



Curriculum Vitae

Mohammad Ali Nilforoushzadeh, M.D., Dermatologist

Professor of Dermatology,

Fellowship in Cosmetic Dermatology (UK & Canada)

Hair Transplant and Cosmetic Laser Surgeon Pioneer in regenerative dermatology

Among the first dermatologists utilizing skin stem cell therapies in the Middle East (since 2006)

Listed among the top 2% of the world's scientists (Stanford University ranking) 2025

h-index: 41 , Publications: 425

Innovator of the Subcision (2015) and Sub-Endolift (2022) method for acne scars

Innovator of Endolift for under-eye puffiness(2023)

Pioneer of the Endolift and Renovion techniques(2026)

Ranked first in Clinical Dermatology in dubai and the Middle East by Stanford University (2019-2026)

Professional Affiliations & work place

1)Shafamedpoint Clinic, Dubai, UAE

2)Jordan dermatology and laser clinic, skin repair research center

3) Skinova Clinic, Muscut, Oman

4) Aesthetic Clinic, Dohe, Qatar

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University Education:

Level	Description	University	Year of graduation
M.D	General physician	Isfahan university of medical sciences (IUMS)	1990
Specialty Fellowship	Dermatology Degree Laser and skin surgery	IUMS	1997
		Newcastle university General Hospital U.K	2000-2002

Scientific and practical responsibilities:

Title	Place	Duration
Head of Skin Disease and Leishmaniosis Research Center (SDLRC)	IUMS	1992 to 2016
Head of Skin and Stem Cell Research Center	Tehran University of Medical Sciences	2011 to present
Head of Skin Repair Research Center	Shahid Beheshti University of Medical Science	2018 to present
Chairman of Journal of Skin and Stem Cell	Skin and of Skin and Stem Cell Research Center	2012 to present
Chairman of Regenerative Medicine News Agency	Skin and of Skin and Stem Cell Research Center/ www.regmed.ir	2013 t present
Head of Iranian Society of Dermatology	Iranian Society of Dermatology	2015 to 2018
Vise counselor of Iranian Society of Dermatology	Iranian Society of Dermatology	2019 to present
Head of Dermatology and Cosmetic scientific team of Council for Stem Cell Sciences and Technologies	Presidency of the Islamic Republic of Iran Vice-presidency for Science and Technology	2016 to present
Dermatologist at New Al Shefa Clinic	United Arab Emirates, Dubai	2016 to present
Dermatologist at SkinOva	Muscat, Oman	2016 to present
Full professor of Dept of Dermatology	Tehran University of Medical Sciences	2015 to present

Memberships

Title	Place	Duration
Member of International society of Hair Restoration, surgery	USA	2000 to present
Member of American Academy of Dermatology (AAD)	USA	1995 to present
Member of Iranian society of Dermatology	IUMS, Iran	1997 to present
Member national committee of Leishmaniosis	IUMS, Iran	1997 to present

Teaching Experiences

Subject	Place	Year
Evidence based medicine	Tehran University of medical sciences (TUMS) TUMS	2004 2002 to present
Topical therapy	Isfahan University of Medical Science (IUMS)	2002 to 2016
Topical therapy	Tehran University of medical sciences, razi hospital(TUMS)TUMS	2000 to present 2002
Aids (HIV)	Iran University of medical sciences TUMS	2002 to present 2000
Aids (HIV)	IUMS IUMS	1997 to 2000
Leishmaniosis Urticaria	Skin & Stem Cell Research Center(SSRC)	2011 to present
Resurfacing laser therapy		
Bollus diseases	Skin & Stem Cell Research Center(SSRC)	2011 to present
Cell Culture Cell culture of all skin cell lines		
Regenerative Medicine in Skin		

Awards and honors

Subject	Year
Razi Research Festival on Medical Sciences	2004
Razi Research Festival on Medical Sciences	2007
Razi Research Festival on Medical Sciences	2008
Razi Research Festival on Medical Sciences	2022 & 2023 &2024 & 2025
Selected of World's Top 2% Scientists by Stanford University	2018
Man of the year in health ceremony in Ministry of health	

Patent

Subject	Year
Innovative method of preparation of cell suspension in the treatment of vitiligo (patent Number:81687)	2012
Preparation of a solution for the treatment of hair loss (patent Number:86486)	2015
Rapid repair and decreased complications of burns in grade 2 and 3 burns using low level laser(patent Number:91869)	2017
Design and manufacture of Cannula device for Subcision on Acne Scarring(patent Number:91935)	2017
Fibrin-collagen hydrogel scaffold with the ability to maintain cells for wound grafting	2018
Production of skin lesion warming formulations using stem cells and cellular medium conditioning.	2021
Skin regeneration using skin substitutes containing gelatin and Wharton jelly mesenchymal stem cells	2022

Publications

A. English papers:

1. Roohaninasab, M., Jafarzadeh, A., Zare, S., Alavi, S., Zare, S., Nilforoushzadeh, M. A., & Behrangi, E. (2026). Evaluation of the Efficacy, Safety, and Satisfaction Rates of Platelet-Rich Plasma, Non-Cross-Linked Hyaluronic Acid, and their Combination in Patients with Acne Scars Treated with Fractional CO(2) Laser: A Randomized, Double-Blind, Split-Face Comparative Study. *Aesthetic Plast Surg*, 50(3), 1277-1290, doi:10.1007/s00266-025-05359-w.
2. Rezaei-Nejad, A., Amirkhani, M. A., Ebrahimi, A., Ghorani, S. M., Alamoutifard, E., Nilforoushzadeh, M. A., & Mollapour-Sisakht, M. (2026). The Therapeutic Efficacy of Freeze-Dried Human Amniotic Membrane Allograft Gel for Diabetic Foot Ulcers: A Phase-1 Clinical Trial. *Int J Low Extrem Wounds*, 25(1), 163-173, doi:10.1177/15347346231204246.
3. Nilforoushzadeh, M., Fakhim, T., Mirbahari, S. N., Rafiei, S., Shahverdi, M. H., & Enamzadeh, R. (2026). Combined Renuvion and Endolift Therapy Suggests Enhanced Skin Tightening Compared to Monotherapy in Upper Arm Rejuvenation: A Case Report. *Case Rep Dermatol*, 18(1), 81-88, doi:10.1159/000549556.
4. Kafaei, E., Forozesh, L., Barghian, E., Barghian, B., Malekan, M., Gholizadeh, F., Khani, E., Abdollahiasl, A., Nilforoushzadeh, M. A., & Sisakht, M. M. (2026). Optimization of Non-Cross-Linked Hyaluronic Acid and Adipose-Derived Mesenchymal Stem Cells for Regenerative Applications: an in Vitro Study. *Cell Biochem Biophys*, doi:10.1007/s12013-026-02007-1.
5. Zare, S., Zeinali, R., Nouri, M., Dehghani, A., Zare, S., Khatib, S., & Nilforoushzadeh, M. A. (2025). Comparison Combination of Autologous Fibroblast Cells Plus Platelet Rich Plasma (PRP) With PRP Alone in Treatment of Atrophic Acne Scars, a Split-Face Pilot Study With Biometric Assessment. *J Cosmet Dermatol*, 24(9), e70413, doi:10.1111/jocd.70413.
6. Zare, S., Jafarzadeh, A., Zare, S., Nilforoushzadeh, M. A., & Shamloo, A. (2025). Epidermal Keratinocyte Cells in Laboratory, Clinical Trials, and Market: A Narrative Review. *Health Sci Rep*, 8(10), e71277, doi:10.1002/hsr2.71277.
7. Zare, S., Jafarzadeh, A., Nouri, M., Zare, S., & Nilforoushzadeh, M. A. (2025). Non-Cultured Melanocyte-Keratinocyte Transplantation Combined With NB-UVB Therapy for Facial Depigmentation Induced by Skin Exfoliator: A Case Report. *Clin Case Rep*, 13(9), e70840, doi:10.1002/ccr3.70840.
8. Zare, S., Jafarzadeh, A., Nouri, M., Lotfi, E., Zare, S., Samani, N. K., & Nilforoushzadeh, M. A. (2025). Autologous Fibroblast Cells in Platelet-Rich Plasma Injection as a Novel Treatment for Inactive En Coup de Sabre Deformity. *Clin Case Rep*, 13(10), e71272, doi:10.1002/ccr3.71272.
9. Sisakht, M. M., Gholizadeh, F., Shahravi, Z., Doust-Vaghe, Y. K., Nilforoushzadeh, M. A., & Amirkhani, M. A. (2025). Sodium Alginate/Poly (Acrylicacid) Hydrogel Composite, Potential Carrier for Fibroblast Growth Factor1 (FGF1) Delivery. *Chem Biodivers*, 22(2), e202401738,

doi:10.1002/cbdv.202401738.

10. Roohaninasab, M., Mahdi, Z., Zare, S., Dehghani, A., Goodarzi, A., Najar Nobari, N., Zeinali, R., Nouri, M., Ebrahimi, Z., Nilforoushzadeh, M. A., & Behrangi, E. (2025). Evaluation and Comparison of the Efficacy and Safety of Erbium YAG Laser Along With Normal Saline vs. Its Combination With Stromal Vascular Fraction (SVF) and Platelet-Rich Plasma (PRP) in the Treatment of Striae Distensae: A Double-Blind Randomized Clinical Trial. *J Cosmet Dermatol*, 24(1), e16757, doi:10.1111/jocd.16757.

11. Nilforoushzadeh, M. A., Tanha, A. E., Talebi, S., Ghane, Y., & Nobari, N. N. (2025). Adipose Tissue-Derived Exosomes in the Treatment of Lichen Planopilaris: A Case Report. *Clin Case Rep*, 13(10), e70943, doi:10.1002/ccr3.70943.

12. Nilforoushzadeh, M. A., Roohaninasab, M., Behrangi, E., Jafarzadeh, A., Nouri, M., Zare, S., & Zare, S. (2025). Phase I Clinical Trial: Evaluating the Efficacy, Safety, and Patient Satisfaction of Platelet-Rich Plasma (PRP) Injections and Microneedling for Androgenetic Alopecia Treatment. *J Cosmet Dermatol*, 24(9), e70408, doi:10.1111/jocd.70408.

13. Nilforoushzadeh, M. A., Heidari, N., Hosseini, S., Ghotbi, N., Abdollahi Namanloo, M., & Heidari, A. (2025). FcRn inhibitors in immune thrombocytopenia: A comprehensive review of therapeutic advances and clinical outcomes. *Cytokine*, 193, 156971, doi:10.1016/j.cyto.2025.156971.

14. Nilforoushzadeh, M. A., Heidari, N., Heidari, A., & Nobari, N. N. (2025). Adipose Tissue-Derived Exosomes as a Novel Therapeutic Approach for Refractory Alopecia Areata: A Report of Two Cases. *Case Rep Dermatol Med*, 2025, 4908438, doi:10.1155/crdm/4908438.

15. Nilforoushzadeh, M. A., Heidari, A., Heidari, N., & Nobari, N. N. (2025). Regenerative Potential of Adipose Tissue-Derived Exosomes in Treating Hair Shaft Abnormalities: A Case Report. *Case Rep Dermatol Med*, 2025, 8838962, doi:10.1155/crdm/8838962.

16. Nilforoushzadeh, M. A., Heidari, A., Ghane, Y., Hosseini, S., Azizi, H., Najar Nobari, N., & Heidari, N. (2025). Efficacy and safety of platelet-rich plasma therapy in systemic sclerosis and localized scleroderma; a systematic review. *Arch Dermatol Res*, 317(1), 504, doi:10.1007/s00403-025-03934-4.

17. Nilforoushzadeh, M. A., Fathabadi, F., Salehi, S., Heidari, A., Ghanavati, K., Najar Nobari, N., & Heidari, N. (2025). A systematic review of erbium lasers in the treatment of androgenetic alopecia. *Lasers Med Sci*, 40(1), 239, doi:10.1007/s10103-025-04483-y.

18. Mehrizi, S. A., Heidari, N., Heidari, A., Ghane, Y., & Nilforoushzadeh, M. A. (2025). Successful Management of Diabetic Foot Ulcer Complicated by Osteomyelitis Using Platelet-Rich Plasma Therapy: A Case Report. *Curr Stem Cell Res Ther*, doi:10.2174/011574888x395962250826111450.

19. Khalilzad, M. A., Mohammadi, J., Amirsaadat, S., Najafi, S., Zare, S., Nilforoushzadeh, M. A., Khalilzad, M., Khaghani, A., Soltankouhi, M. R. F., & Hajimohammad, A. (2025). Elevating Dermatology Beyond Aesthetics: Perinatal-Derived Advancements for Rejuvenation, Alopecia

Strategies, Scar Therapies, and Progressive Wound Healing. *Stem Cell Rev Rep*, 21(3), 709-729, doi:10.1007/s12015-024-10835-y.

20. Khalilzad, M. A., Mohammadi, J., Amirsaadat, S., Najafi, S., Zare, S., Nilforoushzadeh, M. A., Khalilzad, M., Amirkhani, M. A., Peyrovan, A., Khalili, S. F. S., Farahani, A., & Zare, S. (2025). Therapeutic potential of apoptotic vesicles in modulating inflammation, immune responses, and tissue regeneration. *J Nanobiotechnology*, 23(1), 260, doi:10.1186/s12951-025-03278-1.

21. Ghasemi, E., Nilforoushzadeh, M. A., Khani, M., Amirkhani, M. A., Nouri, M., Charipoor, P., & Shokri, B. (2025). Comparison of the effects of spark plasma at two different voltages on aspects influencing skin rejuvenation. *PLoS One*, 20(10), e0333006, doi:10.1371/journal.pone.0333006.

22. Barghian Zarnaghi, B., Barghian Zarnaghi, E., Nilforoushzadeh, M. A., Roshanzamir, N., Amirkhani, M. A., & Mollapour Sisakht, M. (2025). Human Melanoma Skin Cancer Models: A Step Towards Drug Testing & Target Therapy. *Stem Cell Rev Rep*, doi:10.1007/s12015-025-10870-3.

23. Bajouri, A., Aghdami, N., & Nilforoushzadeh, M. A. (2025). Synergistic effects of mesenchymal stem cell secretome and Wnt10b on hair follicle regeneration in a 3D bioengineering model: a preclinical study. *Stem Cell Res Ther*, 16(1), 700, doi:10.1186/s13287-025-04830-4.

24. Bajouri, A., Aghdami, N., & Nilforoushzadeh, M. A. (2025). Synergizing biomaterials and cellular molecular pathways: a new frontier in hair follicle generation. *J Transl Med*, 23(1), 1170, doi:10.1186/s12967-025-07211-w.

25. Roohaninasab, M., Jafarzadeh, A., Sadeghzadeh-Bazargan, A., Zare, S., Nouri, M., Nilforoushzadeh, M. A., & Behrangi, E. (2024). Evaluation of the efficacy, safety and satisfaction rates of platelet-rich plasma, non-cross-linked hyaluronic acid and the combination of platelet-rich plasma and non-cross-linked hyaluronic acid in patients with burn scars treated with fractional CO₂ laser: A randomized controlled clinical trial. *Int Wound J*, 21(10), e70065, doi:10.1111/iwj.70065.

26. Roohaninasab, M., Jafarzadeh, A., Sadeghzadeh-Bazargan, A., Zare, S., Nouri, M., Nilforoushzadeh, M. A., & Behrangi, E. (2024). Evaluation of the efficacy, safety and satisfaction rates of platelet-rich plasma, non-cross-linked hyaluronic acid and the combination of platelet-rich plasma and non-cross-linked hyaluronic acid in patients with burn scars treated with fractional CO₂ laser: A randomized controlled clinical trial. *International Wound Journal*, 21(10), e70065, doi:<https://doi.org/10.1111/iwj.70065>.

27. Roohaninasab, M., Ahmadi, M., Dehghani, A., Zare, S., Goodarzi, A., Nouri, M., Ebrahimi, Z., Behrangi, E., & Nilforoushzadeh, M. A. (2024). The investigation and comparison of the efficacy and safety of stromal vascular fraction (SVF), platelet rich plasma (PRP), and 1064-nm Q-switched Nd:YAG laser in reducing nanofat treated infraorbital dark circles and wrinkles: A controlled blinded randomized clinical trial. *Skin Research and Technology*, 30(6), e13793, doi:<https://doi.org/10.1111/srt.13793>.

28. Rezaei, S., Nilforoushzadeh, M. A., Amirkhani, M. A., Moghadasali, R., Taghiabadi, E., & Nasrabadi, D. (2024). Preclinical and Clinical Studies on the Use of Extracellular Vesicles Derived

from Mesenchymal Stem Cells in the Treatment of Chronic Wounds. *Mol Pharm*, 21(6), 2637-2658, doi:10.1021/acs.molpharmaceut.3c01121.

29. Nilforoushzadeh, M. A., Rafiee, S., Heidari-Kharaji, M., Fakhim, T., Nobari, N. N., Shahverdi, M., Lotfi, Z., Zare, S., Torkamaniha, E., & Alavi, S. N., 2024 #1] (2024). Investigating the efficacy of Endolift laser and Nanofat as a combination therapy for horizontal neck lines compared to Nanofat autologous alone. *Skin Res Technol*, 30(9), e13907, doi:10.1111/srt.13907.

30. Nilforoushzadeh, M. A., Rafiee, S., Heidari-Kharaji, M., Fakhim, T., Nobari, N. N., Shahverdi, M., Lotfi, Z., Zare, S., Torkamaniha, E., & Alavi, S. (2024). Investigating the efficacy of Endolift laser and Nanofat as a combination therapy for horizontal neck lines compared to Nanofat autologous alone. *Skin Res Technol*, 30(9), e13907, doi:10.1111/srt.13907.

