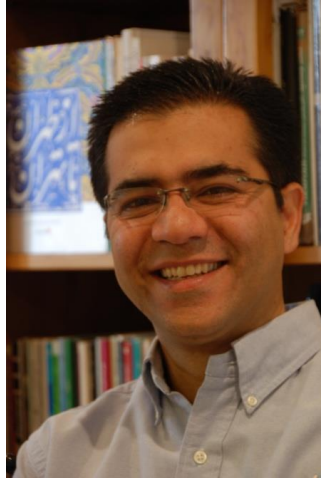


Alireza Ghanadan, M.D.



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BRIEF CV

Education:

M.D. (1987–1994) School of Medicine, Zahedan University of Medical Sciences

Training:

Pathology residence (2000–2004), School of Medicine, Mashhad University of Medical Sciences
Fellowship of dermatopathology (2005–2006), School of Medicine, Shahid Beheshti University of Medical Sciences

Membership:

International Society of Dermatopathology (ISDP)
Iranian Pathology Association (IPA)
Iranian Molecular Medicine Network (IMMN)
Iranian Oncology Association (IOA)
Iranian Academy of Medical Sciences in Medical Training Revised Project (IAMS)

Executive Activities:

Editorial Assistant of several national and international journals
Executive Manager of several national congresses

Research Grants:

Director of more than 10 research projects in Tehran University of Medical Sciences

Periodicals:

Editorial assistant or board member of more than 20 international journals

Books:

Chapter: Immunohistochemistry of cancers. Alireza Ghanadan, Issa Jahanzad, Ata Abbasi. In: Cancer immunology, first edited by Nima Rezaei, 01/2015: Springer. ISBN: 978-3-662-44005-6.

Podium Presentations:

Presentation of more than 30 lectures/posters in international and national congresses

Articles:

Publication of more than 30 articles in the national and international scientific journals (H-index: 6)

H-Index: 7, Total citations: 112 according to Google Scholar
(<http://scholar.google.com/citations?user=16HLccsAAAAJ>)

EUCATION

1983-87 Aboozar College, Mashhad, B.A. Experimental Sciences

1988-95 University of Zahedan, Medical School M.D. Medicine

2000-04 University of Mashhad, Resident Pathology

2005-06 University of Shahid Beheshti, Tehran, Fellow in Dermatopathology

LICENSES, CERTIFICATION:

1995 Medical licensure, Zahedan, Iran

2004 Board Certification in Pathology, Mashhad, Iran

2006 Fellow in Dermatopathology, Tehran, Iran

2010 Board Certification in Dermatopathology, Frankfurt, Germany

PRINCIPAL POSITIONS HELD:

2004-05 University of Birjand, Iran, Assistant Professor of Pathology

2006- 14 University of Tehran, Iran, Assistant Professor of Pathology

2014 University of Tehran, Iran, Associate Professor of Pathology

2011 Associate member of the International Society of Dermatopathology

KEYWORDS/AREAS OF INTEREST:

Dermatopathology, Skin Cancers, Dermatoscopy, Molecular pathology, Molecular genetic in skin cancers.

SUMMARY OF ACTIVITIES

Attending dermatopathologist with about 70-80 skin biopsy per day in Razi skin hospital.

Attending pathologist with about 100 pathology specimen per day in Cancer Institute, Imam Khomeini hospital.

Total pathology report about 8000 per year, about 5000 dermatopathology specimens and 3000 general pathology specimens.

MEMBERSHIP IN PROFESSIONAL SOCIETIES:

2004-14 Iranian Pathology Association

2009-14 Iranian Molecular Medicine Network

2010-14 Iranian Oncology Association

2010 International Society of Dermatopathology (ISDP)

2014 Member of Iranian Academy of Medical Science in Medical Training Revised Project

CONGRESS ORGANIZER:

Member of scientific committee of several national and international congresses

SUPERVISOR / CONSULTANT OF THESIS

- * Histopathologic findings and DIF results in patients of bullous pemphigoid (Medical doctor)
- * Dermoscopy and pathology of pigmented facial skin lesion (Dermatology specialty)
- * Pathologic criteria of cutaneous lupus erythematosus regarding to DIF study (Medical doctor)
- * Histopathologic subtyping of basal cell carcinoma and characteristics of mixed type BCC related to other subtypes (Medical doctor)
- * Histopathologic changes before and after phototherapy in MF patients (Medical doctor)
- * Prevalence of vascular lesion of the head and neck and relating factors (Dentistry)
- * Histopathologic evaluation of skin lesions in patients exposed to chemical warfare agents comparison to normal patients (Biochemistry master)
- * HHV genotyping in Kaposi sarcoma by molecular method (Pathology specialty)
- * ALCAM expression in SCC of oral cavity correlating to SCC of head and neck skin (Oral pathology specialty)
- * Polymorphism of TP53, MDM2 and CCND1 genes in skin cancers (Genetic master)
- * Revision of primary skin lymphoma regarding to WHO-EORTC classification (Medical doctor)
- * Histopathologic patterns in primary cicatricial alopecia (Medical doctor)
- * Histopathologic study of Spitz nevus (Medical doctor)
- * Histopathologic study of Dysplastic nevus (Medical doctor)
- * Study of staging and prognostic criteria of acral melanoma comparing to other melanoma subtypes (Medical doctor)
- * Histopathologic study of neutrophilic dermatoses (Medical doctor)

- * Study of expression of CCL27 and FoxP3 in eczema, psoriasis, parapsoriasis and MF patients (Dermatology specialty)
- * D2-40 expression in head and neck SCC of oral mucosa and skin (Pathology specialty)
- * D2-40 expression in Melanoma and correlation with staging as prognostic factor (Pathology specialty)
- * Evaluation of FoxP3+, CD3+ and CD8+ lymphocytes in staging of melanoma as prognostic factor (Pathology specialty)
- * Evaluation of CD45RO+, CD3+ and CD8+ lymphocytes in staging of squamous cell carcinoma as prognostic factor (Pathology specialty)
- * Prevalence of head and neck melanoma (Dentistry)
- * Expression of CDKN2A in familial melanoma comparing to non-familial melanoma (Genetic master)
- * Prevalence of BRAF gene mutation in melanoma by PCR method (Pathology specialty)
- * Prevalence of BRAF gene mutation in congenital melanocytic nevus by PCR method (Pathology specialty)
- * Prevalence of NRAS gene mutation in melanoma by PCR method (Pathology specialty)
- * Histopathologic and demographic evaluation of keratoacanthoma in patients referring to Razi skin hospital (Medical doctor)
- * Histopathologic and demographic evaluation of rosacea in patients referring to Razi skin hospital (Medical doctor)

SUMMARY OF TEACHING HOURS:

2004-05: 6000 total hours of teaching (including preparation):

- Formal class or course teaching hours: 25 hours per week
- Informal teaching hours: 100 hours per week

2006-18: 2000 total hours of teaching (including preparation):

- Formal class or course teaching hours: 60 hours per months
- Informal teaching hours: 100 hours per month

ORAL AND POSTER PRESENTATIONS

No	Title of Presentation	Name of Congress	Date	Place
1	Clinical & cytogenetics study in familial Carpenter's syndrome	British human genetic	September 2002	London, England
2	Evaluation of AgNOR staining in nevus comparing to melanoma	Iranian pathology annual congress	October 2002	Tehran, Iran
3	Papillary carcinoma of thyroglossal duct cyst: A case report	16 th international congress of geographical medicine	December 2003	Shiraz, Iran
4	Papillary carcinoma of thyroglossal duct cyst: A case report	Iranian pathology annual congress	December 2004	Tehran, Iran
5	Carcinosarcoma arising in BCC: a case report	Razi congress of dermatology	April 2007	Tehran, Iran
6	Evidence- based medicine in pathology and dermatopathology: a systematic review	Iranian pathology annual congress	November 2007	Tehran, Iran
7	Lichen planopemphigoides: a clinicopathological study of two cases	Iranian pathology annual congress	November 2007	Tehran, Iran
8	Histopathologic consideration in cutaneous lupus erythematosus	Conference of new insight in skin disease treatment	August 2009	Tehran, Iran
9	Primary cicatricial alopecia: classification based on histopathology	Iranian pathology annual congress	October 2009	Tehran, Iran
10	Dermoscopic-pathologic correlation of Bowen disease: report of four cases	2 nd congress of the international Dermoscopy society	November 2009	Barcelona, Spain

