

إِنَّ اللَّهَ هُوَ الرَّزَّاقُ ذُو الْقُوَّةِ الْمَتِينُ

خلاصه سوابق فردی

اطلاعات فردی



نام و نام خانوادگی: لطف الله بهرو

شماره تماس: 09141972475

آدرس پست الکترونیک:

behroo_1.nutr@yahoo.com

Allergist/Dietitian/Nutritionist/Researcher

https://www.researchgate.net/profile/Lotfollah_Behroo

سوابق تحصیلی-علمی

- اخذ دیپلم علوم تجربی از دبیرستان 17 شهریور شهرستان بيله سوار (1371) با احراز رتبه ی شاگرد اولی در تمام سنوات تحصیلی
- فارغ التحصیل دوره ی کاردانی علوم آزمایشگاهی از دانشگاه علوم پزشکی تبریز (1373)
- سپری کردن دوران مقدس سربازی به صورت پیام آور بهداشت در آزمایشگاه های تشخیص طبّی شهرستان های بيله سوار و پارس آباد مغان، و راه اندازی آزمایشگاه های آب و التور برای نخستین بار در شهرستان بيله سوار، متعاقب آموزش و سپری کردن دوره های لازم (76-1374)
- فارغ التحصیل دوره ی کارشناسی پیوسته علوم تغذیه از دانشگاه علوم پزشکی شهید بهشتی تهران (1383)
- فارغ التحصیل دوره ی کارشناسی ارشد علوم تغذیه از دانشگاه علوم پزشکی جندی شاپور اهواز (1387)
- انجام یکسری تحقیقات پُردامنه در زمینه ی انواع آلرژی ها به ویژه در مان تغذیه ای آلرژی های غذایی متعاقب مطالعات و بررسی های موشکافانه و همه جانبه ی چندین کتاب مرجع و تکست علمی معتبر، بیش از 1200 مقاله ی PDF و ده ها مطالب اینترنتی مرتبط، به گونه ای که از بحث ویرایش مطالب علمی، کمیت و کیفیت نگارش متن، نوع و وسعت مطالعه، انتخاب ماده ی مورد مطالعه (فراوانی کورسشن، برای اولین بار در دنیا، و گونه ی حواشی مورد مطالعه (موش صحرایی نژاد ویستار، برای اولین بار در دنیا، نتایج و داده های به دست آمده، تعداد رفرنس های مورد استفاده و مرقوم در پایان نامه (387 رفرنس، کیفیت اسلایدها و طراحی های انجام شده، فیلم برداری و عکس برداری از کُتبه ی مراحل انجام کار، و نتایج مربوط و به جرأت می توان گفت که در کل دنیا بی نظیر است.

*** پایان نامه ی مذکور که حدود 200 صفحه می باشد، از "چهاردهمین جشنواره ی پایان نامه ی برتر سال دانشجویی"، لوح تقدیر دریافت نموده است.

*** از پایان نامه ی مزبور، کتابی در دست چاپ است که در حیطه ی مربوط، کاملترین بوده و (پس از ترجمه) قابل تدریس در کُتبه ی دانشگاه های دنیا می باشد.

عضویت در سازمان‌ها و انجمن‌های علمی

- عضو سازمان نظام پزشکی جمهوری اسلامی ایران به شماره عضویت (3091) از سال 1388
- عضو شورای مرکزی انجمن تغذیه‌ی معاونت درمان دانشگاه علوم پزشکی استان اردبیل از سال 1388 تا سال 1391
- دارای مجوز رسمی تأسیس دفتر مشاوره‌ی "تغذیه و رژیم درمانی" از سال 1389
- عضو پیوسته‌ی انجمن تغذیه و رژیم‌شناسان ایران به شماره عضویت (4086) از سال 1390

تقدیرنامه‌ها

- دارای تقدیرنامه از معاونت درمان دانشگاه علوم پزشکی اردبیل
- دارای تقدیرنامه از "نشریه تأمین" سازمان تأمین اجتماعی
- دارای "توصیه‌نامه" از دانشگاه علوم پزشکی جندی شاپور اهواز
- دارای تقدیرنامه از دانشگاه علوم پزشکی اصفهان به خاطر کسب مقام ممتاز در مسابقه‌ی نماز