31. Nilforoushzadeh, M. A., Nobari, N. N., Heidari, N., Heidari, A., Ghane, Y., Azizi, H., & Rafiee, S. (2024). Static glabellar lines treated with the Endolift laser (1470 nm diode laser): A case report. *Skin Res Technol*, 30(4), e13664, doi:10.1111/srt.13664.

32. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Nobari, N. N., Torkamaniha, E., Rafiee, S., Shahverdi, M., Tehrani, S., & Fakhim, T. (2024). Treatment of horizontal neck wrinkles by Endolift laser: Biometric measurement. *Skin Res Technol*, 30(4), e13697, doi:10.1111/srt.13697.

33. Nilforoushzadeh, M. A., Heidari, N., Heidari, A., Ghane, Y., Lotfi, Z., Jaffary, F., Najar Nobari, M., & Najar Nobari, N. (2024). The role of BAFF and BAFF-R inhibitors in the treatment of immune thrombocytopenia; a focused review. *Int Immunopharmacol*, 131, 111827, doi:10.1016/j.intimp.2024.111827.

34. Nilforoushzadeh, M. A., Heidari, N., Heidari, A., Ghane, Y., Hosseini, S., Lotfi, Z., Jaffary, F., Nobari, M. N., Aghamiri, Z. S., & Nobari, N. N. (2024). Efficacy and safety of radiofrequency in the treatment of hidradenitis suppurativa; a systematic review. *Lasers Med Sci*, 39(1), 139, doi:10.1007/s10103-024-04077-0.

35. Nilforoushzadeh, M. A., Heidari, N., Ghane, Y., Heidari, A., Hajikarim-Hamedani, A., Hosseini, S., Jaffary, F., Najar Nobari, M., Tavakolzadeh, P., & Najar Nobari, N. (2024). A systematic review of interleukin-31 inhibitors in the treatment of prurigo nodularis. *Inflammopharmacology*, 32(2), 991-1003, doi:10.1007/s10787-024-01436-9.

36. Nilforoushzadeh, M. A., Heidari, A., Ghane, Y., Heidari, N., Azizi, H., Fakhim, T., Shahverdi, M., Rafiee, S., Lotfi, Z., & Najar Nobari, N. (2024). The Endo-lift Laser (Intralesional 1470 nm Diode Laser) for Dermatological Aesthetic Conditions: A Systematic Review. *Aesthetic Plast Surg*, doi:10.1007/s00266-024-04082-2.

37. Nilforoushzadeh, M. A., Ghane, Y., Heidari, N., Azizi, H., Fathabadi, F., Najar Nobari, N., & Heidari, A. (2024). A systematic review of procedural modalities in the treatment of notalgia paresthetica. *Skin Res Technol*, 30(5), e13723, doi:10.1111/srt.13723.

38. Mohseni Meybodi, M. A., Nilforoushzadeh, M. A., KhandanDezfully, N., & Mansouri, P. (2024). The safety and efficacy of adipose tissue-derived exosomes in treating mild to moderate plaque

psoriasis: A clinical study. *Life Sciences*, 353, 122915, doi:<https://doi.org/10.1016/j.lfs.2024.122915>.

39. Mansouri, P., Rahbar, M., Nilforoushzadeh, M. A., Shati, M., & Amirkhani, M. A. (2024). Fractional CO₂ Laser Versus Microneedling Combined with Narrowband Ultraviolet and Topical Steroid for Treating Non-Segmental Vitiligo in Treatment-Resistant Localizations: A Comparative Randomized Clinical Trial Study. *J Lasers Med Sci*, 15, e38, doi:10.34172/jlms.2024.38.

40. Charipoor, P., Nilforoushzadeh, M. A., Ostovarpour, F., Amirkhani, M. A., Ghasemi, E., Nouri, M., Eskandari, N., Dilmaghanian, A., Shokri, B., & Khani, M. (2024). Evaluation of Voltage Effect on FE-DBD Plasma for Skin Treatment: Biometrics Analysis and Hyperspectral Investigation. *Plasma Processes and Polymers*, 21(12), 2400148, doi:<https://doi.org/10.1002/ppap.202400148>.

41. Charipoor, P., Nilforoushzadeh, M. A., Khani, M., Nouri, M., Ghasemi, E., Amirkhani, M. A., Eftekhari, M., & Shokri, B. (2024). The FEDBD plasma's quantitative investigation of skin parameters: Skin elasticity, thickness, density, tissue oxygenation, perfusion, and edema. *Heliyon*, 10(1), e23386, doi:10.1016/j.heliyon.2023.e23386.

42. Behrangi, E., Rahimi, S. T., Zare, S., Goodarzi, A., Ghassemi, M., Khodadad, F., Nouri, M., Mozafarpour, S., Dehghani, A., Nilforoushzadeh, M. A., & Roohaninasab, M. (2024). Evaluation of the effects of adding an adipose tissue-derived stromal vascular fraction to platelet-rich plasma injection in the treatment of androgenetic alopecia: A randomized clinical trial. *Skin Res Technol*, 30(4), e13700, doi:10.1111/srt.13700.

43. Behrangi, E., Feizollahi, M., Zare, S., Goodarzi, A., Ghasemi, M. R., Sadeghzadeh-Bazargan, A., Dehghani, A., Nouri, M., Zeinali, R., Roohaninasab, M., & Nilforoushzadeh, M. A. (2024). Evaluation of the efficacy of mesenchymal stem cells derived conditioned medium in the treatment of striae distensae: a double blind randomized clinical trial. *Stem Cell Res Ther*, 15(1), 62, doi:10.1186/s13287-024-03675-7.

44. Roohaninasab, M., Khodadad, F., Sadeghzadeh-Bazargan, A., Atefi, N., Zare, S., Jafarzadeh, A., Rahimi, S. T., Nouri, M., Nilforoushzadeh, M. A., Behrangi, E., & Goodarzi, A. (2023). Efficacy of fractional CO₂ laser in combination with stromal vascular fraction (SVF) compared with fractional CO₂ laser alone in the treatment of burn scars: a randomized controlled clinical trial. *Stem Cell Res Ther*, 14(1), 269, doi:10.1186/s13287-023-03480-8.

45. Rezaei-Nejad, A., Amirkhani, M. A., Ebrahimi, A., Ghorani, S. M., Alamoutifard, E., Nilforoushzadeh, M. A., & Mollapour-Sisakht, M. (2023). The Therapeutic Efficacy of Freeze-Dried Human Amniotic Membrane Allograft Gel for Diabetic Foot Ulcers: A Phase-1 Clinical Trial. *Int J Low Extrem Wounds*, 15347346231204246, doi:10.1177/15347346231204246.

46. Nilforoushzadeh, M. A., Torkamaniha, E., Dahmardehei, M., Amirkhani, M. A., Heidari-Kharaji, M., Mansouri, P., Hortamani, S., & Zare, S. (2023). Treatment of superficial and deep partial width second degree burn's wound with allogeneic cord blood platelet gel. *Skin Res Technol*, 29(9), e13471, doi:10.1111/srt.13471.

47. Nilforoushzadeh, M. A., Raoofi, A., Afzali, H., Gholami, O., Zare, S., Nasiry, D., Khodaverdi

Darian, E., Rustamzadeh, A., Alavi, S., Ahmadi, R., Alimohammadi, A., Razzaghi, Z., Safaie Naraghi, Z., Mahmoudbeyk, M., Amirkhani, M. A., & Mousavi Khaneghah, A. (2023). Promotion of cutaneous diabetic wound healing by subcutaneous administration of Wharton's jelly mesenchymal stem cells derived from umbilical cord. *Arch Dermatol Res*, *315*(2), 147-159, doi:10.1007/s00403-022-02326-2.

48. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Shahverdi, M., Nouri, M., Enamzadeh, R., Nobari, N. N., Fakhim, T., & Rafiee, S. (2023). Microneedle fractional radiofrequency in the treatment of periorbital dark circles. *J Cosmet Dermatol*, *22*(8), 2218-2224, doi:10.1111/jocd.15870.

49. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Fakhim, T., Torkamaniha, E., Tehrani, S., Delavar, S., Rafiee, S., Nouri, M., Najar Nobari, N., & Shahverdi, M. (2023). Treatment of periorbital hyperpigmentation using sublative fractional radiofrequency (SFR). *Skin Res Technol*, *29*(9), e13467, doi:10.1111/srt.13467.

50. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Fakhim, T., Hosseini, S. T., Rafiee, S., Shahverdi, M., & Najar Nobari, N. (2023). Efficacy evaluation of endolift laser for treatment of nasolabial folds and marionette lines. *Skin Res Technol*, *29*(10), e13480, doi:10.1111/srt.13480.

51. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Fakhim, T., Behrangi, E., Shahverdi, M., Rafiee, S., & Nobari, N. N. (2023). Efficacy of Endolift laser for arm and under abdomen fat reduction. *J Cosmet Dermatol*, *22*(7), 2018-2022, doi:10.1111/jocd.15684.

52. Nilforoushzadeh, M. A., Golparvaran, M., & Yekaninejad, M. S. (2023). Assessment of quality of life and self-esteem in male patients with androgenetic alopecia before and after hair transplantation. *J Cosmet Dermatol*, *22*(8), 2283-2287, doi:10.1111/jocd.15716.

53. Nilforoushzadeh, M. A., Ataei, A., & Zare, S. (2023). Two Methods with Less Donor Site Complications of Epidermal Cellular Grafting in Cell Therapy of Vitiligo. *Iran J Public Health*, *52*(9), 2021-2024, doi:10.18502/ijph.v52i9.13586.

54. Mollapour Sisakht, M., Amirkhani, M. A., & Nilforoushzadeh, M. A. (2023). SWI/SNF complex, promising target in melanoma therapy: Snapshot view. *Front Med (Lausanne)*, *10*, 1096615, doi:10.3389/fmed.2023.1096615.

55. Mansouri, P., Rahbar, M., Nilforoushzadeh, M. A., & Shati, M. (2023). Exploring the Efficacy of Fractional Carbon Dioxide Laser as an Add-on Combination to Conventional Therapies for Treatment-Resistant Vitiligo (A Review Article). *J Lasers Med Sci*, *14*, e51, doi:10.34172/jlms.2023.51.

56. Ghasemi, E., Nilforoushzadeh, M. A., Khani, M., Amirkhani, M. A., Nouri, M., Charipoor, P., Eftekhari, M., Izadpanah, S., & Shokri, B. (2023). The quantitative investigation of spark plasma on skin parameters with skin elasticity, thickness, density, and biometric characteristics. *Sci Rep*, *13*(1), 7738, doi:10.1038/s41598-023-34425-z.

57. Aghaei, M., Aghaei, S., Nilforoushzadeh, M. A., Abdellahi, L., Naeini, F. F., Iraj, F., Hosseini, S. M., & Hejazi, S. H. (2023). Chlamydia pneumoniae Seropositivity in the Iranian Patients with the Skin Inflammatory Disorder of Rosacea. *Adv Biomed Res*, *12*, 72,

58. Roohaninasab, M., Seifadini, A., Atefi, N., Sadeghzadeh-Bazargan, A., Goodarzi, A., Hanifnia, A. R., Nouri, M., Zare, S., Moradi, S., Dehghani, A., Nilforoushzadeh, M. A., & Behrangi, E. (2022). Evaluating the effectiveness of stromal-vascular fraction (SVF) cells along with subcision method in the treatment of acne scars: A double-blind randomized controlled clinical trial study. *J Cosmet Dermatol*, 21(12), 6928-6938, doi:10.1111/jocd.15375.

59. Nilforoushzadeh, M. A., Nouri, M., Alavi, S., Sadatiseyedmahaleh, A., Razzaghi, Z., Khodaverdi Darian, E., Afzali, H., Mahmoudbeyk, M., Behrangi, E., Nikkhah, N., Peyrovan, A., & Zare, S. (2022). Combination of epidermal keratinocyte-melanocyte cells suspension and microneedling: Safe surgical approach in vitiligo. *J Cosmet Dermatol*, 21(10), 4669-4676, doi:10.1111/jocd.14987.

60. Nilforoushzadeh, M. A., Nouri, M., Alavi, S., Amirkhani, M. A., Zare, S., Alavi Rad, E., Roohaninasab, M., Behrangi, E., Shamloo, A., Maleki, B., & Zare, S. (2022). Notable Enhancement of Facial Scarring Following Autologous Melanocyte-Keratinocyte Transplantation and NUVB Therapy: A Case Report. *J Lasers Med Sci*, 13, e78, doi:10.34172/jlms.2022.78.

61. Nilforoushzadeh, M. A., Khodaverdi Darian, E., Afzali, H., Amirkhani, M. A., Razzaghi, M., Naser, R., Amiri, A. B., Alimohammadi, A., Nikkhah, N., & Zare, S. (2022). Role of Cultured Skin Fibroblasts in Regenerative Dermatology. *Aesthetic Plast Surg*, 46(3), 1463-1471, doi:10.1007/s00266-022-02940-5.

62. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Torkamaniha, E., Sadeghi, S., Seirafianpour, F., Yekaninejad, M. S., Behrangi, E., Roohaninasab, M., Amini, Z., & Goodarzi, A. (2022). The first study on combined carboxytherapy and minoxidil 20% in the treatment of Lichen planopilaris: A case series and literature review. *J Cosmet Dermatol*, 21(11), 6453-6455, doi:10.1111/jocd.15079.

63. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Fakhim, T., Torkamaniha, E., Nouri, M., Rafiee, S., Roohaninasab, M., Behrangi, E., & Jaffary, F. (2022). Endo-Radiofrequency subcision for acne scars treatment: A case series study. *J Cosmet Dermatol*, 21(11), 5651-5656, doi:10.1111/jocd.15195.

64. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Fakhim, T., Nobari, N. N., Torkamaniha, E., Hanifnia, A., & Behrangi, E. (2022). Endolift laser an effective method for the lower eye bag treatment: a case series study. *Lasers Med Sci*, 37(8), 3123-3128, doi:10.1007/s10103-022-03571-7.

65. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Fakhim, T., Hanifnia, A., Nouri, M., & Roohaninasab, M. (2022). Endolift laser for jowl fat reduction: clinical evaluation and biometric measurement. *Lasers Med Sci*, 37(5), 2397-2401, doi:10.1007/s10103-021-03494-9.

66. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Behrangi, E., Lotfi, E., Roohaninasab, M., Nouri, M., & Najjar Nobari, N. (2022). Effect of Endolift laser on upper eyelid and eyebrow ptosis treatment. *J Cosmet Dermatol*, 21(8), 3380-3385, doi:10.1111/jocd.14798.

67. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Baiat Tork, B., Torkamaniha, E., Sadeghi, S.,

Seirafianpour, F., Karimi, Y., Roohaninasab, M., Behrangi, E., Amini, Z., & Goodarzi, A. (2022). The first study on autologous adipose tissue transfer in the treatment of lichen planopilaris. *J Cosmet Dermatol*, 21(10), 5295-5297, doi:10.1111/jocd.15037.

68. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Alavi, S., Nouri, M., Zare, S., Mahmoudbeyk, M., Peyrovan, A., Sadati, A. S., & Behrangi, E. (2022). Acne scar treatment using combination therapy: Subcision and human autologous fibroblast injection. *J Cosmet Dermatol*, 21(10), 4677-4683, doi:10.1111/jocd.14988.

69. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Alavi, S., Nouri, M., Nikkhah, N., Jahangiri, F., Mahmoudbeyk, M., Peyrovan, A., Baiat Tork, B., Torkamaniha, E., & Zare, S. (2022). Transplantation of autologous fat, stromal vascular fraction (SVF) cell, and platelet-rich plasma (PRP) for cell therapy of atrophic acne scars: Clinical evaluation and biometric assessment. *J Cosmet Dermatol*, 21(5), 2089-2098, doi:10.1111/jocd.14333.

70. Nilforoushzadeh, M. A., & Golparvaran, M. (2022). An assessment for measuring loneliness, anxiety, and depression in male patients with androgenetic alopecia undergoing hair transplantation surgery: A before-after study. *J Cosmet Dermatol*, 21(12), 7013-7017, doi:10.1111/jocd.15452.

71. Nilforoushzadeh, M. A., Farshi, S., Nouri, M., Alavi, S., Bayat Tork, B., Jaffary, F., & Zare, S. (2022). Transplantation of autologous epidermal melanocyte-keratinocyte cells suspension for cell therapy of vitiligo: A clinical evaluation and biometric assessment. *J Cosmet Dermatol*, 21(12), 7147-7152, doi:10.1111/jocd.15423.

72. Nilforoushzadeh, M. A., Fakhim, T., Heidari-Kharaji, M., Torkamaniha, E., Nouri, M., Roohaninasab, M., Behrangi, E., Hanifnia, A., & Goodarzi, A. (2022). Endolift laser an effective treatment modality for forehead wrinkles and frown line. *J Cosmet Dermatol*, 21(6), 2463-2468, doi:10.1111/jocd.14884.

73. Nilforoushzadeh, M. A., Amirkhani, M. A., Khodaverdi, E., Razzaghi, Z., Afzali, H., Izadpanah, S., & Zare, S. (2022). Tissue engineering in dermatology - from lab to market. *Tissue Cell*, 74, 101717, doi:10.1016/j.tice.2021.101717.

74. Nilforoushzadeh, M. A., Afzali, H., Raoofi, A., Nouri, M., Naser, R., Gholami, O., Nasiry, D., Mohammadnia, A., Razzaghi, Z., Alimohammadi, A., Naraghi, Z. S., Peyrovan, A., Jahangiri, F., Khodaverdi Darian, E., Rustamzadeh, A., & Zare, S. (2022). Topical spray of Wharton's jelly mesenchymal stem cells derived from umbilical cord accelerates diabetic wound healing. *J Cosmet Dermatol*, 21(10), 5156-5167, doi:10.1111/jocd.15022.