11	Folliculosebaceous Cystic Hamartoma: Two Uncommon Cases	31 st Symposium of the ISDP	October 2010	Barcelona, Spain
12	Multiple cutaneous metastasis of thyroid medullary carcinoma	Iranian pathology annual congress	November 2010	Tehran, Iran
13	SITE DISTRIBUTION OF BASAL CELL CARCINOMA IN IRANIAN POPULATION	XXXII Symposium of the international society of dermatopathology	August 2011	Geneva, Swiss
14	CUTANEOUS METASTASIS OF THYROID MEDULLARY CARCINOMA	XXXII Symposium of the international society of dermatopathology	August 2011	Geneva, Swiss
15	NEVOID HYPERKERATOSIS OF THE AREOLA	XXXII Symposium of the international society of dermatopathology	August 2011	Geneva, Swiss
16	NOVEL HISTOPATHOLOGIC FINDINGS IN DIAGNOSIS OF CUTANEOUS LEIOMYOMA	XXXII Symposium of the international society of dermatopathology	August 2011	Geneva, Swiss
17	Pathologic evaluation of skin tissue in patients exposing to chemical welfare agents	3 rd festival of student and research	March 2012	Tehran, Iran
18	Effectiveness of UVB phototherapy on mycosis fungoides using histologic Guitart criteria in Iranian patients	24 th European Congress of Pathology	September 2012	Prague, Czech Republic
19	Nodular colloid degeneration of the skin: Report of three cases	24 th European Congress of Pathology	September 2012	Prague, Czech Republic
20	Effectiveness of UVB phototherapy on mycosis fungoides using histologic Guitart criteria in Iranian patients	Iranian pathology annual congress	October 2012	Tehran, Iran
21	Histopathology of vitiligo	Pigmentary skin disorders congress	September 2013	Tehran, Iran
22	Direct Immunofluorescence Application in Common Immunobullous and Non Immunobullous Disorders	2 nd conference of oral pathology association	June 2013	Tehran, Iran
23	Psoriasis vs eczema of the palms and sole	XXXIV Symposium of International Society of Dermatopathology	September 2013	Florence, Italy

24	Expression of ALCAM in SCC of the head & neck	XXXIV Symposium of International Society of Dermatopathology	September 2013	Florence, Italy
25	New Dermoscopy clue of Angioma Serpiginosum	XXXIV Symposium of International Society of Dermatopathology	September 2013	Florence, Italy
26	HHV8 genotype in Kaposi sarcoma in Iran	XXXIV Symposium of International Society of Dermatopathology	September 2013	Florence, Italy
27	Update in Dermatopathology	14 th Annual Congress of Iranian Society of Dermatology	24-26 December 2014	Tehran, Iran
28	CCL27 expression in MF comparing to eczema and psoriasis	16 th Iranian congress of pathology	10-12 December 2014	Tehran, Iran
29	CCL27 expression in MF comparing to eczema and psoriasis	23 rd world congress of dermatology	8-13 June 2015	Vancouver, Canada
30	Merkel Cell Polyomavirus Infection in an Iranian Patient with Merkel Cell Carcinoma: Report of a Young Case	23 rd world congress of dermatology	8-13 June 2015	Vancouver, Canada
31	Cutaneous Manifestation of Primary Immunodeficiency Disease	8th International Conference of Immunodeficiency Diseases	Apr 2016	Tehran, Iran
32	Prognostic Value of Immunoscoring in Primary Cutaneous Melanoma by immunohistochemistic Evaluation of Tumor-Infiltrating Lymphocytes	2016 ASCP annual meeting	Sep 2016	Los Vegas, USA

PEER REVIEWED PUBLICATIONS:

1. Ghasi Moghadam T, Fathi M, **Ghanadan A.** AgNOR quantitative and qualitative evaluation of benign and malignant melanocytic lesions. Iranian J Basic Med Sci. 2003; 5(4): 206-11.