سابقه تدریس و آموزش

- سابقه تدریس و تشکیل کنفرانس علمی در بیمارستان ارس
- سابقه تدریس و تشکیل کنفرانس علمی در معاونت درمان دانشگاه علوم پزشکی اردبیل (جمعاً به مدت 72 ساعت)
- شرکت در انواع کلاس‌های آموزشی، بازآموزی، و ژورنال کلپ‌های تشکیل شده در معاونت درمان دانشگاه علوم پزشکی اردبیل - جمعاً به مدت 172 ساعت

فعالیت‌های ورزشی و عناوین برتر

- شرکت در دو دوره المپید ورزشی-دانشجویی با تیم‌های تنیس روی میز دانشگاه‌های علوم پزشکی شهید بهشتی تهران (مقام چهارم تیمی کشور) و جندی شاپور اهواز (مقام هفتم تیمی کشور)

سوابق شغلی و اجتماعی-فرهنگی

- مسئول واحد تغذیه و رژیم درمانی بیمارستان ارس پارس‌آباد مغان از سال 1388 تا سال 1391
- دارای حدود 6 سال سابقه‌ی کار بیمارستانی مرتبط و 6 سال بیمه‌ی تأمین اجتماعی
- ثبت یک شرکت با مسئولیت محدود (L.L.C)، در تاریخ 91/12/09 تحت شماره 1639 و با شناسنامه‌ی 14003266535
- عضو شورای فعال بسیج، با سابقه‌ی فعالیت از سال 1367

Education

2008-1992 – Dec-Sep Tabriz- and Shahid Beheshti-/Ahvaz Jundishapur- Universities of Medical Sciences, respectively.

Under-graduated and BSc/MSc, respectively.

Medical Laboratory Sciences and Nutrition & Diet therapy

Tabriz and Tehran/Ahvaz, Iran.

Thesis

● *An Investigation of the Quercetin Effects on "IgE-Mediated Food Allergy"-Associated*

Total Serum IgE and Plasma Histamine Levels in the Peanut Extract-Sensitized Rats

* بررسی اثرات مصرف کوئرستین بر

سطوح IgE توتال سرم و هیستامین پلاسما مرتب با "آلرژی غذایی با واسطه IgE"
در موش‌های صحرایی حساس شده با عصاره بادام زمینی

//Author//Lotfollah Behroo. 12/2008,

Degree: MSc. in Nutrition & Diet Therapy,

Supervisors: Farideh Shishehbor, Mehri Ghafourian, Forough Namjoyan, Seyyed-Mahmoud Latifi

Research Experience

Jul-2006 – Dec-2008 Research Director
Ahvaz Jundishapur University of Medical Sciences,
Department of Nutrition
Ahvaz, Iran

Sep-2004 – Dec-2008 Master's Student
Ahvaz Jundishapur University of Medical Sciences Nutrition
and Metabolic Diseases Research Center, Department of
Nutrition
Ahvaz, Iran

Statistics

RG Score	7.05
Publications	63
Reads	6,229
Citations	31

Awards & Grants

Mar 2010

Grant: AJUMS Research Grant No: U-86035

Skills & Activities

Food Allergies, Clinical Immunology, Oral Gavage, Drug Administration Routes, SPSS, Internet Applications, Microsoft Excel Data Analysis, Laboratory Animals Anesthesia, Power Point Presentation, Statistical Analysis, Word Processing, Blood Sampling, Supplementation, Data Analysis, Allergic Sensitization, Allergic Diseases, Allergens, Histamine, Allergy, Allergy Diagnosis, Complementary & Alternative Medicine, Immunotherapy, Inflammation, Academic Writing, Housing/Handling of the Experimental Animals, Serological tests, Diet Therapy, Nutritional Assessment, Hypersensitivity Reactions, Research Design, Immune Response, In Vivo Experiments, In Vitro Assays, Intradermal Injections, Intraperitoneal Injections, SPT, Immunology