75. Kazemikhoo, N., Ghadimi, T., Vaghardoost, R., Momeni, M., Nilforoushzadeh, M. A., Ansari, F., & Dahmardehei, M. (2022). Effects of Photobiomodulation and Split-Thickness Skin Grafting in the Prognosis of Wound Healing in Children with Deep Burn Ulcers. *Photobiomodul Photomed Laser Surg*, 40(2), 148-154, doi:10.1089/photob.2021.0107.

76. Feily, A., Seifi, V., Parvar, S. Y., Hadibarhaghtalab, M., Nilforoushzadeh, M. A., Gilman, C., Hesamzadeh, D., Arzhangian, M. H., Ghahartars, M., Lange, C. S., & Ramirez-Fort, M. K. (2022).

Platelet-rich plasma and follicular transplantation versus follicular transplantation alone in the treatment of refractory vitiligo: A comparative pilot study. *Dermatol Ther*, 35(8), e15577, doi:10.1111/dth.15577.

77. Behrangi, E., Moradi, S., Ghassemi, M., Goodarzi, A., Hanifnia, A., Zare, S., Nouri, M., Dehghani, A., Seifadini, A., Nilforoushzadeh, M. A., & Roohaninasab, M. (2022). The investigation of the efficacy and safety of stromal vascular fraction in the treatment of nanofat-treated acne scar: a randomized blinded controlled clinical trial. *Stem Cell Res Ther*, 13(1), 298, doi:10.1186/s13287-022-02957-2.

78. Alavi, S., Goodarzi, A., Nilforoushzadeh, M. A., Mansouri, P., Jafari, M. A., Hejazi, S., & Azizian, Z. (2022). Evaluation of Efficacy and Safety of Low-Fluence Q-Switched 1064-nm Laser in Infra-orbital Hyperpigmentation Based on Biometric Parameters. *J Lasers Med Sci*, 13, e16, doi:10.34172/jlms.2022.16.

79. Zare, S., Ahmadi, R., Mohammadnia, A., Nilforoushzadeh, M. A., & Mahmoodi, M. (2021). Biological Characteristics and Optical Reflectance Spectroscopy of Human Placenta Derived Mesenchymal Stem Cells for Application in Regenerative Medicine. *J Lasers Med Sci*, 12, e18, doi:10.34172/jlms.2021.18.

80. Vieira, M. G., Machado-Filho, D. A., Alcantara, A. R., Mendonça, A., Kim, J. H., & Gonzalez Cortes, A. R. (2021). Clinical Management of Nasal Skin Necrosis Caused by Hyaluronic Acid Filler. *J Craniofac Surg*, 32(2), e120-e122, doi:10.1097/scs.0000000000006847.

81. Torkamaniha, E., Amirkhani, M. A., Dahmardehei, M., Rebull, P., Piccin, A., Hortamani, S., Heidari-Kharaji, M., Mansouri, P., Hamidieh, A. A., & Nilforoushzadeh, M. A. (2021). Efficacy of allogeneic cord blood platelet gel on wounds of dystrophic epidermolysis bullosa patients after pseudosyndactyly surgery. *Wound Repair Regen*, 29(1), 134-143, doi:10.1111/wrr.12865.

82. Shakiba, R., Nilforoushzadeh, M. A., Hashem-Dabaghian, F., Minaii Zangii, B., Ghobadi, A., Shirbeigi, L., Aliasl, J., Shakiba, M., & Ghods, R. (2021). Effect of Cedar (*Ziziphus spina-christi*) topical solution in mild to moderate acne vulgaris: a randomized clinical study. *J Dermatolog Treat*, 32(2), 197-202, doi:10.1080/09546634.2019.1692125.

83. Nilforoushzadeh, M. A., Zare, S., Farshi, S., Mahmoudbeyk, M., Nouri, M., Jaffary, F., & Nikkhah, N. (2021). Clinical, biometric, and ultrasound assessment of the effects of the autologous fibroblast cells transplantation on nasolabial fold wrinkles. *J Cosmet Dermatol*, 20(10), 3315-3323, doi:10.1111/jocd.14181.

84. Nilforoushzadeh, M. A., Lotfi, E., Heidari-Kharaji, M., Torkamaniha, E., & Hanifnia, A. R. (2021). Autologous whole fat injection stimulates hair growth in resistant Androgenetic Alopecia: Report of nine cases. *J Cosmet Dermatol*, 20(8), 2480-2485, doi:10.1111/jocd.13907.

85. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Zare, M., Zare, S., Baiat Tork, B., & Jaffary, F. (2021). Combination therapy of trichloroacetic acid, human autologous fibroblast injection and fibroblast seeded microfibrillar collagen scaffold as a novel treatment for osteomyelitis diabetic foot

ulcer. *J Diabetes Investig*, 12(6), 1112-1117, doi:10.1111/jdi.13454.

86. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Alavi, S., Zolghadr, S., Mahmoudbeyk, M., & Nikkhah, N. (2021). Comparison of carboxy therapy and fractional Q-switched ND:YAG laser on periorbital dark circles treatment: a clinical trial. *Lasers Med Sci*, 36(9), 1927-1934, doi:10.1007/s10103-021-03274-5.

87. Nilforoushzadeh, M. A., Heidari-Kharaji, M., Alavi, S., Mahmoudbeyk, M., Torkamaniha, E., Peyrovan, A., Nouri, M., & Zare, S. (2021). Assessing the effectiveness of the combination therapy with fractional Er-YAG laser and platelet-rich plasma in treatment of periorbital dark circles patients: A clinical trial. *J Cosmet Dermatol*, 20(11), 3526-3536, doi:10.1111/jocd.14036.

88. Nilforoushzadeh, M. A., Fakhim, T., Heidari-Kharaji, M., Hanifnia, A. R., Hejazi, S., & Torkamaniha, E. (2021). Efficacy evaluation of Endolift-based Subcision on acne scar treatment. *J Cosmet Dermatol*, 20(8), 2579-2582, doi:10.1111/jocd.13876.

89. Nilforoushzadeh, M. A., Behtash Amiri, A., Shaghghi, B., Alimohammadi, A., Ahmadi, R., Khodaverdi Darian, E., Razzaghi, M., Rezaei Tavirani, M., & Zare, S. (2021). Characterization of an Enzyme-Catalyzed Crosslinkable Hydrogel as a Wound Dressing in Skin Tissue Engineering. *J Lasers Med Sci*, 12, e77, doi:10.34172/jlms.2021.77.

90. Nilforoushzadeh, M. A., Aghdami, N., & Taghiabadi, E. (2021). Effects of Adipose-Derived Stem Cells and Platelet-Rich Plasma Exosomes on The Inductivity of Hair Dermal Papilla Cells. *Cell J*, 23(5), 576-583, doi:10.22074/cellj.2021.7352.

91. Mohammadi, P., Nilforoushzadeh, M. A., Youssef, K. K., Sharifi-Zarchi, A., Moradi, S., Khosravani, P., Aghdami, R., Taheri, P., Hosseini Salekdeh, G., Baharvand, H., & Aghdami, N. (2021). Defining microRNA signatures of hair follicular stem and progenitor cells in healthy and androgenic alopecia patients. *J Dermatol Sci*, 101(1), 49-57, doi:10.1016/j.jdermsci.2020.11.002.

92. Mansouri, P., Farshi, S., Nikkhah, N., Nobari, N. N., Chalangari, R., & Nilforoushzadeh, M. A. (2021). COVID-19 and Dermatology in Iran. *Clin Dermatol*, 39(4), 703-706, doi:10.1016/j.clindermatol.2021.05.022.

93. Mansouri, P., Farshi, S., Nikkhah, N., Nobari, N. N., Chalangari, R., & Nilforoushzadeh, M. A. (2021). Immunosuppressive and immunomodulatory therapies in dermatology and coronavirus disease 2019 (COVID-19). *Clin Dermatol*, 39(3), 517-520, doi:10.1016/j.clindermatol.2021.01.003.

94. Taghiabadi, E., Nilforoushzadeh, M. A., & Aghdami, N. (2020). Maintaining Hair Inductivity in Human Dermal Papilla Cells: A Review of Effective Methods. *Skin Pharmacol Physiol*, 33(5), 280-292, doi:10.1159/000510152.

95. Ors, S. (2020). The Effect of Hyaluronidase on Depth of Necrosis in Hyaluronic Acid Filling-Related Skin Complications. *Aesthetic Plast Surg*, 44(5), 1778-1785, doi:10.1007/s00266-020-01759-2.

96. Nilforoushzadeh, M. A., Zolghadr, S., Heidari-Kharaji, M., Alavi, S., & Mahmoudbeyk, M. (2020). A comparative study of the efficacy of fractional neodymium-doped yttrium aluminum garnet

(Nd:YAG) laser therapy alone and in combination with erbium:YAG laser therapy: tracing and objective measurement of melanin index in macular amyloidosis. *Lasers Med Sci*, 35(5), 1171-1177, doi:10.1007/s10103-020-02954-y.

97. Nilforoushzadeh, M. A., Sisakht, M. M., Amirkhani, M. A., Seifalian, A. M., Banafshe, H. R., Verdi, J., & Nouradini, M. (2020). Engineered skin graft with stromal vascular fraction cells encapsulated in fibrin-collagen hydrogel: A clinical study for diabetic wound healing. *J Tissue Eng Regen Med*, 14(3), 424-440, doi:10.1002/term.3003.

98. Nilforoushzadeh, M. A., Lotfi, E., Heidari-Kharaji, M., Nickhah, N., Alavi, S., & Mahmoudbeyk, M. (2020). Comparing cannula-based subcision with the common needle method: A clinical trial. *Skin Res Technol*, 26(1), 39-44, doi:10.1111/srt.12761.

99. Nilforoushzadeh, M. A., Khodadadi Yazdi, M., Baradaran Ghavami, S., Farokhimanesh, S., Mohammadi Amirabad, L., Zarrintaj, P., Saeb, M. R., Hamblin, M. R., Zare, M., & Mozafari, M. (2020). Mesenchymal Stem Cell Spheroids Embedded in an Injectable Thermosensitive Hydrogel: An In Situ Drug Formation Platform for Accelerated Wound Healing. *ACS Biomater Sci Eng*, 6(9), 5096-5109, doi:10.1021/acsbiomaterials.0c00988.

100. Nilforoushzadeh, M. A., Alavi, S., Heidari-Kharaji, M., Hanifnia, A. R., Mahmoudbeyk, M., Karimi, Z., & Kahe, F. (2020). Biometric changes of skin parameters in using of microneedling fractional radiofrequency for skin tightening and rejuvenation facial. *Skin Res Technol*, 26(6), 859-866, doi:10.1111/srt.12887.

101. Nilforoushzadeh, M. A., Aghdami, N., & Taghiabadi, E. (2020). Human Hair Outer Root Sheath Cells and Platelet-Lysis Exosomes Promote Hair Inductivity of Dermal Papilla Cell. *Tissue Eng Regen Med*, 17(4), 525-536, doi:10.1007/s13770-020-00266-4.

102. Ibarra, F. P., Mehrad, M., Di Mauro, M., Godoy, M. F. P., Cruz, E. G., Nilforoushzadeh, M. A., & Russo, G. I. (2020). Impact of the COVID-19 pandemic on the sexual behavior of the population. The vision of the east and the west. *Int Braz J Urol*, 46(suppl.1), 104-112, doi:10.1590/s1677-5538.ibju.2020.s116.

103. Nilforoushzadeh, M. A., Zare, M., Zarrintaj, P., Alizadeh, E., Taghiabadi, E., Heidari-Kharaji, M., Amirkhani, M. A., Saeb, M. R., & Mozafari, M. (2019). Engineering the niche for hair regeneration - A critical review. *Nanomedicine*, 15(1), 70-85, doi:10.1016/j.nano.2018.08.012.

104. Nilforoushzadeh, M. A., Lotfi, E., & Heidari-Kharaji, M. (2019). Autologous adipose transplantation an effective method to treat alopecia after trauma: a case report. *Clin Cosmet Investig Dermatol*, 12, 647-651, doi:10.2147/ccid.s217203.

105. Nilforoushzadeh, M. A., Kazemikhoo, N., Mokmeli, S., Zare, S., Dahmardehei, M., Vaghar Doost, R., Momeni, M., & Ansari, F. (2019). An Open-Label Study of Low-Level Laser Therapy Followed by Autologous Fibroblast Transplantation for Healing Grade 3 Burn Wounds in Diabetic Patients. *J Lasers Med Sci*, 10(Suppl 1), S7-s12, doi:10.15171/jlms.2019.S2.

106. Nilforoushzadeh, M. A., Amirkhani, M. A., Hamidieh, A. A., Seifalian, A. M., & Sisakht,

M. M. (2019). Skin regenerative medicine advancements in the Islamic Republic of Iran: a concise review. *Regen Med*, 14(11), 1047-1056, doi:10.2217/rme-2018-0170.

107. Kazemikhoo, N., Hashemi Pour, S., Nilforoushzadeh, M. A., Mokmeli, S., & Dahmardehei, M. (2019). The Efficacy of Carbone Dioxide Laser Debridement Along With Low-Level Laser Therapy in Treatment of a Grade 3 Necrotic Burn Ulcer in a Paraplegic Patient (A Case Report). *J Lasers Med Sci*, 10(4), 338-341, doi:10.15171/jlms.2019.54.

108. Heidari-Kharaji, M., Fallah-Omrani, V., Badirzadeh, A., Mohammadi-Ghalehbin, B., Nilforoushzadeh, M. A., Masoori, L., Montakhab-Yeganeh, H., & Zare, M. (2019). Sambucus ebulus extract stimulates cellular responses in cutaneous leishmaniasis. *Parasite Immunol*, 41(1), e12605, doi:10.1111/pim.12605.

109. Asilian, A., Faghihi, G., Asemi Esfahani, A., Mokhtari, F., Nilforoushzadeh, M., & Mozafarpoor, S. (2019). Comparison of two methods of subcision Nokor and blunt blade in acne scars treatment. *J Cosmet Dermatol*, 18(6), 1788-1793, doi:10.1111/jocd.12981.

110. Vaghardoost, R., Momeni, M., Kazemikhoo, N., Mokmeli, S., Dahmardehei, M., Ansari, F., Nilforoushzadeh, M. A., Sabr Joo, P., Mey Abadi, S., Naderi Gharagheshlagh, S., & Sassani, S. (2018). Effect of low-level laser therapy on the healing process of donor site in patients with grade 3 burn ulcer after skin graft surgery (a randomized clinical trial). *Lasers Med Sci*, 33(3), 603-607, doi:10.1007/s10103-017-2430-4.

111. Robati, R. M., Moeineddin, F., & Almasi-Nasrabadi, M. (2018). The Risk of Skin Necrosis Following Hyaluronic Acid Filler Injection in Patients With a History of Cosmetic Rhinoplasty. *Aesthet Surg J*, 38(8), 883-888, doi:10.1093/asj/sjy005.

112. Nilforoushzadeh, M. A., Amirkhani, M. A., Zarrintaj, P., Salehi Moghaddam, A., Mehrabi, T., Alavi, S., & Mollapour Sisakht, M. (2018). Skin care and rejuvenation by cosmeceutical facial mask. *J Cosmet Dermatol*, 17(5), 693-702, doi:10.1111/jocd.12730.

113. Kazemikhoo, N., Vaghardoost, R., Dahmardehei, M., Mokmeli, S., Momeni, M., Nilforoushzadeh, M. A., Ansari, F., Razagi, M. R., Razagi, Z., Amirkhani, M. A., & Masjedi, M. R. (2018). Evaluation of the Effects of Low Level Laser Therapy on the Healing Process After Skin Graft Surgery in Burned Patients (A Randomized Clinical Trial). *J Lasers Med Sci*, 9(2), 139-143, doi:10.15171/jlms.2018.26.

114. Faghihi, G., Mozafarpoor, S., Asilian, A., Mokhtari, F., Esfahani, A. A., Bafandeh, B., Nouraei, S., Nilforoushzadeh, M. A., & Hosseini, S. M. (2018). The effectiveness of adding low-level light therapy to minoxidil 5% solution in the treatment of patients with androgenetic alopecia. *Indian J Dermatol Venereol Leprol*, 84(5), 547-553, doi:10.4103/ijdv.IJDVL_1156_16.

115. Asilian, A., Shahbazi, M., Abtahi-Naeini, B., Poostiyan, N., & Nilforoushzadeh, M. A. (2018). Percutaneous ethanol injection as a promising and minimally invasive treatment for axillary osmidrosis: Double-blinded randomized controlled trial. *Indian J Dermatol Venereol Leprol*, 84(2), 157-162, doi:10.4103/ijdv.IJDVL_704_16.

