection of gluten
- 18- Investigation of deregulation and modulation of NF κ B and c-Rel genes in patients with celiac disease
- 19- Evaluation of expression LncRNA 13 and NKILA in patients with Celiac disease compare with IBD
- 20- Evaluation of probiotics usage on the Lactobacillus spp., Bifidobacterium spp., Bacteroides, Staphylococcus spp. diversity in adult patient with celiac disease; a clinical trial study
- 21- Investigation of Interleukin 8 and Interleukin 10 genes in patients with celiac disease compared to patients with inflammatory bowel disease
- 22- Endoscopic and histological evaluation of duodenal biopsies from coeliac patients after 2 years gluten free diet
- 23- Prevalence of celiac disease in patient with SLE, RA and FMR that referred to Labbafinejad hospital
- 24- Evaluation of Toll Like Receptors (TLRs) 2,4,7,9 genes expression in patients with celiac disease
- 25- Instructional design for diagnosis and treatment of celiac disease for specialists
- 26- Survey of Thioredoxin serumic level and IL-17,IL-21 gene expression in biopsy samples of patients with celiac disease
- 27- Investigation of CXCR3, CXCL10, CXCL11 genes expression in patients with celiac disease
- 28- The study of association of interleukin-6 gene polymorphism -174 G>C, -572G/C with susceptibility to celiac disease
- 29- The study of association of TNF α gene polymorphism -1031 C>T, -376 G>A with susceptibility to celiac disease
- 30- Investigate the correlations between JAK2 mutation with inflammatory bowel disease (IBD) in Iranian patients referred to Taleghani Hospital Tehran between 1390 to 1393

Other Responsibilities

- 1-*** Director of Physical activity, SBMU
- 2-*** Executive Director, Office of Vice-Chancellor of International Affairs, SBMU
- 3-*** Director of Student and Culteral unit, Office of Vice-Chancellor of International Affairs, SBMU
- 4-*** Research consultant in RIGLD
- 5-*** SBMU research committee member (2016-2018)
- 6-*** Head of Celiac disease department in RIGLD.
- 7-*** Head of biosafety department in RIGLD
- 8-*** Board Member of Iranian society of proteomics
- 9-*** Board Member of Iranian Celiac disease society
- 10-*** Member of Iranian Parasitology society.
- 11-*** Member of International society of Celiac Disease.
- 12-*** Member of young investigator club (Azad University)
- 13-*** Manager of Iranian Celiac disease website.
- 14-*** Supervisor of Parasitology Department 2004-2010.
- 15-*** Member of Iranian society of Gastroenterology and Hepatology

Submitted sequences in NCBI:

Echinococcus granulosus: HM055617.1- HM055628.1

Echinococcus granulosus: GQ913678- GQ913687

Echinococcus granulosus: GQ856692- GQ856713

Echinococcus granulosus: GQ856714-GQ856717

Echinococcus granulosus: GQ357999-GQ358013

Echinococcus Canadensis: EU541210

Echinococcus granulosus: EU399513- EU399519

Echinococcus granulosus: EU275232- EU275233

Echinococcus granulosus: FJ645829- FJ645851

HBV: EU726844.1- EU726979.1

HBV: EU704259.1- EU704507.1

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