Languages

Arabic, English, Persian, Turkish

Interests

Dietetic Counseling in any respective context,
Complementary & Alternative Medicine,
Medical Laboratory Sciences,
Para-clinical Practices,
Allergies of other types,
Flavonoids of other types,
In-vivo Researches, *and*



Merit Research Journal of Medicine and Medical Sciences



Iranian Journal of Allergy, Asthma and Immunology (ISI)



World Journal of Medicine and Medical Science Research



Premier Publishers

*** Journal
Referee**

Publication Highlights

- Lotfollah Behroo: Fascinating Findings from Sensitizing the Wistar Strain Rats Recruited as Peanut-Allergy Model.
- Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafourian: Skin-testing protocol in diagnosing of the IgE-mediated peanut allergy. 03/2015; 5(3). DOI:10.1186/2045-7022-5-S3-P160
- Lotfollah Behroo: Allergic Hypersensitivity to Food as a Critical Bystander of the Atopy and the Encountering Requirements.
- Lotfollah Behroo: IgE-Mediated Food Allergy; Complications & Implications.
- Farideh Shishehbor, Lotfollah Behroo, Mehri Ghafouriyan Broujerdnia, Forough Namjoyan, Seiyed-Mahmoud Latifi: Quercetin Effectively Quells Peanut-Induced Anaphylactic Reactions in the Peanut Sensitized Rats. Iranian journal of allergy, asthma, and immunology 03/2010; 9(1).

➤ Book

- *Lotfollah Behroo: (Dipping Deep into; Basic Immunological Concepts & Mechanisms Involved in: "IgE-Mediated Allergy" and the Subsequent Consequences with a Special Outlook at; Peanut-Allergy and its-Related Remedy-Seeking Researches). 12/2008;*

POWER-POINT PRESENTATION

Lotfollah Behroo: \ \ Food Allergy & Quercetin \ \ <http://www.slideworld.org/slideshow.aspx/Food-Allergy--Quercetin-ppt-2858990#>.

ePOSTER

Lotfollah Behroo: Utilisation of the alternative medicines in food allergic disorders. Food Allergy and Anaphylaxis Meeting (FAAM) 2014, DUBLIN, IRELAND; 10/2014

Journal Publications

1. Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafourian, Forough Namjoyan, Seyyed-Mahmoud Latifi: *Sensitizing-operation confirmation; Wistar model of Peanut Allergy*. Iranian journal of immunology: IJI 05/2014; 11(1):81.
2. Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafourian, Forough Namjoyan, Seyyed-Mahmoud Latifi: *In Vivo Diagnostic-procedures of the IgE-mediated Food Allergies*. Iranian journal of immunology: IJI 05/2014; 11(1):83.
3. Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafourian, Forough Namjoyan, Seyyed-Mahmoud Latifi: *Quercetin-therapy of Peanut Allergy; a nutraceutical-means to an end*. Iranian journal of immunology: IJI 05/2014; 11(1):81.
4. Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafourian, Forough Namjoyan, Seyyed-Mahmoud Latifi: *Confirmation of a sensitization operation based on in-vitro analyzing-data*. Iranian journal of immunology: IJI 05/2014; 11(1):82.
5. Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafourian, Forough Namjoyan: *Everything about a well known nutritional compound; the panacea named Quercetin*. Iranian journal of immunology: IJI 04/2014; 11(1):646.
6. Lotfollah Behroo: *IgE-Mediated Food Allergy; Complications & Implications*. Journal of Pharmacy and Nutrition Sciences. 10/2013; 3(4):238-240.
7. Farideh Shishehbor, Lotfollah Behroo, Mehri Ghafourian, Forough Namjoyan, Seyyed-Mahmoud Latifi: *Quercetin effectively quells peanut-induced anaphylactic reactions in the peanut sensitized rats*. Iranian journal of allergy, asthma, and immunology 03/2010; 9(1):27-34.
8. Behroo, Lotfollah. "Allergic Hypersensitivity to Food as a Critical Bystander of the Atopy and the Encountering Requirements". EC Nutrition 1.2 (2015): 52-56.
9. Lotfollah Behroo. "Fascinating Findings from Sensitizing the Wistar Strain Rats Recruited as Peanut-Allergy Model". EC Nutrition 1.4 (2015): 192-202.
10. Behroo et al.: *Skin-testing protocol in diagnosing of the IgE-mediated peanut allergy*. Clinical and Translational Allergy 2015 5 (Suppl 3):P160.
11. Behroo et al.: *Quercetin-gavaging quashes anaphylaxis sequela in the peanut sensitised wistars*. Clinical and Translational Allergy 2015 5(Suppl 3):P145.
12. Behroo et al.: *New nutritional compound against peanut allergy; wistar model*. Eur J Pediatr (2016). doi:10.1007/s00431-016-2785-8.