2. Hagi SZAD, Bagheri R, Ghiasi Moghadam T, **Ghanadan A**. Malignant small round cell tumor in Ghaem hospital from 1370-1379. *Iranian J Surg*. 2004; 12(33): 71-76.
3. Omidi A, **Ghanadan A**, Mamoori G, Boscabadi H, Ghodsi K. A three-day old female with Carpenter syndrome. *Arch Iranian Med*. 2004; 7 (3): 222–224.
4. Sharifi N, Omidi A, Tavakoli Y, **Ghannadan A**, Khodadust. Study on the association between squamous cell carcinoma of larynx and HPV by PCR. *Iran J Otorhinolaryngol*. 2006; 18(43):9-13.
5. Tabatabaei A, Naeimi M, **Ghanadan AR**, Ayatollahi H. Nasal chondromesenchymal hamartoma in an adolescent: a report of case and review of literature. *Iran J Otorhinolaryngol*. 2006; 17(42):19-22.
6. Zojaji R, Javanbakht M, **Ghanadan A**, Hosien H, Sadeghi H. High prevalence of personality abnormalities in patients seeking rhinoplasty. *Otolaryn Head Neck Surg*. 2007; 137: 83-7.
7. Barzegari M, Valikhani M, Esmaili N, Naraghi Z, Nikoo A, Kamyab K, **Ghanadan A**, Tamizifar B. Microscopic Nikolsky's Sign: Is It Useful for Diagnosis of Pemphigus Vulgaris? *Iran J Dermatol*, 2008 ;11 (2): 64-6.
8. Ehsani AH, Toosi S, Seirafi H, Akhyani M, Hosseini M, Azadi R, Noormohamadpour P, **Ghanadan A**. Capsaicin vs. clobetasol for the treatment of localized alopecia areata (letter). *JEADV* 2009; 1-2.
9. Akhyani M, Fateh S, **Ghannadan A**, Lajavardi V. Extensive Blue Rubber Bleb Nevus Syndrome with Multiple Gastrointestinal Venous Malformations: A Case Report. *Iranian J Dermatol* 2009; 12 (3): 99-102.
10. Daneshpazhooh M, Naraghi ZS, Ramezani A, **Ghanadan A**, Esmaili N, Chams-Davatchi C. Direct immunofluorescence of plucked hair for evaluation of immunologic remission in pemphigus vulgaris. *J Am Acad Dermatol*. 2011 Dec; 65(6):173-177.
11. Ghiasi M, **Ghanadan A**, Jesri SB, Sotudeh S, Ramyar A. Diffuse cutaneous mastocytosis: report of a severe case with fatal outcome. *Dermatol Online J*. 2011 Mar 15; 17(3):7.
12. Hallaji, **Ghanadan A**, Akhyani M, Esmaili N, Khezri S, Mirzaeipour M. Concurrent Sweet's syndrome and erythema nodosum: two manifestations of the same disease or the same spectrum? *Iran J Dermatol* 2012; 15: 22-25.
13. **Ghanadan A**, Abbasi A, Kamyab-Hesari K. Cutaneous Leiomyoma: Novel Histologic Findings for Classification and Diagnosis. *Acta Medica Iranica*, 2013; 51(1):19-24.