116. Zarrintaj, P., Moghaddam, A. S., Manouchehri, S., Atoufi, Z., Amiri, A., Amirkhani, M. A., Nilforoushzadeh, M. A., Saeb, M. R., Hamblin, M. R., & Mozafari, M. (2017). Can regenerative medicine and nanotechnology combine to heal wounds? The search for the ideal wound dressing. *Nanomedicine (Lond)*, *12*(19), 2403-2422, doi:10.2217/nnm-2017-0173.
117. Saberi, S., Arjmand, R., Khamesipour, A., Nilforoushzadeh, M. A., Sayareh, S., & Hejazi, S. H. (2017). Identification of etiologic agents of cutaneous Leishmaniasis in palpebral position followed by effective therapy. *J Educ Health Promot*, *6*, 44, doi:10.4103/jehp.jehp_118_14.
118. Nilforoushzadeh, M. A., Sisakht, M. M., Seifalian, A. M., Amirkhani, M. A., Banafshe, H. R., Verdi, J., Sharifzad, F., & Taghiabadi, E. (2017). Regenerative Medicine Applications in Wound Care. *Curr Stem Cell Res Ther*, *12*(8), 658-674, doi:10.2174/1574888x12666170929123842.
119. Nilforoushzadeh, M. A., Faghihi, G., Jaffary, F., Haftbaradaran, E., Hoseini, S. M., & Mazaheri, N. (2017). Fractional Carbon Dioxide Laser and its Combination with Subcision in Improving Atrophic Acne Scars. *Adv Biomed Res*, *6*, 20, doi:10.4103/2277-9175.201332.
120. Nilforoushzadeh, M., Rahimi Jameh, E., Jaffary, F., Abolhasani, E., Keshtmand, G., Zarkob, H., Mohammadi, P., & Aghdami, N. (2017). Hair Follicle Generation by Injections of Adult Human Follicular Epithelial and Dermal Papilla Cells into Nude Mice. *Cell J*, *19*(2), 259-268, doi:10.22074/cellj.2016.3916.
121. Mokhtari, F., Gholami, M., Siadat, A. H., Jafari-Koshki, T., Faghihi, G., Nilforoushzadeh, M. A., Hosseini, S. M., & Abtahi-Naeini, B. (2017). Efficacy of Intense-pulsed Light Therapy with Topical Benzoyl Peroxide 5% versus Benzoyl Peroxide 5% Alone in Mild-to-moderate Acne Vulgaris: A Randomized Controlled Trial. *J Res Pharm Pract*, *6*(4), 199-205, doi:10.4103/jrpp.JRPP_17_29.
122. Moafi, M., Rezvan, H., Sherkat, R., Taleban, R., Asilian, A., Zarkesh Esfahani, S. H., Nilforoushzadeh, M. A., Jaffary, F., & Feizi, A. (2017). Evaluation of IL-12RB1, IL-12B, CXCR-3 and IL-17a expression in cases affected by a non-healing form of cutaneous leishmaniasis: an observational study design. *BMJ Open*, *7*(1), e013006, doi:10.1136/bmjopen-2016-013006.
123. Moafi, M., Rezvan, H., Sherkat, R., Taleban, R., Asilian, A., Hamid Zarkesh-Esfahani, S., Nilforoushzadeh, M. A., Jaffary, F., Mansourian, M., Sokhanvari, F., & Ansari, N. (2017). Comparison of pro-inflammatory cytokines of non-healing and healing cutaneous leishmaniasis. *Scand J Immunol*, *85*(4), 291-299, doi:10.1111/sji.12534.
124. Khoshhali, M., Hosseini, S. M., Nilforoushzadeh, M. A., Jaffary, F., & Baghbaderani, A. Z. (2017). Development of a scoring system using a statistical model to predict cure status in patients with cutaneous leishmaniasis. *J Res Med Sci*, *22*, 1, doi:10.4103/1735-1995.199095.
125. Faghihi, G., Taheri, A., Shahmoradi, Z., & Nilforoushzadeh, M. A. (2017). Solution of Azelaic Acid (20%), Resorcinol (10%) and Phytic Acid (6%) Versus Glycolic Acid (50%) Peeling Agent in the Treatment of Female Patients with Facial Melasma. *Adv Biomed Res*, *6*, 9, doi:10.4103/2277-9175.200784.
126. Faghihi, G., Poostiyan, N., Asilian, A., Abtahi-Naeini, B., Shahbazi, M., Iraj, F., Fatemi

- Naeini, F., & Nilforoushzadeh, M. A. (2017). Efficacy of fractionated microneedle radiofrequency with and without adding subcision for the treatment of atrophic facial acne scars: A randomized split-face clinical study. *J Cosmet Dermatol*, 16(2), 223-229, doi:10.1111/jocd.12346.
127. Alavi, S., Abolhasani, E., Asadi, S., & Nilforoushzadeh, M. (2017). Combination of Q-Switched Nd:YAG and Fractional Erbium:YAG Lasers in Treatment of Melasma: A Randomized Controlled Clinical Trial. *J Lasers Med Sci*, 8(1), 1-6, doi:10.15171/jlms.2017.01.
128. Aghaei, M., Nilforoushzadeh, M. A., Azami, M., & Hejazi, S. H. (2017). The relation between genital wart and multiple sclerosis. *J Res Med Sci*, 22, 9, doi:10.4103/1735-1995.199097.
129. Nilforoushzadeh, M. A., Jaffary, F., Siavash, M., Ansari, N., Siadat, A. H., & Heidari, A. (2016). Autologous fibroblast suspension for the treatment of refractory diabetic foot ulcer. *Indian J Dermatol Venereol Leprol*, 82(1), 105-106, doi:10.4103/0378-6323.172905.
130. Mokhtari, F., Panjehpour, T., Naeini, F. F., Hosseini, S. M., Nilforoushzadeh, M. A., & Matin, M. (2016). The Frequency Distribution of Celiac Autoantibodies in Alopecia Areata. *Int J Prev Med*, 7, 109, doi:10.4103/2008-7802.190607.
131. Mokhtari, F., Mozafarpour, S., Nouraei, S., & Nilforoushzadeh, M. A. (2016). Acquired Bilateral Longitudinal True Leukonychia in a 35-year-old Woman. *Int J Prev Med*, 7, 118, doi:10.4103/2008-7802.193093.
132. Mokhtari, F., Faghihi, G., Basiri, A., Farhadi, S., Nilforoushzadeh, M., & Behfar, S. (2016). Comparison effect of azithromycin gel 2% with clindamycin gel 1% in patients with acne. *Adv Biomed Res*, 5, 72, doi:10.4103/2277-9175.180641.
133. Jaffary, F., Nilforoushzadeh, M. A., Siadat, A., Haftbaradaran, E., Ansari, N., & Ahmadi, E. (2016). A Comparison between the Effects of Glucantime, Topical Trichloroacetic Acid 50% plus Glucantime, and Fractional Carbon Dioxide Laser plus Glucantime on Cutaneous Leishmaniasis Lesions. *Dermatol Res Pract*, 2016, 6462804, doi:10.1155/2016/6462804.
134. Feily, A., Yaghoobi, R., & Nilforoushzadeh, M. A. (2016). Treatment modalities of palmoplantar lichen planus: a brief review. *Postepy Dermatol Alergol*, 33(6), 411-415, doi:10.5114/ada.2016.63879.
135. Fattahi-Dolatabadi, M., Mousavi, T., Mohammadi-Barzelighi, H., Irian, S., Bakhshi, B., Nilforoushzadeh, M. A., Shirani-Bidabadi, L., Hariri, M. M., Ansari, N., & Akbari, N. (2016). NRAMP1 gene polymorphisms and cutaneous leishmaniasis: An evaluation on host susceptibility and treatment outcome. *J Vector Borne Dis*, 53(3), 257-263.
136. Faghihi, G., Keyvan, S., Asilian, A., Nouraei, S., Behfar, S., & Nilforoushzadeh, M. A. (2016). Efficacy of autologous platelet-rich plasma combined with fractional ablative carbon dioxide resurfacing laser in treatment of facial atrophic acne scars: A split-face randomized clinical trial. *Indian J Dermatol Venereol Leprol*, 82(2), 162-168, doi:10.4103/0378-6323.174378.
137. Dahmardehei, M., Kazemikhoo, N., Vaghardoost, R., Mokmeli, S., Momeni, M., Nilforoushzadeh, M. A., Ansari, F., & Amirkhani, A. (2016). Effects of low level laser therapy on the

prognosis of split-thickness skin graft in type 3 burn of diabetic patients: a case series. *Lasers Med Sci*, 31(3), 497-502, doi:10.1007/s10103-016-1896-9.

138. Amirkhani, M. A., Shoaehassani, A., Soleimani, M., Hejazi, S., Ghalichi, L., & Nilforoushzadeh, M. A. (2016). Rejuvenation of facial skin and improvement in the dermal architecture by transplantation of autologous stromal vascular fraction: a clinical study. *Bioimpacts*, 6(3), 149-154, doi:10.15171/bi.2016.21.

139. Amirkhani, M. A., Mohseni, R., Soleimani, M., Shoaehassani, A., & Nilforoushzadeh, M. A. (2016). A rapid sonication based method for preparation of stromal vascular fraction and mesenchymal stem cells from fat tissue. *Bioimpacts*, 6(2), 99-104, doi:10.15171/bi.2016.14.

140. Alavi, S., Abolhasani, E., & Nilforoushzadeh, M. (2016). Effects of hair removal alexandrite laser on biometric parameters of the skin. *Lasers Med Sci*, 31(3), 481-484, doi:10.1007/s10103-016-1899-6.

141. Aghaei, S., Nilforoushzadeh, M. A., & Aghaei, M. (2016). The role of peroxisome proliferator-activated receptor-coactivator-1 gene in skin aging. *J Res Med Sci*, 21, 36, doi:10.4103/1735-1995.183999.

142. Sun, Z. S., Zhu, G. Z., Wang, H. B., Xu, X., Cai, B., Zeng, L., Yang, J. Q., & Luo, S. K. (2015). Clinical Outcomes of Impending Nasal Skin Necrosis Related to Nose and Nasolabial Fold Augmentation with Hyaluronic Acid Fillers. *Plast Reconstr Surg*, 136(4), 434e-441e, doi:10.1097/prs.0000000000001579.

143. Nilforoushzadeh, M., Lotfi, E., Nickkholgh, E., Salehi, B., & Shokrani, M. (2015). Can Subcision with the Cannula be an Acceptable Alternative Method in Treatment of Acne Scars? *Med Arch*, 69(6), 384-386, doi:10.5455/medarh.2015.69.384-386.

144. Iraj, F., Farhadi, S., Faghihi, G., Mokhtari, F., Basiri, A., Jafari-Koshki, T., & Nilforoushzadeh, M. A. (2015). Efficacy of topical azathioprine and betamethasone versus betamethasone-only emollient cream in 2-18 years old patients with moderate-to-severe atopic dermatitis: A randomized controlled trial. *Adv Biomed Res*, 4, 228, doi:10.4103/2277-9175.166651.

145. Feily, A., Rasaii, S., & Nilforoushzadeh, M. A. (2015). Rebamipide as a novel addition to the antivitaligo ordnance. *Int J Clin Pharmacol Ther*, 53(12), 1035-1036, doi:10.5414/cp202393.

146. Fatemi Naeini, F., Pourazizi, M., Abtahi-Naeini, B., Nilforoushzadeh, M. A., & Najafian, J. (2015). A novel option for treatment of primary axillary hyperhidrosis: fractionated microneedle radiofrequency. *J Postgrad Med*, 61(2), 141-143, doi:10.4103/0022-3859.153111.

147. Fatemi Naeini, F., Abtahi-Naeini, B., Sadeghiyan, H., Nilforoushzadeh, M. A., Najafian, J., & Pourazizi, M. (2015). Mycosis fungoides in Iranian population: an epidemiological and clinicopathological study. *J Skin Cancer*, 2015, 306543, doi:10.1155/2015/306543.

148. Fatemi Naeini, F., Abtahi-Naeini, B., Pourazizi, M., Nilforoushzadeh, M. A., & Mirmohammadkhani, M. (2015). Fractionated microneedle radiofrequency for treatment of primary axillary hyperhidrosis: A sham control study. *Australas J Dermatol*, 56(4), 279-284,

doi:10.1111/ajd.12260.

149. Faghihi, G., Nouraei, S., Asilian, A., Keyvan, S., Abtahi-Naeini, B., Rakhshanpour, M., Nilforoushzadeh, M. A., & Hosseini, S. M. (2015). Efficacy of Punch Elevation Combined with Fractional Carbon Dioxide Laser Resurfacing in Facial Atrophic Acne Scarring: A Randomized Split-face Clinical Study. *Indian J Dermatol*, 60(5), 473-478, doi:10.4103/0019-5154.159616.

150. Faghihi, G., Khosravani, P., Nilforoushzadeh, M. A., Hosseini, S. M., Assaf, F., Zeinali, N., & Smiley, A. (2015). Dapsone Gel in the Treatment of Papulopustular Rosacea: A Double-Blind Randomized Clinical Trial. *J Drugs Dermatol*, 14(6), 602-606.

151. Faghihi, G., Iraj, F., Abtahi-Naeini, B., Saffar, B., Saffaei, A., Pourazizi, M., Aslani, A., & Nilforoushzadeh, M. A. (2015). Complementary Therapies for Idiopathic Hirsutism: Topical Licorice as Promising Option. *Evid Based Complement Alternat Med*, 2015, 659041, doi:10.1155/2015/659041.

152. Asilian, A., Mokhtari, F., Kamali, A. S., Abtahi-Naeini, B., Nilforoushzadeh, M. A., & Mostafaie, S. (2015). Pulsed dye laser and topical timolol gel versus pulse dye laser in treatment of infantile hemangioma: A double-blind randomized controlled trial. *Adv Biomed Res*, 4, 257, doi:10.4103/2277-9175.170682.

153. Siadat, A. H., Zeinali, N., Iraj, F., Abtahi-Naeini, B., Nilforoushzadeh, M. A., Jamshidi, K., & Khosravani, P. (2014). Narrow-Band Ultraviolet B versus Oral Minocycline in Treatment of Unstable Vitiligo: A Prospective Comparative Trial. *Dermatol Res Pract*, 2014, 240856, doi:10.1155/2014/240856.

154. Nilforoushzadeh, M. A., Shirani-Bidabadi, L., Saberi, S., Hosseini, S. M., & Jaffary, F. (2014). Effect of integrated pest management on controlling zoonotic cutaneous leishmaniasis in Emamzadeh Agha Ali Abbas (AS) District, Isfahan province, 2006-2009. *Adv Biomed Res*, 3, 104, doi:10.4103/2277-9175.129695.

155. Nilforoushzadeh, M. A., Minaravesh, S., Jaffary, F., Siadat, A. H., & Haftbaradaran, E. (2014). Comparison the efficacy of ablative CO2 laser and fractional CO2 laser on the healing of cutaneous leishmaniasis scars. *Adv Biomed Res*, 3, 259, doi:10.4103/2277-9175.148231.

156. Nilforoushzadeh, M. A., Javanmard, S. H., Ghanadian, M., Asghari, G., Jaffary, F., Yakhdani, A. F., Dana, N., & Fatemi, S. A. (2014). The Effects of *Adiantum capillus-veneris* on Wound Healing: An Experimental In Vitro Evaluation. *Int J Prev Med*, 5(10), 1261-1268.

157. Nilforoushzadeh, M. A., Hosseini, S. M., Heidari, A., Bidabadi, L. S., & Siadat, A. H. (2014). Domestic and peridomestic risk factors associated with transmission of cutaneous leishmaniasis in three hypo endemic, endemic, and hyper endemic areas: A randomized epidemiological study. *J Res Med Sci*, 19(10), 928-932.

158. Jaffary, F., Nilforoushzadeh, M. A., Tavakoli, N., Zolfaghari, B., & Shahbazi, F. (2014). The efficacy of *Achilles millefolium* topical gel along with intralesional injection of glucantime in the treatment of acute cutaneous leishmaniasis major. *Adv Biomed Res*, 3, 111, doi:10.4103/2277-

159. Jaffary, F., Changizi, V., Mardani, H., Kakanezhadian, P., Javadi, F. M., Nilforoushzadeh, M. A., & Haftbaradaran, E. (2014). Macroscopic effect of blue light cure on wound healing in NMRI mice NMRI. *Adv Biomed Res*, 3, 106, doi:10.4103/2277-9175.129699.
160. Irajii, F., Tajmirriahi, N., Siadat, A. H., Momeni, I., & Nilforoushzadeh, M. A. (2014). Efficacy of adding topical simvastatin to topical calcipotriol on improvement of cutaneous plaque psoriasis. *Adv Biomed Res*, 3, 11, doi:10.4103/2277-9175.124639.
161. Faghihi, G., Rakhshanpour, M., Abtahi-Naeini, B., & Nilforoushzadeh, M. A. (2014). The efficacy of 5% dapsone gel plus oral isotretinoin versus oral isotretinoin alone in acne vulgaris: A randomized double-blind study. *Adv Biomed Res*, 3, 177, doi:10.4103/2277-9175.139413.
162. Asilian, A., Shahmoradi, Z., Mazloomi, R., & Nilforoushzadeh, M. A. (2014). The effects and side effects of lidocaine tetracaine peel off on laser-assisted hair removal. *Adv Biomed Res*, 3, 110, doi:10.4103/2277-9175.129716.
163. Sadeghian, G., Ziaei, H., Bidabadi, L. S., & Nilforoushzadeh, M. A. (2013). Evaluation of leishmanin skin test reaction in different variants of cutaneous leishmaniasis. *Indian J Dermatol*, 58(3), 239, doi:10.4103/0019-5154.110838.
164. Naeini, F. F., Najafian, J., & Nilforoushzadeh, M. (2013). CD30+ Large Cell Transformation of Mycosis Fungoides During Pregnancy. *Indian J Dermatol*, 58(2), 160, doi:10.4103/0019-5154.108090.
165. Jaffary, F., Nilforoushzadeh, M. A., & Zarkoob, H. (2013). Patient satisfaction and efficacy of accent radiofrequency for facial skin wrinkle reduction. *J Res Med Sci*, 18(11), 970-975.
166. Faghihi, G., Irajii, F., Rajae Harandi, M., Nilforoushzadeh, M. A., & Askari, G. (2013). Comparison of the efficacy of topical minoxidil 5% and adenosine 0.75% solutions on male androgenetic alopecia and measuring patient satisfaction rate. *Acta Dermatovenerol Croat*, 21(3), 155-159.
167. Aziz Jalali, M., Jafari, B., Isfahani, M., & Nilforoushzadeh, M. A. (2013). Treatment of segmental vitiligo with normal-hair follicle autograft. *Med J Islam Repub Iran*, 27(4), 210-214.
168. Saberi, S., Zamani, A., Motamedi, N., Nilforoushzadeh, M. A., Jaffary, F., Rahimi, E., & Hejazi, S. H. (2012). The knowledge, attitude, and prevention practices of students regarding cutaneous leishmaniasis in the hyperendemic region of the Shahid Babaie Airbase. *Vector Borne Zoonotic Dis*, 12(4), 306-309, doi:10.1089/vbz.2010.0259.
169. Pazoki-Toroudi, H., Babakoohi, S., Nilforoushzadeh, M. A., Nassiri-Kashani, M., Shizarpour, M., Ajami, M., Habibey, R., Sadr, B., Rashighi-Firoozabadi, M., & Firooz, A. (2012). Therapeutic effects of minoxidil high extra combination therapy in patients with androgenetic alopecia. *Skinmed*, 10(5), 276-282.
170. Nilforoushzadeh, M. A., Shirani-Bidabadi, L. A., Zolfaghari-Baghbaderani, A., Jafari, R., Heidari-Beni, M., Siadat, A. H., & Ghahraman-Tabrizi, M. (2012). Topical effectiveness of different

concentrations of nanosilver solution on *Leishmania major* lesions in Balb/c mice. *J Vector Borne Dis*, 49(4), 249-253.