Conference Proceedings

1. Lotfollah Behroo (لطف الله بهرو), Ghorbanali Zamani, Seyed Ahmad Mashhadi: Wistar-Rat Strain: An Alternative Animal Model for Food-Allergy Modeling. The 6th Congress of the European Academy of Paediatric Societies - EAPS 2016, Geneva, Switzerland | October 21-25, 2016; 07/2016
2. Lotfollah Behroo: ALLERGY; ORIGIN AND THE CAUSE- & EFFECT-PROFILE. 10th International Congress on Autoimmunity, Leipzig, Germany; 04/2016
3. Lotfollah Behroo: HYPERSENSITIVITY TO FOOD PROTEINS; WHEN THE ADAPTIVE IMMUNITY GOES AWRY!.. 3rd International Conference on Nutrition & Growth, Vienna, Austria; 03/2016
4. Lotfollah Behroo: IMPACTS OF FOOD ALLERGY ON QUALITY OF LIFE IN IRANIAN SUFFERERS.. 3rd International Conference on Nutrition & Growth, Vienna, Austria; 03/2016
5. Lotfollah Behroo: ORAL FOOD CHALLENGES; AUTHENTIC FOOD-ALLERGY DIAGNOSING-PROTOCOLS.. 3rd International Conference on Nutrition & Growth, Vienna, Austria; 03/2016
6. Lotfollah Behroo: Allergy to dietary proteins; when the immune system incurs an illusion in specific cognition. 6th International Symposium on Molecular Allergology (ISMA 2015), Lisbon, Portugal; 11/2015
7. Lotfollah Behroo: Assessment of quality of life in food-allergy sufferers in Iran. Pediatric and Allergy Meeting (PAAM) 2015, Berlin, Germany; 10/2015
8. Lotfollah Behroo, Shahriyar Joodi: "Required Measurements to Envisage Allergic Hypersensitivity to Food ". 3rd Drug Discovery and Therapy World Congress 2015, John B. Hynes Veterans Memorial Convention Center, Boston, USA; 07/2015
9. Lotfollah Behroo, Farideh Shishehbor, Babak Joodi, Mehdi Dana: Peanut-Allergens Extraction/Characterization: Evidences for Conformity with Food-Labeling. 3rd Drug Discovery and Therapy World Congress 2015, John B. Hynes Veterans Memorial Convention Center, Boston, USA; 07/2015
10. Lotfollah Behroo, Farideh Shishehbor, Payam Behroo: FLAVONOIDS; CONCRETE NUTRITIONAL COVERS AGAINST IMMUNOPATHOLOGIES. 3rd Drug Discovery and Therapy World Congress 2015, John B. Hynes Veterans Memorial Convention Center, Boston, USA; 07/2015
11. Lotfollah Behroo, Farideh Shishehbor: Clinical Usage of the Complementary and Alternative Medicines for Immunoprotection. GLOBAL BIOTECHNOLOGY CONGRESS 2015, Boston, USA; 07/2015