14. **Ghanadan A**, Khosravi M. Cutaneous syringoma: A Clinicopathologic Study of 34 New Cases and Review of the Literature. *Indian J Dermatol* 2013; 58(3): 326-333.
15. **Ghanadan A**, Abbasi A, Rabet M, Abdollahi P, Abbasi M. Characteristics of Mixed type Basal cell carcinoma in comparison to other BCC subtypes. *Indian J Dermatol*. 2014; 59(1):56-59.
16. **Ghanadan A**, Kamyab Hesari K, Moslahi H, Abbasi A. Dermoscopy of angioma srpiginosum: a case report. *Intern J Dermatol*. 2014;4.
17. Kamyab K, Safaei-Naraghi Z, Nikoo A, **Ghanadan A**, Sabaghi M. Palmoplantar Psoriasis versus Eczema: Major Histopathologic Clues for Diagnosis. *Iranian J Pathol*. 2014; 9(4):281-286.
18. Noormohammadpour P, Khezri S, Safae-Naraghi Z, Ghanadan A, Khezri F. Confluent and reticulate papillomatosis: response to topical terbinafine and oral fluconazole; a case report. *Iran J Dermatol* 2012; 15: 134-136.
19. **Ghanadan A**, Balighi K, Khezri S, Kamyab-hesari K. Nevoid hyperkeratosis of the nipple and/or areola: Treatment with topical steroid. *Indian J Dermatol*. 2013;8(5):408-12.
20. Kamyab Hesari K, Davoodi K, Damavandi M, Ayatollahi H, Aghazadeh N, Rahbar Z, **Ghanadan A**. Human papillomavirus deoxyribonucleic acid may not be detected in non-genital benign papillomatous skin lesions by polymerase chain reaction. *Indian J Dermatol*. 2014; 59(4): 334-338.
21. Mirmohammadkhani O, Motahari P, **Ghanadan A**, Chahardehi R, Mirmohammadkhani M. Activated leukocyte cell adhesion molecule expression in oral squamous cell carcinoma and its association with clinical and histopathologic parameters. *Koomesh*. 2013; 14(3): 350-56.
22. **Ghanadan A**, Abdollahi P, Rabet M, Naraghi Z, Abbasi MA, Abbasi A. Different anatomical distribution of basal cell carcinoma subtypes in Iranian population: association between site and subtype. *Ann of Dermatol*. 2014: *Annals of Dermatology* 10/2014; 26(5):559-63..
23. **Ghanadan A**, Daneshpajhouh M, Balighi K, Normohammadpour P. Nodular Colloid Degeneration of the Skin: Report of Three Cases. *Indian Dermatol Online J. Indian Dermatology Online Journal*. 11/2014; 5(Supp 1):S36.
24. **Ghanadan A**, Nassiri F, Goodarzi A, Ansari M, Daklan S. Intermediate cell histiocytosis: a case report. *Acta Medica Iranica*. *Acta medica Iranica* 10/2014; 52(10):788-90.
25. Sadeghi F, **Ghanadan A**, Salehi Vaziri M, Bokharaei Salim F, Monavari SH, Keyvani H. Merkel Cell Polyomavirus Infection in a Patient With Merkel Cell Carcinoma: Case Report. *Jundishapur Journal of Microbiology*. 2015 (3); 8(3).

26. Ghandi N, Ghanadan A, Azizian MR, Hejazi P, Aghazadeh N, Tavousi P, Daneshpazhooh M. Paraneoplastic pemphigus associated with inflammatory myofibroblastic tumour of the mediastinum: A favourable response to treatment and review of the literature. *Australasian Journal of Dermatology* 12/2014;
27. Ghandi N, Daklan S, Goodarzi A, Kamyab-Hesari K, Ghanadan A. Generalized eruptive histiocytosis: A case report. *Iran J Dermatol* 2015; 18:33-35. .
28. Mortazavi H, Hejazi P, Aghazadeh N, Esfandiari H, Ghanadan A, Jahanzad I. Hydroa Vacciniforme with Eye Involvement: Report of Two Cases. *Pediatric Dermatology* 09/2014.
29. Fathi H, Fathi M, Ghannadan A, Alavion M, Kamyab K, Khazaipour Z, Amanpour S. The Healing Effect of Silicone Gel on Sciatic Nerve Injuries in Experimental Rat. *World journal of plastic surgery*. 07/2014; 3(2):93-98.
30. Ghanadan A, Saghazadeh A, Daneshpazhooh M, Rezaei N. Direct immunofluorescence for immunobullous and other skin diseases. *Expert Rev Clin Immunol*. 2015 May;11(5):589-96.
31. Ghanadan A, Saghazadeh A, Jahanzad I, Rezaei N. Clinical aspects of indirect immunofluorescence for autoimmune diseases. *Expert Rev Clin Immunol*. 2015 May;11(5):597-616.
32. Nili F, Ghanbari P, Ghanadan A. Adenolipoma of the breast. *Malays J Pathol*. 2015 Apr;37(1):67-70.
33. Ghanadan A. Asynchronous cutaneous metastases of medullary thyroid carcinoma. *South Asian J Cancer*. 2015 Apr-Jun;4(2):103-4.
34. Akhyani M, Hatami P, Yadegarfar Z, Ghanadan A. Pigmented colloid milium associated with exogenous ochronosis in a farmer with long-term exposure to fertilizers. *J Dermatol Case Rep*. 2015 Jun 30;9(2):42-5.
35. Ansari M, Azmoodeh Ardalan F, Najafi M, Goodarzi A, Ghanadan A. Primary Cutaneous Lymphoma-Associated Pseudoepitheliomatous Hyperplasia Masquerading as Squamous Cell Carcinoma in a Young Adult. *Acta medica Iranica*. 2015; 53(12):785-88.
36. Ferdosi S, Saffari M, Eskandarieh S, Raziye R, Moghaddam MG, Ghanadan A, et al. Melanoma in Iran: a Retrospective 10-Year Study. *Asian Pac J Cancer Prev*. 2016;17(6):2751-5.
37. Majdi M, Saffar H, Ghanadan A. Cutaneous Metaplastic Synovial Cyst: A Case Report. *Iran J Pathol*. 2016; 11(5): 423 – 426
38. Ehsani AH, Nikoo A, Seirafi H, Khiabani M, Karimi A, Ghanadan A. Histopathological Evaluation of Patients with Mycosis Fungoides before and after Phototherapy. *Acta Medica International*,2016;3(1):151-153. |