171. Nilforoushzadeh, M. A., Keshtmand, G., Jaffary, F., & Kheirkhah, A. (2012). Diphenacyprone induced vitiligo: a case report. *Case Rep Med*, 2012, 356236, doi:10.1155/2012/356236.

172. Nilforoushzadeh, M. A., Adibi, N., & Mirbagher, L. (2012). A novel treatment strategy for eyebrow transplantation in an ectodermal dysplasia patient. *J Res Med Sci*, 17(4), 407-411.

173. Sadeghian, G., Ziaei, H., & Nilforoushzadeh, M. A. (2011). Treatment of localized psoriasis with a topical formulation of zinc pyrithione. *Acta Dermatovenerol Alp Pannonica Adriat*, 20(4), 187-190.

174. Pazoki-Toroudi, H., Nilforoushzadeh, M. A., Ajami, M., Jaffary, F., Aboutaleb, N., Nassiri-Kashani, M., & Firooz, A. (2011). Combination of azelaic acid 5% and clindamycin 2% for the treatment of acne vulgaris. *Cutan Ocul Toxicol*, 30(4), 286-291, doi:10.3109/15569527.2011.581257.

175. Nilforoushzadeh, M. A., Naieni, F. F., Siadat, A. H., & Rad, L. (2011). Comparison between sequential treatment with diode and alexandrite lasers versus alexandrite laser alone in the treatment of hirsutism. *J Drugs Dermatol*, 10(11), 1255-1259.

176. Nilforoushzadeh, M. A., Jaffary, F., Ansari, N., Moradi, S., & Siadat, A. H. (2011). The comparison between trichloroacetic Acid 50% and co(2) laser in the treatment of cutaneous leishmaniasis scar. *Indian J Dermatol*, 56(2), 171-173, doi:10.4103/0019-5154.80411.

177. Eslami, G., Frikha, F., Salehi, R., Khamesipour, A., Hejazi, H., & Nilforoushzadeh, M. A. (2011). Cloning, expression and dynamic simulation of TRYP6 from *Leishmania major* (MRHO/IR/75/ER). *Mol Biol Rep*, 38(6), 3765-3776, doi:10.1007/s11033-010-0492-5.

178. Ajami, M., Eghtesadi, S., Razaz, J. M., Kalantari, N., Habibey, R., Nilforoushzadeh, M. A., Zarrindast, M., & Pazoki-Toroudi, H. (2011). Expression of Bcl-2 and Bax after hippocampal ischemia in DHA + EPA treated rats. *Neurol Sci*, 32(5), 811-818, doi:10.1007/s10072-011-0621-5.

179. Sadeghian, G., Ziaei, H., Shirani-Bidabadi, L., & Nilforoushzadeh, M. A. (2010). Lupoid leishmaniasis due to *Leishmania major* with remaining large scars: report of 2 cases. *East Mediterr Health J*, 16(3), 344-345.

180. Nilforoushzadeh, M. A., Siadat, A. H., Arianrad, M., Moulavi, F., Baradaran, E. H., & Esfahani, M. H. (2010). Soft tissue augmentation by autologous cultured fibroblasts transplantation for treatment of wrinkles and scars: a case series of 20 patients. *J Res Med Sci*, 15(3), 167-171.

181. Nilforoushzadeh, M. A., Esfahani, M. H., Fesharaki, M. A., Siadat, A. H., Ansari, N., & Baradaran, E. H. (2010). Treatment of atrophic cutaneous leishmaniasis scar using autologous fibroblasts and keratinocytes (a case report and literature review). *J Res Med Sci*, 15(2), 125-126.

182. Kashani, M. N., Sadr, B., Nilforoushzadeh, M. A., Arasteh, M., Babakoochi, S., & Firooz, A. (2010). Treatment of acute cutaneous leishmaniasis with intralesional injection of meglumine antimoniate: comparison of conventional technique with mesotherapy gun. *Int J Dermatol*, 49(9),

183. Shirani Bidabadi, L., Nilforoushzadeh, M. A., Akhavan, A. A., Abdoli, H., Siadat, A. H., Jaffary, F., Hejazi, S. H., Shareghi, N., Ghanei, M., Arandian, M., & Moradi, S. H. (2009). Karyosystematic and morphometric characterization of the rodents as reservoir hosts of zoonotic cutaneous leishmaniasis in an endemic focus of Isfahan Province, Iran. *J Vector Borne Dis*, 46(1), 52-56.

184. Nilforoushzadeh, M. A., Shirani-Bidabadi, L., Zolfaghari-Baghbaderani, A., Saberi, S., Siadat, A. H., & Mahmoudi, M. (2008). Comparison of *Thymus vulgaris* (Thyme), *Achillea millefolium* (Yarrow) and propolis hydroalcoholic extracts versus systemic glucantime in the treatment of cutaneous leishmaniasis in balb/c mice. *J Vector Borne Dis*, 45(4), 301-306.

185. Nilforoushzadeh, M. A., Sadeghian, G., Jaffary, F., Ziaei, H., Shirani-Bidabad, L., & Mahzoni, P. (2008). Successful treatment of lupoid cutaneous leishmaniasis with glucantime and topical trichloroacetic acid (a case report). *Korean J Parasitol*, 46(3), 175-177, doi:10.3347/kjp.2008.46.3.175.

186. Nilforoushzadeh, M. A., Jaffary, F., Ansari, N., Siadat, A. H., Nilforoushan, Z., & Firouz, A. (2008). A comparative study between the efficacy of systemic meglumine antimoniate therapy with standard or low dose plus oral omeprazole in the treatment of cutaneous leishmaniasis. *J Vector Borne Dis*, 45(4), 287-291.

187. Siadat, A. H., Nilforoush Zadeh, M. A., Moradi, S. H., & Baradaran, E. H. (2007). Localization of varicella around cutaneous leishmaniasis. *Indian J Dermatol Venereol Leprol*, 73(2), 124-126, doi:10.4103/0378-6323.31904.

188. Nilforoushzadeh, M. A., Jaffary, F., Moradi, S., Derakhshan, R., & Haftbaradaran, E. (2007). Effect of topical honey application along with intralesional injection of glucantime in the treatment of cutaneous leishmaniasis. *BMC Complement Altern Med*, 7, 13, doi:10.1186/1472-6882-7-13.

189. Sadeghian, G., & Nilforoushzadeh, M. A. (2006). Effect of combination therapy with systemic glucantime and pentoxifylline in the treatment of cutaneous leishmaniasis. *Int J Dermatol*, 45(7), 819-821, doi:10.1111/j.1365-4632.2006.02867.x.

190. Zhang, J., Wei, X. F., Zhang, Z. Y., & Luo, W. G. (2005). [Secretion of platelet derived growth factor, tumour necrosis factor-alpha and hyaluronic acid into nasal fluid before and after sinus surgery]. *Zhonghua Er Bi Yan Hou Tou Jing Wai Ke Za Zhi*, 40(7), 498-502.

191. Firooz, A., Khatami, A., Khamesipour, A., Nassiri-Kashani, M., Behnia, F., Nilforoushzadeh, M., Pazoki-Toroudi, H., & Dowlati, Y. (2005). Intralesional injection of 2% zinc sulfate solution in the treatment of acute old world cutaneous leishmaniasis: a randomized, double-blind, controlled clinical trial. *J Drugs Dermatol*, 4(1), 73-79.

192. Sisakht, M. M., Gholizadeh, F., Shahravi, Z., Doust-Vaghe, Y. K., Nilforoushzadeh, M. A., & Amirkhani, M. A. Sodium Alginate/Poly (Acrylicacid) Hydrogel Composite, Potential Carrier for Fibroblast Growth Factor1 (FGF1) Delivery. *Chemistry & Biodiversity*, n/a(n/a), e202401738, 26

Publications

B. Farsi papers:

Authors	Title	Year	Journal	Issue No.	Page
Mohammad Ali Nilforoushzadeh, Giti Sadeghian, Fariba Jafari, Alireza Firooz, Shahram Moradi, Roya Derakhshan	Patch test results in patients with clinical diagnoses of contact and/or atopic dermatitis in Isfahan	2006	Iranian Journal of Dermatology	9 (35)	5-9
Enshaieh Sh, Siadat AH, Asilishan A, Nilforoushzadeh MA, Iraji F, Khatami-pour M, Fasih R	A Comparison of an herbal drug and 2% Minoxidil Solution in the treatment of the androgenetic alopecia	2003	Journal of Arak University of Medical Sciences	6 (2)	
Mohammad Motavali Emami, Mohammad Ali Nilforoushzadeh, Mahboobeh Yazdi.	Evaluation of three drug formulation (Lindan, permethrin, Copex) in the treatment of head lice infestation	2003	Iranian Journal of Dermatology	7 (1)	9-4
Mohammad Ali Nilforoushzadeh, Fariba Jaffary, Bahareh Malekafzali	Efficacy of Combined triple therapy (Paramomycin ointment, cryotherapy and intralesional Glucantime) in comparison with intralesional glucantime for the treatment of acute cutaneous leishmaniasis	2004	Iranian Journal of Dermatology	7 (3)	
Zohreh Nilforoushzadeh	Skin Carcinoma arising in Leishmania scar: report of four	2004	Iranian Journal	8 (1)	

	oshan, Ali Asilian, Moham mad Ali Nilfor oush zadeh,	cases		of Dermat ology		
	Sey ed Hossein Hejazi, Mansou r Dabirza deh, Hamid Mirmoh ammad Sad eghi, Moham mad Ali Nilforo ushzade h, Me hdi Baghaei	Clinical Features Cutaneous Leishmaniasis in Isfahan	2 0 0 8	Ira nian Journal of Dermat ology	1 0	9 0 - 0 0
	Shi rani- Bidabad i L. Mahmo udi M. Saberi S. Zolfagh ari- bag hbadera ni A. Ab doli H. Maotar F. Hej azi S.H.	The effectiveness of mix extractsof thyme, yarrow and propolis on cutaneous leishmaniasis: a comparative study in animalmodel (Balb/c)	2 0 0 9	Te hran univers ity medica l journal	6 (1 1)	8 5 - 9 0
	Mo hamma d Ali Nilforo ushzade h Sey yed Hossein Hej azi, Hajar Zar koob, Leila shirani Bia abadi, Gholam ke za Asghari , rna md Seyyed mo hsen Hossein i, Eia beh, Hartbar adaran, Far iba	Evaluation of effectiveness of Nigella sativa extracts and topical honey application versus topical honey alone along with intralesional injection of Glicantime in the treatment of acute cutaneous leishmaniasis	2 0 1 0	D ermato logy& Cosme tic	1 (2)	1 - 9

	January, Mo hammad Ali Nilforoshzadeh. Seyyed mohsen Hosseini, Farahnaz Fatemi Naeini, Fariba Jaffary, PhD2, Elaheh Haf tbaradaran, Narges Rahmania n. Fateme h Hashemi. Maryam Vatankhah	Prevalence of androgenetic alopecia among women between 20-70 years old in Isfahan province in 2008- 2009	2 0 1 0	D ermato logy & Cosme tic	3	3 4 - 3 9
0	Parichehr Yaghmaeyi. Faeze Moshrefjavadi. Mohammad Ali Nilforoshzadeh. Hormeiran Mardani. Parisa Kakanejadian	The Effects of 2% alcohol green tea extract on healing process of open wound in male mice	2 0 0 9	Journal of Isfahan Medical School	2 7 (9 6)	2 4 - 2 6
1	Jaffary F. Nilforoshzadeh M.A. Ansari N. Rahimi M.	Treatment of cutaneous leishmaniasis: cassia fruit gel-intralesional glucantime Vs placebo gel- intralesional glucantime	2 0 1 0	Te hran Univer sity Medical Journal	6 7 (1 0)	0 5 - 1 1

2	Git i Sadeghi an, Mo hamma d Ali Nilforo ushzade h	Nodular fibrosis in non-filarial elephantiasis a case report	2 0 0 2	Ira nian Journal of Dermat ology	5 (2)	9 - 3
3	Git i Sadeghi an, Farib a Iraj, i, Moham mad Ali Nilforo ushzade h	Disseminated cutaneous Leishmaniasis on Lymphedema following radiotherapy: A Case report	2 0 0 4	Ira nian Journal of Dermat ology	8 (1)	6 - 1
4	Mo hamma d Ali Nilforo ushzade h, Nazli Ansari, Roya Derakhs han	Frequency of resistance to systemically administered meglumine antimoniate (Glucantime) in Patients with acute cutaneous leishmaniasis: A cross- Sectional study	2 0 0 6	Ira nian Journal of Dermat ology	8 (6)	4 8 - 5 7
5	Git i Sadeghi an, Moham mad Ali Nilforo ushzade h, Masoud Amini	Comparison of insulin resistance in obese women with and without acanthosis nigricans	2 0 0 6	Ira nian Journal of Dermat ology	8 (6)	6 2 - 6 6
6	Ali reza Firooz, Alireza Khatam i, Ali Khames ipour, Mansou r Nassiri Kashani , Moham mad Ali	A comparison between the efficacy of intralesional injection of 2% zinc sulfate solution with Glucantime in the treatment of acute old world cutaneous leishmaniasis: a randomized, double- blind, controlled clinical trial	2 0 0 4	Ira nian Journal of Dermat ology	7 (4)	0 7 - 0 9

	Nilforo ushzade h, Feray doun Behnia, Hamidr eza Pazoki Tor oudi, Yahya Dowlati					
7	Mo hamma d Ali Nilforo ushzade h, Fariba Jafari, Nazli Ansari, Zohreh Nilforo ushan, Alireza Firoz	A comparative study on the efficacy of combination therapy with omeprazole and low dose systemic meglumine antimoniate (Glucantime) and the full dose systemic meglumine antimoniate in the treatment of cutaneous leishmaniasis	2 0 0 5	Ira nian Journal of Dermat ology	8 (5)	3 9 - 4 0
8	Mo hamma d Ali Nilforo ushzade h, Fariba Jafari, Shiva Raf iee	Evaluation of efficacy of diodelaser treatment on unwanted hair	2 0 0 5	Ira nian Journal of Dermat ology	8 (5)	5 3 - 5 8
9	Git i Sadeghi an, Moham mad Ali Nilforo ushzade h	The effect of combination therapy with systemic meglumine antimoniate (Glucantime) and pentoxifylline in the treatment of cutaneous leishmaniasis	2 0 0 6	Ira nian Journal of Dermat ology	9 (1)	- 1 7
0	Sad eghia G, Soleima ni H, Sirous M, Amini M,	Percutaneous Laser Photocoagulation in the Treatment of Benign Solitary Thyroid Nodules	2 0 0 8	IJ EM	1 0 (5)	8 3 - 8 7

	Nilforoshzadeh MA					
1	Mohammad Ali Nilforoshzadeh, Elaheh Haftbaradaran, Amir Hossein Siadat	Complete resolution of chronic cutaneous leishmaniasis by combination therapy with systemic glucantime, oral fluconazole and 50% trichloroacetic acid solution: report of one case	2007	Iranian Journal of Dermatology	103	3640
2	Mohammad Ali Nilforoshzadeh, Fariba Jaffari, Nazli Ansari, Shahram Moiradi	Comparison of 50% trichloroacetic acid and CO2 Laser in the treatment of cutaneous leishmaniasis scar	2007	Iranian Journal of Dermatology	103	7481
3	Seyed Hossein Hejazi, Kobra Mokhtarian, Gilde Eslami, Rasoul Salehi, Mohammad Ali Nilforoshzadeh, Leila Shirani, Sedigheh Saberi	Identification of leishmania species isolated from patients with cutaneous leishmaniasis in Ghohab Mohammad Abad Isfahan using PCR method	2007	Iranian Journal of Dermatology	103	1929
4	Mohammad Ali Nilforoshzadeh	Comparison of Healing Effects of Local Injection of Glucantime with or without	2009	Journal of Isfahan medical	2798	50-

	h, Fariba Jaffari, Roya Derakhs han, Elaheh Haftbar adaran	Trichloroacetic acid 50% in cutaneous leishmaniasis		l school)	6 0
5	Mo hamma d Ali Nilforo ushzade h, Elaheh Haftbar adaran, Katayo on tayeri	Prevalence of cutaneous lesions, route of infection and distribution of lesions in HIV positive parients Isfahanprovince in 1385	2 0 1 0	D ermato logy& Cosme tic	1 (1)	4 - 9
6	Nil foroush zadeh MA, Moradi SH, Derakhs han R, Haft Baradar an E, Jafari F	Efficacy of combination of topical honey with intralesionalinjection of Glucantime in the treatment of acute cutaneous leishmaniasis	2 0 0 6	Ira nian Journal of Dermat ology	9 (3 7)	2 1 - 2 6
7	Sad eghian G, Nilforo ushzade h MA, Moteval i Emami M	A Comparison between intralesional hypertonic Sodium Chloride solution and Meglumine Antimoniate (Glucantime) injections in the treatment of cutaneous leishmaniasis	2 0 0 5	Ira nian Journal of Dermat ology	8 (3 2)	5 1 - 5 5
8	Jaf ari F, Moradi SH, Nilforo ushzade h MA, Derakhs han R, Ansari N	The efficacy of topical treatmentwith concentrated boiled extractand Hydroalcoholic extract of cassia fistula in comparison withintralesional injection of glucantime in the treatment ofacute	2 0 0 6	Ira nian Journal of Dermat ology	9 (3 7)	1 1 - 1 6

		leishmaniasis				
9	Mohammad Ali Nilforoushzadeh, Fariba Jaffary, Elaheh Haftbaradaran,	The Efficacy of 5% Tricholoacetic Acid Cream in the Treatment of Cutaneous Leishmaniasis Lesions	2010	Knowledge & Health	4 (4)	7-0
0	Neshatdoust HT, Nilforoushzadeh MA, Dehghani F, Molavi H	Effectiveness of cognitive-behavioral stress management therapy on patients quality of life with alopecia areata in Skin Disease and Leishmaniasis Research Center of Isfahan	2009	Journal of Arak University of Medical Sciences Summer	12 (2)	25-33
1	Dehghani F, Neshatdoust HT, Molavi H Nilforoushzadeh MA,	The Effect of Cognitive-Behavioral Stress Management Therapy on Depression and Anxiety of Females with Alopecia Areata	2009	Journal of Clinical Psychology	12 (1)	-9
2	Alireza Momeni, Aliasilian, Morteza Meghdadi, Shahla Enshaei, Fazlollah Shariati,	Anticonvulsant Hypersensitivity Syndrome	1998	Department of Dermatology	2 (1)	1-5