12. Lotfollah Behroo, Behrooz Barahoud, Shahin Jahangirzadeh: Allergic Adverse Reactions to Foods; Prophylactic and/or Therapeutic Cares in-Use. 3rd Drug Discovery and Therapy World Congress 2015, John B. Hynes Veterans Memorial Convention Center, Boston, USA; 07/2015
13. Lotfollah Behroo, Farideh Shishehbor: Diagnostic Considerations in Cow's Milk-Protein Allergy. GLOBAL BIOTECHNOLOGY CONGRESS 2015, Boston, USA; 07/2015
14. Lotfollah Behroo: Animal model for food allergy: does matching of inclusion-criteria is critical? 34th European Academy of Allergy and Clinical Immunology (EAACI) Congress 2015, Barcelona, Spain; 06/2015
15. Lotfollah Behroo: Characterization of the cow's milk allergenic proteins in Iranian children. 34th European Academy of Allergy and Clinical Immunology (EAACI) Congress 2015, Barcelona, Spain; 06/2015
16. Lotfollah Behroo: Prick puncture skin testing; in-vivo diagnostic conducts for verifying the IgE-mediated peanut allergy. 34th European Academy of Allergy and Clinical Immunology (EAACI) Congress 2015, Barcelona, Spain; 06/2015
17. Lotfollah Behroo: High-throughput detection of the peanut-allergens in order to ensure the conformance with food-labeling. 34th European Academy of Allergy and Clinical Immunology (EAACI) Congress 2015, Barcelona, Spain; 06/2015
18. Lotfollah Behroo, Babak Joodi: CURATIVE CHALLENGES AGAINST IMMUNOLOGICAL REACTIONS TO PEANUT. Third International Congress on Controversies in Rheumatology & Autoimmunity - CORA 2015, Sorrento, Italy; 03/2015
19. Lotfollah Behroo: EPIDEMIOLOGY AND ETIOLOGY OF FOOD-BORNE IMMUNOPATHIES. Third International Congress on Controversies in Rheumatology & Autoimmunity - CORA 2015, Sorrento, Italy; 03/2015
20. Lotfollah Behroo: APPLYING OF THE CAMS IN IMMUNE-SYSTEM IMPAIRMENTS. Third International Congress on Controversies in Rheumatology & Autoimmunity - CORA 2015, Sorrento, Italy; 03/2015
21. Lotfollah Behroo, Mehdi Dana: HYPERSENSITIVITY REACTIONS TO FOOD ALLERGENS MEDIATED MECHANISTICALLY BY IGE-ANTIBODIES. Third International Congress on Controversies in Rheumatology & Autoimmunity - CORA 2015, Sorrento, Italy; 03/2015
22. Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafourian: Utilisation of the alternative medicines in food allergic disorders. Food Allergy and Anaphylaxis Meeting (FAAM) 2014, Dublin-Ireland; 10/2014

23. Lotfollah Behroo, Farideh Shishehbor, Mehri Ghafouriyan Broujerdnia: Peanut allergy modeling; recruiting a more compatible rodent mammal. Food Allergy and Anaphylaxis Meeting (FAAM) 2014, Dublin- Ireland; 10/2014
24. Lotfollah Behroo, Farideh Shishehbor: Introducing the wistar-strain rat as a capable model of food-allergy. Food Allergy and Anaphylaxis Meeting (FAAM) 2014, Dublin- Ireland; 10/2014
25. Lotfollah Behroo (لطف الله بهرو), Farideh Shishehbor: IgE-Mediated Food Allergies; The Paucity Of Promising Immunotherapy Approaches. EAACI Allergy School, Athens, Greece; 09/2014
26. Lotfollah Behroo, Farideh Shishehbor: Convincing Outcomes From Sensitizing The Wistar-Strain Rats Used As Peanut-Allergy Model. EAACI Allergy School, Brindisi, Italy; 07/2014
27. Lotfollah Behroo, Farideh Shishehbor: Marvellous Results Obtained Following Quercetin Supplementation Against Peanut Allergy; Rodent Model. 2nd Drug Discovery and Therapy World Congress 2014, John B. Hynes Veterans Memorial Convention Center, Boston, USA; 06/2014
28. Lotfollah Behroo, Farideh Shishehbor: A well-known nutritional compound; The panacea named QUERCETIN. Global Biotechnology Congress 2014, Boston, USA; 06/2014
29. Lotfollah Behroo, Farideh Shishehbor, Payam Behroo: *Quercetin; A well-known nutritional compound. 2nd Drug Discovery and Therapy World Congress 2014, John B. Hynes Veterans Memorial Convention Center, Boston, USA; 06/2014
30. Lotfollah Behroo, Farideh Shishehbor: "In Vivo Diagnostic-procedures of the IgE-mediated Food Allergies". EAACI Congress 2014, Copenhagen, Denmark; 06/2014
31. Lotfollah Behroo, Farideh Shishehbor: Fascinating findings from peanut allergy quenching by quercetin; Wistar rat modeling. EAACI Congress 2014, Copenhagen, Denmark; 06/2014
32. Lotfollah Behroo, Farideh Shishehbor, Payam Behroo: "Confirmation of a sensitization operation based on in-vitro analyzing-data". EAACI Congress 2014, Copenhagen, Denmark; 06/2014
33. Lotfollah Behroo, Payam Behroo: FOOD ALLERGY; PREVENTION & TREATMENT STRATEGIES. 9th International Congress on Autoimmunity, Nice, France; 03/2014
34. Lotfollah Behroo (لطف الله بهرو): OUTGROWING THE IGE-MEDIATED FOOD ALLERGY; MEANS TO AN END. 9th International Congress on Autoimmunity, Nice, France.; 03/2014