39. Rahbar M, Ghannadan A, Kamyab K. Clinical and Histopathology Features of Spitz Nevus: In 22 Cases. *Razavi Int J Med*. 2016; 4(3):e26787.
40. Nikoo A, Daneshpazhooh M, Fahim S, Ghanadan A, Mahmoudi H, Izadi Firoozabadi L. Persistent lip enlargement: An unusual presentation of lupus erythematosus. *International Journal of Women's Dermatology*, December 22, 2016.
41. Ehsani AH, Aghazadeh N, Dadkhahfar S, Khezri S, Mirzaei M, Ghanadan A. Histopathological aspects of neutrophilic dermatoses: Investigation of 38 cases and review of the literature. *Indian J Dermatopathol Diagn Dermatol* 2016;3:45-51.
42. Nili F, Asadinejad E, Saffar H, Ghanadan A. Myxofibrosarcoma of the Breast in a Young Pregnant Woman: A Case Report and Review of the Literature. *Middle East Journal of Cancer*; 2017; 8(1): 57-62.
43. Kariminejad A, Afroozan F, Bozorgmehr B, Ghanadan A, Akbaroghli S, Khorram Khorshid HR, et al. Discriminative Features in Three Autosomal Recessive Cutis Laxa Syndromes: Cutis Laxa IIA, Cutis Laxa IIB, and Geroderma Osteoplastica. *Int J Mol Sci*. 2017;18(3):635.
44. Emadi SE, Juma Suleh A, Babamahmoodi F, Ahangarkani F, Betty Chelimo V, Mutai B, Raeskarami SR, Ghanadan A, Emadi SN. Common malignant cutaneous conditions among albinos in Kenya. *Med J Islam Repub Iran*. 2017 Jan 11;31:3.
45. Mohagheghi MA, Omranipur R, Ensani F, Ghannadan A, Shahriaran S, Samiee F, Sedighi Z. Case of Advanced Unicentric Retroperitoneal Castleman's Disease, Associated With Psoriasis. *Acta Med Iran*. 2017 Apr;55(4):277-279.
46. Farahmand AM, Ehsani AH, Mirzaei M, Mohsenian M, Ghanadan A. Patients' Characteristics, Histopathological Findings, and Tumor Stage in Different Types of Malignant Melanoma: A Retrospective Multicenter Study. *Acta Med Iran*. 2017 May;55(5):316-323.
47. Fatemeh Nili, Vahid Soleimani, Behnaz Jahanbin, Seyed Siamak Jalal-Alhoseini, Alireza Ghanadan. Diagnostic Accuracy of Intraoperative Frozen Section and Causes of Error in Ovarian Epithelial Tumors: An institutional Experience. *Middle East Journal of Cancer*; July 2017; 8(3): 155-160
48. Hamzelou S, Ghanadan A, Daneshpazhooh M, Kiani A, Mahmoudi H. Superficial plantar angiomyxoma in a young man. *Australas J Dermatol*. 2017 Aug;58(3):241-242. doi: 10.1111/ajd.12523. Epub 2017 Jul 3.