	Moham mad Ali Nilforo ushzade h, Fariba Iraji, Farahna z Fat emi, Malihal sadat Aminja vaheri					
3	Mo hamma d Ali Nilforo ushzade h, Moham mad Masood Fakhri Shoosht ari, Fariba Jaffary	Cutaneous and Mucosal Lesions in 117 renal Transplantation patients referred to Noor & Ali Asghar Hospital in Esfahan in June & July 1997	2 0 0 2	Ira nian Journal of Dermat ology	5 (4)	0 - 5
4	Git i Sadeghi an, Moham mad Ali Nilforo ushzade h, Nazli Ansari	Palpebral Leishmaniasis with trichiasis: A case report	2 0 0 4	Ira nian Journal of Dermat ology	7 (2)	1 2 - 1 5
5	Mo hamma d Ali Nilforo ushzade h, Late Tahmoo rs Jalayer, Behroo z Ataiee, Fariba Jafari, Moham ad Motaval i	Efficacy of integration methods in the control of cutaneous leishmaniasis in Imamzadeh Agha Ali Abbas in Natanz in Isfahan in 1996- 1998	2 0 0 3	Ira nian Journal of Dermat ology	7 (2)	8 - 3

	Emami					
6	Hejazi SH, Shirani-Bidabad i L, Zolfaghari-Baghba derani A, Saberi S, Nilforoushzade h MA, Mo radi SH, Mahmudi M, Khosravi SH, Ataei	Comparision Effectivness of Extracts of Thyme, Yarow, Henna and Garlic on Cutaneous Leishmaniasis Caused by L. major in Animal Model (Balb/c)	2009	Journal of Medicinal Plants	(2)	29-36
7	Abdolreza Gholami, Ali Khamesipour, Ali Momeni, Tooba Ghazanfari, Mohammad Ali Nilforoushzade h, Zahra Darajeh , Yahya Dowlati	Treatment of Cutaneous Leishmaniasis with 5% garliccream: a randomized, double-blind study	2000	Iranian Journal of Dermatology	9	7-6
8	Mohammad Ali Nilforoushzade h, Mohammad Reza Reissza	Topical Tricholoacetic Acid compared with intralesional glucantime injection in the treatment of acute wet cutaneous Leishmaniasis: An open clinicaltrial	2003	Iranian Journal of Dermatology	(2)	4-9

	deh, Fariba Jafari					
9	Dr behzad Zolfagh ari, Dr alireza Ghanna di, Dr vahid Moshke lgosha , Dr Rasool Monirif ard, Dr mahdie h Dehgha n, Dr shahla Enshaei eh and Dr moham ad ali Nil foroush zadeh	Clinical trial of efficacy of acombined herbal remedy on herpes labialis	2 0 1 1	Ur mia medica l journal	2 2 (4)	1 5 - 2 1
0	Mo hamma d Ali Nilforo ushzade h, Vahid Changiz i, Homeir a Mardan i, Parisa Kakane zhadian, Faezeh Moshre f Javadi, Fariba Jaffary, Ela heh Haftbar	Macroscopic Effect of Blue Light Cure on Wound Healing Process	O c t o b e r 2 0 1 1	Jo urnal of Isfahan Medica l School	V o l 2 9 , o 1 4 9 N	0 0 - 0 1

	adاران					
1	Mo hammad Ali Nilforoushzadeh, Leila Shirani Bidabadi, Reza Jafary, Azadeh Zolfaghari Baghba derani, Mehdi Ghahraman Tabrizi, Shahram Moradi, Niloufar Shareghi, Hamid Abdoli	Topical Effectiveness of Different Concentrations of Nanosilver Solution on Leishmania Major Lesions in Mice (Balb/c)	D e c e m b e r 2 0 1 1	Jo urnal of Isfahan Medical School	V o l 2 9 , o 1 5 8 N	- 8
2	Mo hammad Ali Nilforoushzadeh, Farahnaz Fatemi Naieni, Narges Sattar, Elaheh Haftbaradaran	The Efficacy of Intralesional Meglumine Antimoniate (Glucantime) versus a Combination of Topical	J a n u a r y 2 0 1 2	Jo urnal of Isfahan Medical School	V o l 2 9 , o 1 6 1 N	5 1 - 5 1
		Trichloroacetic Acid 50% and Local Heat Therapy by Non- Ablative Radiofrequency on Cutaneous Leishmaniasis Lesions				

3	<p>Mo hamma d Ali Nilforo ushzade h, Amir Hosein Siadat, Nazli Ansari, Ela heh Haftbar adaran, Elham Ahmadi</p>	<p>A Comparison between the Effects of Glucantime, Topical Trichloroacetic Acid 50% plus Glucantime, and Fractional Laser plus Glucantime on Cutaneous Leishmaniasis Lesions</p>	<p>M a r c h 2 0 1 3</p>	<p>Jo urnal of Isfahan Medica l School</p>	<p>V o l . 3 0 , N o . 2 2 1 , 3 r d W e e k ,</p>	
4	<p>Mo hamma d Ali Nilforo ushzade h, Gita Faghihi, Fariba Jafari, Elaheh Haftbar adaran, Seyed Mohsen Hoseini, Nafiseh Mazahe ri</p>	<p>Comparison of Fractional Carbon Dioxide Laser Alone and in Combination with Subcision in Improving Atrophic Acne Scars</p>	<p>A p r i l 2 0 1 3</p>	<p>Jo urnal of Isfahan Medica l School</p>	<p>V o l . 3 1 , N o . 2 2 6 , 4 t h W e e k ,</p>	
5	<p>Mo hamma d Ali Nilforo ushzade h, Amir Hossein Siadat, Elaheh Haftbar adaran</p>	<p>The Effect of Intralesional Triamcinolone versus Combination of Intralesional Triamcinolone with CO2 Fraxel Laser in Treatment of Patients with Hypertrophic Scars</p>	<p>J u n e 2 0 1 3</p>	<p>Jo urnal of Isfahan Medica l School</p>	<p>V o l . 3 1 , N o . 2 3 3</p>	

	,Fa rhad Shahba zi				, 3 r d W e e k ,		
6	Sep ideh Tolouei, Seyed Hossein Hejazi, Seyed Javad Hashem inia, Reza Arjman d, Ali Khames ipour, Moham ad Ali Nil foroush zadeh	Study of IL-12 Agonists in Macrophages from Patients with Healing and Non-Healing Forms of Cutaneous leishmaniasis	o v e m b e r 2 0 1 3	N	Jo urnal of Isfahan Medica l School	o 1 3 1 , o 2 5 2 : 2 n d w e e k	V N
7	Ali Asilian, Shagha yegh Omrani, Moham mad Ail Nilforo ushzade h	Comparing the Effects of Topical Miltefosine and Glucantime in Treatment of Cutaneous Leishmaniasis	0 1 4	2	Jo urnal of Isfahan Medica l School	o 1 3 1 , o 2 6 9 :	V N
8	Ma ryam Tabatab ayian, Moham mad Ali Nilforo ushzade h, Seyed Mohsen Hoseini, Zahra Ravank hah, Sanaz Rashidi,	Evaluating the Knowledge, Attitude and Function of Isfahan High-School Students to Protect against Skin Cancer and Sun Rays	0 1 4	2	Jo urnal of Isfahan Medica l School	o 1 3 1 , o 2 6 9 :	V N

	Elaheh Haftbar adaran					
9	Farahnaz Fatemi-Naeini, Jamshid Najafian, Noushin Jazabi, Mohammad Ali Nilforoushzadeh	Hirsutism and Body Mass Index in a Representative Sample of Iranian People	2014	Journal of Isfahan Medical School	1311, 1316-1319	VN
10	Mohammad Ali Nilforoushzadeh, Amir Hossein Siadat, Elaheh Haftbar adaran, Mohammad Minaravesh	Comparative Study of the Efficacy of CO2 and Fraxel Lasers in Treatment of Cutaneous Leishmaniasis Scars	2014	Journal of Isfahan Medical School	1311, 1316-1319	VN
11	Farahnaz Fatemi-Naeini, Mehrnaz Soghrati, Mohammad Ali Nilforoushzadeh	Fractional CO2 Laser as an Effective Modality in Treatment of Striae Alba in Skin Types III and IV	2014	Journal of Isfahan Medical School	1311, 1316-1319	VN
12	Fariba Iraj, Ali Asililan, Fateme	Comparing Kojic Acid Cream 2% with Glycolic Acid 10% and Hydroquinone Cream 2% in Treatment of Melasma	2014	Journal of Isfahan Medical School	1311, 1316-1319	VN

	h Fadaei, Moham madAli Nilforo ushzade h				0 2 6 9 :	
3	Far ahnaz Fatemi- Naeini, Jamshid	Mycosis Fungoides: Epidemiology in Isfahan, Iran	0 1 4	2 Jo urnal of Isfahan Medica l School	0 1 3 1 , 0 2 6 9 :	V N
	Naj afian, Mansou r Salehi, Zahra Azimi, Moaha mmad Ali Nil foroush zadeh, Parvin Rajabi					
4	Far ahnaz Fatemi- Naeini, Alireza Vaez- Shoosht ari, Bahareh Ebrahi mi, Moham madAli Nilforo ushzade h, Razieh Molaei	The Effect of Pseudocatalase/Super oxideDismutase in Treatment ofViteligo: A Pilot Study	0 1 4	2 Jo urnal of Isfahan Medica l School	0 1 3 1 , 0 2 6 9 :	V N

5	Fariba Iraji, Seyed Mohsen Hosseini, Amir Hossein Siadat, Mohammad Ali Nilforoushzadeh, Zahra Mashhadi	Comparing the Efficiency of Combination of Minoxidil Solution and Tacrolimus Cream with Minoxidil Solution Alone in the Treatment of Alopecia Areata	2014	Journal of Isfahan Medical School	0131, 0269:	V N
6	Shervin Ghaffari-Hoseini, Shaghayegh Haghjoo-Javanmard, Sayyed Hamid Zarkesh, Ali Khamesipour, Laleh Rafiei, Khadijeh Karbalaie, Mohammad Ali Nilforoushzadeh, Mehdi Baghaei, Seyed Hossin Hejazi	Regulatory T-cell Profile in Early and Late Lesions of Cutaneous Leishmaniasis Due to Leishmania Major	2014	Journal of Isfahan Medical School	0131, 0269:	V N
7	Mohammad Ali Nilforoushzadeh, Amir	Comparing the Efficacy and Patient Satisfaction in Treatment of Facial Static Wrinkles Using CO2 Fraxel	2014	Journal of Isfahan Medical School	0131, 0269:	V

	Hossein Siadat, Farnaz Nasr-Esfahani, Elaheh Haft-Baradaran	Laser Alone or with Radiofrequency		School	N 0 2 6 9 :	
8	Mohammad Ali Nilforoushzadeh, Gelaviz Keshtmand, Fariba Jaffary, Abbaskhairkhan	Diphencyprone Induced Vitiligo: A Case Report	2 0 1 4	Journal of Isfahan Medical School	V 0 1 3 1 , N 0 2 6 9 :	
9	Maryam Tabatabaian MD, Mohammad Ali Nilforoushzadeh MD,eyed Mohsen Hoseini PhD, Zahra Ravankhah MD, Sanaz Rashidi MSc Elaheh Haftbaradaran MD	Evaluating the Knowledge, Attitude and Function of Isfahan High-School Students to Protect against Skin Cancer and Sun Rays	2 0 1 4	Journal of Isfahan Medical School	N 0 3 1 .2 6 9	

0	<p>Mo hamma d Ali Nilforo ushzade h MD1 ,A mir Hossein Siadat MD2 Ela heh Haftbar adaran MD3 ,M ohamm ad Minara vesh</p>	<p>Comparative Study of the Efficacy of CO2 and Fraxel Lasers in Treatment of Cutaneous Leishmaniasis Scars</p>	2 0 1 4	<p>Jo urnal of Isfahan Medica l School</p>	<p>N o . 3 1 2 6 9 , S p e c i a l I s s u e</p>	
1	<p>Mo hamma d Ali Nilforo ushzade h MD1 ,A mir Hossein Siadat MD Far naz Nasr- Esfahan i MD3 ,El aheh Haft- Baradar an MD3</p>	<p>Comparing the Efficacy and Patient Satisfaction in Treatment of Facial Static Wrinkles Using CO2 Fraxel Laser Alone or with Radiofrequency</p>	2 0 1 4	<p>Jo urnal of Isfahan Medica l School</p>	<p>V o l . 3 1 , N o . 2 6 9 , S p e c i a l I s s u e)</p>	
2	<p>Mo hamma d Ali Nilforo ushzade h MD , Amir Hossein</p>	<p>The Effect of Intralesional Triamcinolone versus Combination of</p>	2 0 1 3	<p>Jo urnal of Isfahan Medica l School</p>	<p>V o l . 3 1 , N o</p>	

	Siadat M D ,				2 3 3 , 3 rd	
	Ela heh Haftbar adaran MD3 ,Fa rhad Shahba zi	Intralesional Triamcinolone with CO2 Fraxel Laser in Treatment of Patients with Hypertrophic Scars			W e e k ,	
3	Mo hamma d Ali Nilforo ushzade h MD , Fariba Jaffary MD , Elaheh Haftbar adaran MD , Mo hamma d Hossein Nasr- Esfahan i PhD	The Effect of Melanocyte Cell Suspension in Jokliks Medium inthe Treatment of Stable Resistant Vitiligo: Report of 10 Cases	F e b r u a r y 2 0 1 5	Jo urnal of Isfahan Medica l School	V o l . 3 2 , o . 3 1 4 , 3 rd W e e k ,	N
4	Far iba Jaffary MD , Moham mad Ali Nilforo ushzade h MD , Elaheh Haftbar adaran M D	Review on Using Platelet RichPlasma in Hair Loss and Hair Transplantation	2 0 1 5	Jo urnal of Isfahan Medica l School	V o l . 3 3 , o . 3 3 9 , 3 rd W e e k ,	N

					e k ,	
5	Mo hamma d Ali Nilforo ushzade h MD1 ,Fa riba Jaffary MD2 ,Ne gin Foroug hi , Elaheh Haftbar adaran MD4	Comparing the Efficacy of Kligman Formula Alone and with Fractional Q Switched Nd: YAG Laser in Treatment of Melasma	S e p t e m b e r 2 0 1 5	Jo urnal of Isfahan Medica l School	V o l .3 3 , o .3 4 2 , n d W e e k ,	
6	Mo hamma d Ali Nilforo ushzade h MD1 , Zohreh Nilforo ushan MD2 , Fariba Jafari MD3 , Asieh Heidari MS c4 , Nazli Ansari	The Skin Side Effects of Topical Glucantime in Patients with Cutaneous Leishmaniasis	2 0 1 5	Jo urnal of Isfahan Medica l School	V o l .3 3 , o .3 3 8 , n d W e e k ,	
7	Far iba Jaffary MD1 , Moham mad Ali Nilforo	Cutaneous Leishmaniasis Reinfection: Skin Disease and Leishmaniasis Research Center, Isfahan, Iran	2 0 1 5	Jo urnal of Isfahan Medica l School	V o l .3 3 ,	

	ushzadeh MD2 , Latifeh Abdollahi3 , Seifollah Mortazaei				Journal of Isfahan Medical School	Volume 34, Issue 1	1st Week	N
8	Mohammad Ali Nilforoushzadeh MD1 , Mohsen Rahmani2 , Fardin Mardani MD3 , Asieh Heidari MSc4	The Causes of Complaints Related to Skin and Cosmetics in General Offices of Legal Medicine in Isfahan Province, Iran, during 2002-2013	2015	Journal of Isfahan Medical School	Volume 34, Issue 4	1st Week	N	V
9	Nilforoushzadeh, M.A., Haftbaradaran, E., Baghaei, M., Zolfaghari-Baghbaderani, A., Abedini, A.	Comparing eyebrow hair transplantation success rate inpatients with and without eyebrow tattoo	2016	Journal of Isfahan Medical School	Volume 34, Issue 3	7th Week	N	V