35. Lotfollah Behroo, Hasan Jafari: Peanut Allergy harnessing by Quercetin; Wistar model. 6th International Conference on Drug Discovery and Therapy, Dubai, UAE; 02/2014
36. Lotfollah Behroo (لطف الله بهرو): allergic sensitization of wistar rats with peanut antigens. 12th Immunology Winter School "Basic Immunology Research in Allergy and Clinical Immunology", Poiana, Brasov, Romania; 02/2014
37. Lotfollah Behroo, Hasan Jafari: * PEANUT ALLERGY HARNESSING BY QUERCETIN; WISTAR MODEL. THE 2ND INTERNATIONAL CONFERENCE ON NUTRITION AND GROWTH, BARCELONA, SPAIN; 01/2014
38. Lotfollah Behroo: Food Allergy; Epidemiology & Etiology. THE 2ND INTERNATIONAL CONFERENCE ON NUTRITION AND GROWTH, Barcelona, Spain; 01/2014
39. Lotfollah Behroo (لطف الله بهرو), Ali Esma'eili (اسماعيلي على): *Allergic Sensitization of Wistar-Rats with Peanut Antigens*. 5th International Symposium on Molecular Allergology, Vienna, Austria; 12/2013
40. Lotfollah Behroo (لطف الله بهرو), Hasan Jafari (جعفرى حسن): Quercetin sufficiency for inducing anti-allergic properties; underlying mechanisms. 5th International Symposium on Molecular Allergology, Vienna, Austria; 12/2013
41. Lotfollah Behroo: Food Allergy; it is not to be sneezed at!. 6th Autoimmunity Congress Asia, Hong Kong; 11/2013
42. Lotfollah Behroo (لطف الله بهرو): IgE-mediated Food Allergy Complications; Required Requisites & Implications. 2013 International Conference on Frontiers of Environment, Energy and Bioscience (ICFEEB 2013), Beijing, China; 10/2013
43. Lotfollah Behroo: Atopy; Definitions & Concepts. International Conference on Frontiers of Environment, Energy and Bioscience, Beijing, China; 10/2013
44. Lotfollah Behroo: Allergy; Definitions & Concepts. International Conference on Frontiers of Environment, Energy and Bioscience, Beijing, China; 10/2013
45. Lotfollah Behroo, Hasan Jafari: Food Allergy; when the staff of life threatens the life! World Biotechnology Congress 2013, Boston, USA; 06/2013
46. Lotfollah Behroo, Farideh Shishebor, Mehri Ghafourian Broujerdnia, Forough Namjooyan: Quercetin effectively quells Peanut- induced Anaphylactic reactions, in an Animal model of Food Allergy. The 9th Iranian Congress of Immunology & Allergy, Tehran, Iran; 06/2008