49. Nafiseh Shamloo, **Alireza Ghannadan**, Mahsa Jafari, Samane Ahmadi, Hamed Mortazavi, Maryam Baharvand. Head and Neck Lymphoma in an Iranian Population. Iranian Journal of Otorhinolaryngology, Vol.03(5), Serial No.94, Sep 2017.
50. Leila Youssefi, Hassan Vahidnezhad, Amir Hossein Saeidian, Soheila Sotoudeh, Hamidreza Mahmoudi, Maryam Daneshpazhooh, Nessa Aghazadeh, Rebecca Adams, **Alireza Ghanadan**, Sirous Zeinali, Paolo Fortina and Jouni Uitto. Autosomal recessive congenital ichthyosis: CERS3 mutations identified by a next generation sequencing panel targeting ichthyosis genes. European Journal of Human Genetics (2017), 1–4
51. Arghavan Azizpour, **Alireza Ghanadan**, Maryam Nasimi, Ifa Etesami. Psoriasiform mycosis fungoides: a rare form of the disease with review of the literature. Dermatology Online Journal. Volume 23 Number 9 | September 2017. DOJ 23 (9): 15.
52. Mohammadreza Salehi, Fatemeh Talebi, **Alireza Ghanadan**, Niloofar Ayoobi-Yazdi. Non-Hodgkin Lymphoma Presented with Peritoneal Seeding: A Case Report. Case Reports in Clinical Practice VOL 2, NO 2, 2017.
53. Fatemeh Nili, Vahid Soleimani, Behnaz Jahanbin, Seyed Siamak Jalal-Alhoseini, **Alireza Ghanadan**. Diagnostic Accuracy of Intraoperative Frozen Section and Causes of Error in Ovarian Epithelial Tumors: An Institutional Experience. Middle East Journal of Cancer; July 2017; 8(3): 155-160
54. Lajevardi V, Abedini R, Shakoei S, Ghanadan A, Azizpour A. Verrucous plaques in old burn scars: A rare presentation of sarcoidosis. Journal of Dermatology and Cosmetic. 2017;8(3), 174-178
55. A Ghanadan, AH Ehsani, AM Farahmand, M Mirzaei. Tumor Infiltrating Lymphocytes in Different Stages of Malignant Melanoma and Correlation with Tumor Stage and Other Prognostic Factors: A Retrospective Multicenter study. Middle East Journal of Cancer. 2017; 8 (4), 207-212.
56. H Mortazavi, L Izadi, **A Ghanadan**, H Seirafi, SN Emadi, S Shakoei. Occurrence of Mycosis Fungoides in an Iranian Chemical Victim of the Iran–Iraq War with a Long-term Follow-Up: A Case Report and Review of Literature. 2017; Iranian Journal of Medical Sciences
57. N Shamloo, Y Safi, **A Ghanadan**, S Pooryan. The Epidemiology of oral, head and neck malignant melanoma in an Iranian population during 11-year period. Journal of Research in Dental Sciences. 2015; 12 (3)

58. L Youssefian, H Vahidnezhad, AH Saeidian, S Sotoudeh, H Mahmoudi, M Daneshpazhooh, N Aghazadeh, R Adams, A Ghanadan, S Zeinali, P Fortina and J Uitto. Autosomal recessive congenital ichthyosis: CERS3 mutations identified by a next generation sequencing panel targeting ichthyosis genes. *European Journal of Human Genetics*. 2017;25(11):1282

59. A Ghorbani, M Salehi, A Ghanadan, T Molania. Oral Malignant Melanoma in the Posterior Mandible: A Case Report. *Journal of Mashhad Dental School*. 2018; 42 (1), 94-87

60. K Kamyab-Hesari, N Aghazadeh, P Nourmohammad-pour, A Ghanadan, et al. Diagnostic accuracy measures for vertical and transverse scalp biopsies in cicatricial and non-cicatricial alopecias. *Dermatologica Sinica*. 2018; 36 (1), 30-35.

Chapters in books:

1. **Alireza Ghanadan** , Issa Jahanzad , and Ata Abbasi. Immunohistochemistry of Cancers in book “Cancer Immunology”. Editor: Nima rezaei. Springer publication. 2015, chapter 26. P. 491-559.
2. **Alireza Ghanadan**. Hyperkeratosis of the nipple and areola. In book: Nipple-Areolar Complex Reconstruction. Editor: Melvin Shiffman. Springer publication. 2018, chapter 17, pp. 155-160.
3. **Alireza Ghanadan**. Pathology of pemphigus vulgaris. In book: A Clinician’s Guide to Pemphigus Vulgaris. Editor: Pooya Khan Mohammad Beigi. Springer publication, 2018, chapter “Pathology”, pp. 43-49.
4. **Alireza Ghanadan**. Pathology of alopecia. In book: A Clinician’s Guide to Alopecia Areata. Editor: Pooya Khan Mohammad Beigi. Springer publication, 2018, chapter “Pathology”, pp.