0	Jaffary, F., Nilforoushzadeh, M.A., Haftbaradaran, E., Zolfaghari-Baghbaderani, A., Mollabashi, Z.	The efficacy of an innovative method of melanocytes-keratinocytes suspension for the treatment of stable vitiligo (A report of 20 cases)	2016	Journal of Isfahan Medical School	Volume 34, Issue 370	V
1	Nilforoushzadeh, M.A., Hamidinasab, N., Nilipour-Tabatabaei, M.R., Heidari, A., Hosseini, S.M.	Comparison of anxiety, depression, stress and quality of life in patients acne and healthy individuals	2016	Journal of Isfahan Medical School	Volume 33, Issue 65	V
2	Nilforoushzadeh, M.A., Haftbaradaran, E., Hoseini, S.M., Ahmadian, N., Zolfaghari-Baghbaderani, A.	Evaluating the success rate of follicular unit hair transplantation (FUT) technique in patients with gray hair	2015	Journal of Isfahan Medical School	Volume 33, Issue 56	V

3	Shahmoradi, Z., Iraj, F., Siadat, A.H., Ghorbani, A., Nilforoushzadeh, M.A.	Comparison of topical 5% nicotinamid and 2% clindamycin gels in the treatment of the mild to moderate acne vulgaris: A double-blinded randomized clinical trial	2015	Journal of Isfahan Medical School	Volume 32, Issue 16	Pages 227-228
4	Iraj, F., Siadat, A.H., Nilforoushzadeh, M.A.	Pityriasis rubra pilaris following exposure to dolomite	2015	Journal of Isfahan Medical School	Volume 32, Issue 19	Pages 424-425
5	Autors of Document Nilforoushzadeh, M.A., Shirani-Bidabad, L., Hosseini, S.M., Fadaei-Nobari, R., Jaffary, F.	The epidemiology of cutaneous leishmaniasis in Isfahan province, Iran, during 2001-2011	2015	Journal of Isfahan Medical School	Volume 32, Issue 15	Pages 245-253

6	Sia dat, A.H., Iraji, F., Khodad adi, M., Kalateh -Jary, M., Nilforo ushzade h, M.A.	Topical nicotinamide in combination with calcipotriol forthe treatment of mild to moderate psoriasis: A double- blinded, randomized, comparative study	2 0 1 5	Jo urnal of Isfahan Medica l School	V o l u m e 3 2 , I s s u e 3 1 4	2 0 - 2 0
7	Mo hamma difard, N., Sajjadi, F., Maghro un, M., Nilforo ushzade h, F., Sarrafza degan, N.	Validation of a simplified food frequency questionnaire for the assessment of dietary habits in Iranian adults: Isfahan healthy heart program	2 0 1 5	A RYA At theroscl erosis	V o l u m e 1 1 , I s s u e 2	
8	Aut hors of Docum ent Iraji, F., Tajmirri ahi, N., Nilforo ushzade h, M.A., Siadat, A.H., Mo meni, I.	Efficacy of adding topical simvastatin to topical calcipotriol on improvement of cutaneous plaque psoriasis	2 0 1 5	Jo urnal of Isfahan Medica l School	V o l u m e 3 2 , I s s u e 3 1 8	3 7 - 3 8
9	Nil foroush zadeh, M.A., Jaffary, F.,	Treatment of recalcitrant diabetic ulcers with trichloroacetic acid and fibroblasts; case	2 0 1 5	Jo urnal of Isfahan Medica l	V o l u m e	2 5 -

	Siavash, M., Ansari, N., Siadat, A.H.	report		School	3 2 , I s s u e 3 1 5	2 5
0	Faghihi, G., Kharaziha-Isfahani, A., Hosseini, S.M., Radan, M.R., Nilforoushzadeh, M.A.	Efficacy of intense pulsed light combined with topical erythromycin solution 2% versus topical erythromycin solution 2% alone in the treatment of persistent facial erythematous acne macules	2 0 1 5	Journal of Isfahan Medical School	V o l u m e 3 2 , I s s u e 3 1 3	1 5 - 1 6
1	Asilian, A., Momeni, I., Nilforoushzadeh, M.A.	Comparison between examination with naked eye, curettage and dermoscopy in determining tumor extension before Mohs micrographic surgery	2 0 1 5	Journal of Isfahan Medical School	V o l u m e 3 2 , I s s u e 3 1 8	3 6 - 3 6
2	Nekooie-Marnani, N., Jaffary, F., Nilforoushzadeh, M.A.	Platelet-rich plasma (PRP) therapy in skin rejuvenation: Benefits and adverse influences	2 0 1 5	Journal of Isfahan Medical School	V o l u m e 3 3 , I	

					3 4 3	
3	Jaffary, F., Nilforoushzadeh, M.A., Ansari, N., Heidari, A., Taheri, B.	Effectiveness of standard treatment for foot ulcer of diabetic patients	2 0 1 5	Journal of Isfahan Medical School	3 V o l u m e 3 2 , I s s u e 3 1 9	4 2 - 4 3
4	Jaffary, F., Nilforoushzadeh, M.A., Koupaei, H.S., (...), Ansari, N., Sadeghian, G.	Omeprazole versus doxycycline combination therapy with topical erythromycin the treatment of acne vulgaris: A randomized clinical trial	2 0 1 7	Tehrani University Medical Journal	7 5 (1)	4 - 0
5	Nilforoushzadeh, M.A., Ghazanfarpour, F., Sokhanvari, F., (...), Heidari, A., Maham, M.	A comparison of the effects of topical injection of glucantime plus glycolic acid 70% and salicylic acid 20% with topical injection of glucantime alone in the treatment of acute cutaneous leishmaniasis	2 0 1 7	Journal of Isfahan Medical School	3 4 (4 1 6)	6 9 - 6 9

6	Jaffary, F., Mokhtari, F., Matin, M., Nilforoushzadeh, M.A.	Autologous melanocyte-keratinocyte suspension in patients with postburn leukoderma: Dermabrasion versus erbium YAG laser for recipient site preparation	2017	Journal of Isfahan Medical School	5 (424)	357	51-57
7	Jaffary, F., Nilforoushzadeh, M.A., Sharifian, H., Mollabashi, Z.	Wound healing in animal models: Review article	2017	Tehrani University Medical Journal	5 (7)	71	p. 471-479
8	Jaffary, F., Nilforoushzadeh, M.A., Abdollahi, L., Tahmasebi Poor, H.	Antimonial treatment failure rate in patients with cutaneous leishmaniasis	2018	Tehrani University Medical Journal	6 (3)	720	97-103
9	Mokhtari, F., Asilian, A., Kareem, M., Nilforoushzadeh, M.A., Taheri, S.	Demographic, clinical, and paraclinical characteristics of patients with pemphigus vulgaris needing hospital admission during the years 2006-2017	2018	Journal of Isfahan Medical School	6 (496)	308	07-08

Books:

Authors	Title	Year	Publisher	ISBN	Keywords
Nilforou shZadeh MA, M.D	H air remo val laser	2 0 0 6	Is fahan of Univer sity of m edical Scienc es	9 64- 524 - 063 -8	
Nilforou shzadeh MA, M.D Sadeghian G, M.D	C utane ous L eishm aniasi s	2 0 0 2	O rouj public ations	9 6- 624 5- 59- 5 9 6- 982 8- 1-5	Cu taneous Leishm aniasis
Nilforou shZadeh MA, M.D	B otulin um T	2 0 1 0	Is fahan of U	9 78- 964 - 524 -	

		oxin		niversity of m edical Scienc es	45- 7	
Nilforou shZadeh MA, M.D Bayat M.PhD	N ew In Hair T ranspl antati o n	2 0 1 2	Is fahan, Medic al Univer sity	9 78- 964 - 524 - 4 18- 5	Ha ir Transpl antation	
Nilforou shZadeh MA, M.D Jaffari F.MD Zarkoob H.GP	E viden ce B ased Medi cine on w rinkle T reatm ent m ethod s	2 0 1 2	Is fahan, Medic al Univer sity	9 78- 964 - 524 - 4 29- 1		
Nilforou shZadeh MA, M.D Haftbaradara n E, M.D , Mehdip our A, M.D	H air Know ledge	2 0 1 3	Is fahan, Medic al Univer sity	9 78- 964 - 524 - 4 88- 8		
Nilforou shZadeh MA, M.D Zare S, PhD Jahangir i F, MSc Rostamzadeh	C ell Cultu re L aborat ory	2 0 1 7	E marat Publis her	9 78- 600 - 812 8- 1 6-8	Ste m Cells Cel lular therapy	

A,PhD	(Equipment s, Material s and Basic Techniques)				
NilforoushZadeh MA, M.D	Stem Cells	2017	Emerat Publisher	978-600-8128-18-2	Stem Cells Cellular therapy
Zare S, PhD Jahangiri F, MSc Rostamzadeh A,PhD					

Thesis supervision:

Title	Year	Directed/ Consulting By DR. NilforoushZadeh
Frequency distribution of CVA- MI in Noor and Aliasghar deceased patients by symptoms, sex, age, and risk factors during 1994-1996	1996	Directed
Efficacy of Combined triple therapy in comparison with intralesional glucantime for the treatment of acute cutaneous leishmaniasis	1997	Directed
Prevalence of cutaneous leishmaniasis in primary school students of Borkhar area of Isfahan Province	1998	Directed
Comparison of hoteling costs and daily bed costs associated with educational and noneducational hospitals in Isfahan Province in 1996 hospital bed costs	1998	Directed
Clinical trial of Linum usitatissimum cream in the		Directed

treatment of eczema		
The efficacy of Diode laser on unwanted hair in Asian race in	002	2 Directed
Effect of health education on KAP score of patients with cutaneous leishmaniasis in Dastgerd-Borkhar if Isfahan province(2004)		Directed
Relative frequency of cutaneous leishmaniasis in Isfahan		Directed
Evaluation of insulin resistance in obese women with and without acanthosis nigricans		Directed
Formulation and assessment of glycolic acid	998	1 Directed
Efficacy of a herbal cream on itching and healing of eczema lesions	996	1 Directed
Efficacy of cognitive- behavioral group therapy and stress management on alopecia areata hair loss	008	2 Consulting
Treatment of cutaneous leishmaniasis: cassia fistula fruit gel-intralesional glucantim Vs placebo gel-intralesional glucantime combination	008	2 Directed
Prevalence of cutaneous lesions, route of infection and distribution of lesions in HIV positive patients Isfahan province in 1385	008	2 Directed
Identification of leishmania species isolated from patients with cutaneous leishmaniasis in Ghohab Mohammad Abad Isfahan using PCR method	006	2 Directed
Comparison of therapeutic effect of mix laser therapy (Diode and Alexandrite) with Alexandrite's laser alone in hirsute women	006	2 Directed
„Evaluation of indirect immunofluorescent program in antibody detection in patients with cutaneous leishmaniasis	006	2 Directed
Effect of topical honey application along with Intralesional Injection of Glucantime in the treatment of the Cutaneous Leishmaniasis:	008	2 Directed
Efficacy of sucralfate suspension in patients recurrent aphthous	997	1 Directed
Skin lesions following kidney Transplantation in 117 patients	998	1 Directed
effect of garlic cream in treatment of Cutaneous Leishmaniasis: a randomized, double-blind study	000	2 Directed
Cloning and Expression of gene encoding of Leishmaniasis major TSA	008	2 Directed
Evaluation of combined health education and insect repellent pen program for improvement of preventive behaviours in Shahid Babaei Air Base area of Isfahan in 2002	007	2 Directed
Quality of life and depression in women with cutaneous leishmaniasis(>10 years old) treated with glucantime with and without psychologic consultation in SDLRC patients in 2002	007	2 Directed

The frequency of resistance to glucantime among the patients under treatment inSDLRC from Dec. 2002 to Feb. 2004		Directed
The Effects of 2% alcohol green tea extract on healing process of open wound in malemice	0 0 9	2 Directed
Relative frequency of cutaneous leishmaniasis in Zeinabieh area of Isfahan	9 9 7	1 Directed
Thyroid function and antithyroid antibodies in vitiligo	0 1 0	2 Directed
Frequency distribution of cutaneous leishmaniasis lesions in new endemic area of Aran-Bidgol for designing control prevention programs (2003)	0 0 4	2 Directed
Comparison the efficacy of ablative co2 laser and fractional co2 laser on the healing ofcutaneous Leishmaniasis	0 1 3	2 Directed
Evaluation of treatment failure rate with local or systemic meglumin antimoniate inpatients with cutaneous Leishmaniasis from 2011 to 2013 and its factors affecting	0 1 5	2 Directed
The effect of RF needle on puffiness around the eyes in patients referred to SedigheTahehe skin research center in Isfahan in 1393-1394	0 1 5	2 Directed
A comparison between the fluence of fractional Q switched Nd:Yag laser with kligmanand kligman alone in melasma treatment	0 1 4	2 Directed
Evaluation of psychological disorders among can patients who referred to skin researchcenter during 2014-2015	0 1 5	2 Directed
Evaluation of treatment failure rate with local or systemic meglumine antimoniate in patients with cutaneous leishmaniasis from 2011 to 2013	0 1 5	2 Directed
Evaluation of follicular unit hair transplantation success rate in patients with gray hair	0 1 5	2 Directed
Improvement of trichogenic ability of cultured human dermal papilla using exosomes	0 1 6	2 Directed
Utilization of adipose-derived stem cells to induce vascular network formation in orderto improvement of diabetic wounds healing	0 1 6	2 Directed
Efficacy assesment of mezanshimal stem cell therapy for wrinkle skin care	0 1 5	2 Directed
The study of Biometric changes in the skin, before and after laser Fractional Er: YAG inFacial Rejuvenation	0 1 6	2 Directed
HAIR INDUCTION BY AUTOLOGOUS TRANSPLANTATION OF HUMAN Follicular stem CELLS ONTO SCALP	0 1 4	2 Directed
The Study of Differentiation Potential of placenta Mesenchymal Stem Cells to SkinEpithelial Cells Using Two Dimentional and Three Dimensional Conditions	0 1 7	2 Directed
Preparation of biological skin substitute by using mesenchymal stem cells derived cordfor non healing wound regeneration in animal model	0 1 8	2 Directed

skin tissue engineering by using amnion mesenchymal stem cells and scaffold in nonhealing wounds in animal model	0 1 8	2	Directed
Production of Cord Blood Platelet Gel (CBPG) for treatment of burn ulcers	0 1 8	2	Directed

Conference Presentations:

Subject	Place	Year
A new method of hair transplantation	13 th Annual Scientific meeting of International society of Hanization Surgery	2005
Facials skin resurfacing with a combined consequent erbium: YaG/Co2 Laser: A study in 33 Asian pts.	9 th International Dermatology congress, China	2004
Indentification of leishmania species from atypical lesions using	9 th International Dermatology congress, China	2004

monoclonal antibodies		
Advance in laser resurfacing	Iranian congress on Advances in Dermatology & Cutaneous leishmaniasis, Skin dis. & leishman. Research center, IUMS	2 003
A geographic distribution study on Cutaneous Leishmaniasis in Patients Referring to Skin Disease & Leishmaniasis Research Center, 1997-2002	6 th IEA Eastern Mediterranean Regional Scientific Meeting, Ahvaz, Iran	2 003
The report of four cases of necrosis after hair Transplantation	6 th ESHRS annual congress and live workshop berlin, Germany	M ay 29- June 01, 2 003
Micrograft & Minigraft complications	(ESHRS) European Society of Hair, Restoration surgery(London U.K)	6 -9 th Jun 2002 .
Treatment of hair loss	CME on skin diseases, Zeitoon hall, IUMS	2 002
Cutaneous Leishmaniasis	Continous medical education for Dermatologists, Iran university of medical science, Tehran, Iran	2 001
The Problems in diagnosis and treatment. Of chronic cutaneous leishmaniasis	The meeting of Iranian Dermatologists, Razi Hospital, Tehran university of medical science, Tehran, Iran	2 000
Surgical repair in Alopecia	CME for Dermatologists education IUMS	2 000
The management of emergency departments and centers of intensive Care	A meeting of Iranian Hospital managements, Ministry of Health, Tehran, Iran	2 000
Skin lesions following kidney Transplantation in 117 patients	Iranian congress and Tutorial on skin diseases, Iran university of medical science, Theran, Iran	1 999
Cutaneous Lesions in 117 Patients after Renal Transplantation	The first GCC organ transpaltation congres, United Arab – Emirates	1 998
Correlation between the prevalence of cutaneous	The 10 th international congress on Geographical medicine, shiraz	1 998

leishmaniasis and forest saving Activities	university of medical sciences, shiraz, Iran	
Cutaneous Leishmaniasis	CME for Dermatologists education, IUMS	1 998
Cutaneous Leishmaniasis in Isfahan	World congress on Leishmaniasis, Istanbul, Turkey	1 997
Treatment of Cutaneous Leishmaniasis by Aminosidine ointment	World congress on Leishmaniasis, Istanbul, Turkey	1 997
Safety & Immunogenicity of three injections of autoclaved L. major in leishman negative & positive school children	World congress Istanbul, Turkey	1 997
Clinical Aspects	Clinical pathology conference, Khorshid Hospital, IUMS	1 996

Subject	Place	Year
Treatment of Cutaneous Leishmaniasis with a 4-week Regime of Aminomidine Ointment in Iran	First World Congress on Leishmaniasis, Istanbul, Turkey	May 5-9, 1997
Report of 150 cases of hair transplantation in Iran	First hair congress: diagnosis and new treatments, Tehran	8 Sep 2003
Efficacy of topical treatment of cutaneous leishmaniasis lesion with TCA 50% compared to intralesional meglumine antimoniate	national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	4 Apr 2003
Efficacy of Diod laser in the treatment of unwanted hair in Iranian patients (2003)	New diagnostic and therapeutic methods of skin disease- Tehran	4 Feb 2005
An innovative method to decrease donor site scar in hair transplantation surgery	New diagnostic and therapeutic methods of skin disease- Tehran, Iran	4 Feb 2005
A comparison between intralesional hypertonic sodium chloride and glucantime in the treatment of cutaneous leishmaniasis	JEADV-Italia	004
Intralesional injection of 2% zinc sulfate solution in the treatment of acute old world cutaneous leishmaniasis: a randomized, double-blind, controlled clinical trial	JEADV -Italia	004
Ocular leishmaniasis: a case report	JEADV- Italia	004
Hair transplantation: report of 175 cases from Iran	JEADV- Italia	004
A comparison between intralesional hypertonic sodium chloride and glucantime in the treatment of cutaneous leishmaniasis	7th International Congress Dermatology	005
Treatment of cutaneous leishmaniasis: combination of omeprazole and low dose meglumine antimoniate (Glucantime) versus standard doses of systemically administered Glucantime	7th International Congress Dermatology	005
The efficacy of heat therapy by thermo generator radiofrequency in the treatment of cutaneous Leishmaniasis	JEADV- Italia	006
The efficacy of topical treatment with concentrated boiled extract and Hydroalcoholic extract of cassia fistula in comparison with	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	9-30 sep 2005

intralesional injection of glucantime in the treatment of acute leishmaniasis		
Effect of combination therapy with systemic glucantime and pentoxifylline in the treatment of cutaneous leishmaniasis	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
Patch test results in patients with clinical diagnoses of contact and/ or atopic dermatitis in Isfahan	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
Prevalence distribution of resistance to systemic glucantime in the treatment of acute cutaneous leishmaniasis	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
A case report of accumulation of chickenpox eruptions around cutaneous leishmaniasis lesion	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
Electrocardiogram changes in cutaneous leishmaniasis patients treated with systemic meglumine antimoniate	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
Application of stem cell for wrinkle treatment	4 th Iranian Congress on Dermatology	2 8-30 Des 2005
Clinical study of available topical local anesthetic formulations versus EMLA %5 to relieve the pain of venepuncture in normal Volunteers	4 th Iranian Congress on Dermatology	2 8-30 Des 2005
Effect of topical honey application along with intralesional injection of glucantime in the treatment of cutaneous leishmaniasis	4 th Iranian Congress on Dermatology	2 8-30 Des 2005
Fibroblast injection	Skin Disease congress	2 5-27 Apr 2007
Comparison between efficacy of the 755 alexandrite laser alone, diode alone and combination laser in the treatment of Hirsutism	Skin Disease congress	2 5-27 Apr 2007

(A Randomized Clinical Trial) with 2years follow up		
Hairtransplantation techniques: FUE and FIT	The 3 rd national congress of updates in dermatologydiseases & leishmaniasis	¹ 4-16 Nov 2007
Strategic planning for Skin Stem Cell research	The 3 rd national congress of updates in dermatologydiseases & leishmaniasis	¹ 4-16 Nov 2007
Systematic review of imiquimod for the treatment of external genital wart	17 th congress of the European academy of dermatology and venereology	¹ 7-21 sep ² 008
Successful treatment of the lupoid cutaneous leishmaniasis with glucantime and topical trichloroacetic acid (a case report)	5 th EADV spring symposium	² 2-25 may 2008
Nodular fibrosis; a rare complication of nonfilarial lymph edema; a case report	5 th EADV spring symposium	² 2-25 may 2008
Study of therapeutic effects of thyme, yarrow, henna and garlic extracts on mice cutaneous leishmaniasis	4 th world congress on leishmaniasis	³ -7 feb 2009
Prevention and treatment of hairtransplantation Complications	First congress of Skin rejuvenation and Cosmetics and	¹ -3 Oct 200 8
The Efficacy of 5% trichloroacetic acid cream in the treatment of cutaneous Leishmaniasis Lesions	18 th congress of the European academy of dermatology and venereology	⁷ -11 oct 2009 B erlin
Comparison between an herbal drug and 2% minoxidil solution in the treatment of the androgenetic alopecia:	14 th congress EADV	⁰ ctob er 2005 lond on
Role of the first skin research center in promotion of dermatology in Iran: when oneswallow makes a summer	14 th congress EADV	⁰ ctob er 2005 lond on
Effectiveness of Extracts of Yarrow on Cutaneous Leishmaniasis Caused by L. major in Animal Model (Balb/c)	The 3 rd national congress of updates in dermatologydiseases & leishmaniasis	¹ 4-16 Nov 2007
A case report of steatocytoma multiplex lesions limited to the acral areas	The 3 rd national congress of updates in dermatologydiseases & leishmaniasis	¹ 4-16 Nov 2007
clinical forms of zoonotic cutaneous leishmaniasis due to leishmania major in Isfahan.	The 3 rd national congress of updates in dermatologydiseases & leishmaniasis	¹ 4-16 Nov 2007
Effectiveness of Extracts of Garlic on Cutaneous Leishmaniasis Caused by L. major in Animal Model	The 3 rd national congress of updates in dermatologydiseases & leishmaniasis	¹ 4-16 Nov 2007

(Balb/c		
Effectiveness of Extracts of Thyme on Cutaneous Leishmaniasis Caused by L. major in Animal Model (Balb/c	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
The most effective interval between sessions for laser hair removal	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
Successful treatment of lupoid cutaneous leishmaniasis with glucantime and topical trichloroacetic acid (A case report)	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
Systematic review of imiquimod for the treatment of external genital wart	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
Relative frequency of palpebral leishmaniasis and its ocular effects in Isfahan- iran	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
Topical combination (Azithromycin, fluconazole, metronidazole) and systemic glucantime treatments for cutaneous leishmaniasis	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
)Recurrent cutaneous leishmaniasis: report of three cases	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
Treatment of cutaneous leishmaniasis using medical leech	The 3 rd national congress of updates in dermatology diseases & leishmaniasis	¹ 4-16 Nov 2007
Effect of topical honey application along with intralesional injection of glucantime in the treatment of cutaneous leishmaniasis	The 1 st congress on infectious disease-Hamedan-iran	¹ 0-11 may 2005
The effect of tea tree oil compared to placebo in the treatment of mild to moderate acne vulgaris	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	² 9-30 sep 2005

Randomised control trial of the treatment of cutaneous leishmaniasis with HH1125 ointment	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
Evaluation of insulin resistance in obese women with and without acanthosis nigricans	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
Randomized control trial of cutaneous leishmaniasis reservoir intervention in Shahinshahr, Isfahan (1995-2005)	The 2 nd national congress of updates in Dermatology Diseases & Leishmaniasis-Isfahan-Iran	2 9-30 sep 2005
Study of Macroscopic effect of blue light cure on wound healing process in NMRI mice	22 nd world congress of dermatology-Seoul-kore	2 4-29 may 2011
Comparative molecular epidemiology of Leishmania major and Leishmania tropica by PCR-RFLP in Isfahan and Bam cities, Iran	4 th Iranian Congress of clinical Microbiology-Isfahan-Iran	9 -11 nova mber 2 010
Patient satisfaction and efficacy of accent radiofrequency for facial skin reduction	9 th EADV – Verona, Italy	J une 6-10 2012
Dermatologic finding aesthetic and Laser 1102372	Tehran university of medical sciences	2 012
Skin and aging code 146343	Tehran university of medical sciences	2 014
Easthetics	Isfahan University of medical sciences	2 014
	ISHRS 22nd Annual Scientific Meeting	0 ctob er 8- 11, 2 014
	International Society of Hair Restoration Surgery Annual Meeting 22nd Annual Scientific Meeting Bangkok, Thailand	N ove mber 12- 16, 2 014
Chairman of congress	14 th Annual congress Iranian society of dermatology	2 015
Chairman of congress	15 th Annual congress Iranian society of dermatology	1 016
Chairman of congress	16 th Annual congress Iranian society of dermatology	2 017
Chairman of congress	17 th Annual congress Iranian society of dermatology	2 018
Chairman of congress	18 th Annual congress Iranian society of dermatology	2 019
Chairman of congress	19 th Annual congress Iranian society of dermatology	2 020
Chairman of congress	20 th Annual congress Iranian society of dermatology	2 021
Chairman of congress	21 th Annual congress Iranian society of dermatology	2 022
Chairman of congress	22 th Annual congress Iranian society of dermatology	2 023
Regenerative medicine: from past to present and future	International congress on stem cells and regenerative medicine	2 015
Pattern leishmaniasis demonstration in children referred to the of the skin and the leishmaniasis isfahan 1392	26th international congress of pediatrics & 12th national congress of pediatric nursing	2 014
Chairperson/ Dermatology and Internal Medicine in Wound Care	3rd international and 5th national congress of WOUND AND TISSUE REPAIR	2 018

Topical Therapy	41st national congress of pharmacy	2019
Novel method for non-surgical face rejuvenation: update on Endolift	The Eighth Middle East International Dermatology & Aesthetic Medicine Conference & Exhibition (MEIDAM)	September 2023

Research Interests:

Interest Item
1) Stem cell research in hair and skin
2) Clinical trials in Cutaneous Leishmaniasis
3) Immunologic basis of cutaneous leishmaniasis
4) Dermatologic laser surgery, clinical trials
5) Hair transplantation surgery, clinical trials

Research projects:

Subject	Place	Year
The Comparison between effect of topical 5% permethrin cream +%15 Azelaic acid and %15 Azelaic acid Cream in the treatmentof rosacea.	IUMS	2007
The Comparison between effect of the intralesional glucantimeand Glycolic acid 70% + Salicylic acid 20% with intralesional glucantime alone in the revision of the cutaneous leishmaniasis Scar	IUMS	2007
The efficacy of bipolar radiofrequency in wrinkle reduction of face	IUMS	2007
Comparison of the efficacy of TCA, TCA & Microdermabrasionand TCA & Radiofrequency in treatment of Atrophic acne scars	IUMS	2007
Comparison the efficacy and side effect of Roaccutane and Acnotren in treatment of severe and recalcitrant acne vulgaris	IUMS	2007
The evaluation of the hair transplantation prognose and smokingpatient in 1999-2006	IUMS	2006
Evaluation of residential environment and human behaviour incutaneous leishmaniasis in three area of Isfahan(Borkhar ,Malekshahr & Isfahan)	IUMS	2007
The comparison of TCA 50% along with heat therapy of non- Ablative radiofrequency (Accent) with Intralesional glucantime on heading of the wound and the size of cutaneous leishmaniasis Scars	IUMS	2007
Comparative study of topical clobetasol and topical Daivonex inthe treatment of cutaneous lichen planus	IUMS	2007
Comparison of intralesional injection of meglumine antimoniatein classic method and by mesotherapy gun device in the treatment of cutaneous leishmaniasis	IUMS	2007
The Comparison of efficacy and side effects of finasteride 1 mg daily ,0.5 mg daily and 0.5 mg every other day in the treatmentof androgenetic alopecia in men	IUMS	2007
The comparison efficacy of mesotherapy and minoxidil 5% +Azelaic Acid 5% + Ketoconazol with topical minoxidil 5%in the treatment of androgenetic alopecia	IUMS	2007
The comparison efficacy of mesotherapy and xandrox 5%with topical minoxidil 5% in the treatment of androgenetic Alopecia	IUMS	2007

Comparison between the efficacy of intralesional glucantime with combination of intralesional glucantim and topical Fluconazole in the treatment of acute cutaneous leishmaniosis	IUMS	7	200
Efficacy of Integrated pest management method on zoonotic cutaneous leishmaniasis in Emamzadeh Agha –Ali-abas faci, Natanz county, Isfahan, 2004-2007	TUMS	7	200
Comparison the healing of wound and the size of the cutaneous leishmania scar with the use of the intralesional glucantime and TCA cream 5% with intralesional glucantime along with placebo cream in the patients referred sdrc during 2006	IUMS	6	200
The evaluation of the hair transplantation prognose and smoking patient in 1999-2006	IUMS	6	200

Research projects:

Subject	Place	Year
Comparision between the azithromycin with systemic glucantime in treatment of zoonotic cutaneous leishmaniasis	TUMS	2005
Evaluation of environmental factors associational with of pamphigus vulgaris in Isfahan province in year 1384-1385	IUMS	2005
The comparison of quality of life and treatment of cutaneousleishmaniasis in women over 10 year remedy with systemic glucantime to companion conference psychiatry	IUMS	2005
Comparative evaluation of four methods; co2 laser, co2 laserwith low level laser, co2 laser with PDL laser and systemic method on leishmaniasis in referred patients to Sedigheh Tahereh research center, Isfahan in 1384.	IUMS	2005
Comparative effect of concentrated boiled extract of Cassia Fistula with glucantime intralesional injection of glucantime and intralesional injection of glucantime alone in the treatment of acute leishmaniasis.	TUMS	2005
Efficacy of Integrated pest management method on zoonotic cutaneous leishmaniasis in Emamzadeh Agha –Ali-abas faci,Natanz country, Isfahan,2003-2005.	IUMS	2005
Comparison the efficacy of four different methods of laser therapy on hair removal	IUMS	2004-2005
Comparative study of the relapse in patients with A.A, Cured byPUVA therapy under maintenance treatment with low dose of oral sulfasalazine in contrast with the control group without maintenance therapy.	IUMS	2004
Effect of topical honey application along with IntralesionalInjection of Glucantime in the treatment of the Cutaneous Leishmaniasis:	IUMS	2004

comparision of Insulin resistance in obese patients with AN and without AN referring to skin disease and leishamniasis researchcenter	IUMS	4	200
Comparison the size of the cutaneous leishmania Scar with theuse of the intralesional glucantime and TCA(50%) with intralesional glucantime alone in the patients reffered SDLRC during 2004	IUMS	4	200
The study of Anti acne Gel (Cinere) effect in treatment of mild and moderated acne vulgaris	IUMS	4	200
Evaluation of five years incidence of non melanomic skin cancer and relation with different degree of UVB in Esfahan	IUMS	4	200
Comparation between level of Antioxidans in two region with high & low UVB.	IUMS	4	200

Research projects:

Subject	Place	Year
The effect of radio surgery on skin rejuvenation in comparison with Co2 laser	SDLRC	2003
The prevalence of cutaneous leishmaniasis in primary school of Aran&Bidgol in 2003	SDLRC	2003
The efficacy of Diode laser on unwanted hair in Asian race	Beheshti Hospital, IUMS	2003
The frequency of resistance to glucantime among the patients under treatment in SDLRC from Dec. 2002 to Feb. 2004	TUMS	2003
Evaluation of Cutaneous leishmaniasis (Human infection – Vectors – Reservoirs) in 3 new foci, Khomeiny – Shahr , Mobarakeh and Tiran cities, 2003-2004.	TUMS	2003
Effectiveness and side effects of photochemotherapy with very low dose of methoxsalen or topical corticosteroids in vitiligo	IUMS	2003
Clinical study of available topical local anesthetic formulations versus EMLA %5 to relieve the pain of venepuncture in normal volunteers.	TUMS	2003
Epidemiology of cutaneous leishmaniasis in Aran&Bidgol	SDLRC	2002
Epidemiology of cutaneous leishmaniasis In Isfahan, province of Iran between 1992 to 2002	SDLRC	2002
The comparison between the efficacy of topical trichloro acetic acid (TCA) and intralesional glucantime in the treatment of acute cutaneous leishmaniasis	SDLRC	2002
Prevalence of changes in EKG in patients under systemic therapy with glucantime referring to skin disease & leishmaniasis research center.	IUMS	2002
Comparative effect of hydroalcoholic extract and infusion of Cassia fistula and intralesional glucantime in the treatment of acute leishmaniasis.	TUMS	2002
Treatment of Cutaneous Leishmaniasis with Combination of omeprazole and low dose of glucantime in comparison of systemic maglumin antimoniate (Glucantime)	TUMS	2002

Identifying the leishmania species from atypical forms of the disease by molecular method	SDLRC	200 1
The frequency of oral and skin lesions in patients Under kidney transplantation	Skin disease & leishmaniasis research center, IUMS	200 0
The evaluation of the results in patients receiving leishmanization	Skin disease & leishmaniasis research center	200 0
The efficacy of sucralfate suspension on recurrent oral stomatitis	Skin disease & leishmaniasis research center	200 0
The efficacy of triple therapy in treatment of lupoid leishmaniasis	Skin disease & leprosy Training & research center	200 0

Evaluation of a Hyaluronic Acid Hydrogel as Injectable Scaffold for application in skin rejuvenation: An In Vitro study	SSRC	8	201
Study of the effects of newly formulated natraceutical-based cream on the biometric properties of skin, A randomized singleblind placebo control study	SSRC	8	201
Assessing the effectiveness of the combination therapy with Erb laser and PRP(Platelet Rich Plasma in the treatment of priorbital dark circles In patients referred to the dermatology clinic skin and stem cell research center	SSRC	8	201
Assessing the effectiveness, safety and patient satisfaction of TCA 30% peeling in comparision with fractional co2 laser for treatment of crow s feet wrinkles in patients reffering to skin and stem cell research center and jordan clinic in 1396-1397 : Randomized blind split face clinical trial	SSRC	8	201
Evaluation the effect of conditioned media of adipose derivedstem cells on healing of acne scar after fractional carbon dioxide laser resurfacing	SSRC	8	201
Evaluation the effect of conditioned media of adipose derived stem cells on rejunation after fractional carbon dioxide laserresurfacing	SSRC	8	201
Efficacy of micro needling plus human stem cell conditionedmedium for skin rejuvenation	SSRC	8	201
Evaluation the clinical use of conditioned media of adipose tissuederived stem cells in the treatment of female pattern hair loss	SSRC	8	201
Evaluation the efficacy of Adipose derived stem cells on hairtransplantation outcome	SSRC	8	201
The combination of fibroblast cell therapy and pharmacologic small molecules, Resveratrol and TA-65 for facial skin rejuvenation	SSRC	8	201
Evaluation the prevalence distribution of clinical improvement of diabetic foot ulcers with the autologus skincell suspension cell	SSRC	8	201