

# CV

## Membership of professional associations

<b>Association</b>	<b>Joined in</b>
Egyptian Medical Syndicate	2001
Japanese society of Investigative dermatology	2008
International Society of teledermatology	2009
World Society Interdisciplinary Antiaging	2009
Japanese dermatological association	2010
Japanese society of Immunology	2011
European Society of Dermatological research	2012
European academy of dermatology and venereology	2013
Women dermatology Society	2016

## Publications

1. Autologous platelet-rich plasma and triamcinolone acetonide intralesional injection in the treatment of oral erosions of pemphigus vulgaris: a pilot study.  
El-Komy MHM, Saleh NA, **Saleh MA**. Arch Dermatol Res. 2018 May;310(4):375-381 doi: 10.1007/s00403-018-1824-x.
2. Diagnosis and Management of Pemphigus: recommendations by an International Panel of Experts.  
Murrell DF, Peña S, Joly P, Marinovic B, Hashimoto T, Diaz LA, Sinha AA, Payne AS, Daneshpazhooh M, Eming R, Jonkman MF, Mimouni D, Borradori L, Kim SC, Yamagami J, Lehman JS, **Saleh MA**, Culton DA, Czernik A, Zone JJ, Fivenson D, Ujiie H, Wozniak K, Akman-Karakaş A, Bernard P, Korman NJ, Caux F, Drenovska K, Prost-Squarcioni C, Vassileva S, Feldman RJ, Cardones AR, Bauer J, Ioannides D, Jedlickova H, Palisson F, Patsatsi A, Uzun S, Yayli S, Zillikens D, Amagai M, Hertl M, Schmidt E, Aoki V, Grando SA, Shimizu H, Baum S, Cianchini G, Feliciani C, Iranzo P, Mascaró JM Jr., Kowalewski C, Hall R, Groves R, Harman KE, Marinkovich MP, Maverakis E, Werth VP. J Am Acad Dermatol. 2018 Feb 10. pii: S0190-9622(18)30207-X. doi: 10.1016/j.jaad.2018.02.021.
3. A prospective study comparing patients with early and late relapsing pemphigus treated with rituximab.  
**Saleh MA**. J Am Acad Dermatol. 2018 Jan 30. pii: S0190-9622(18)30148-8. doi:10.1016/j.jaad.2018.01.029.
4. Matrix metalloproteinase in acral and non-acral vitiligo.

- Esmat S, Abdel Halim DM, Hegazy RA, Sayed S, **Saleh MA**. *Photodermatol Photoimmunol Photomed*. 2017 Oct 4. doi: 10.1111/phpp.12352
5. Effect of combination of fractional CO2 laser and narrow-band ultraviolet B versus narrow-band ultraviolet B in the treatment of non-segmental vitiligo.  
El-Zawahry MB, Zaki NS, Wissa MY, **Saleh MA**. *Lasers Med Sci*. 2017 Dec;32(9):1953-1958. doi: 10.1007/s10103-017-2290-y
6. Rituximab treatment in pemphigus vulgaris: effect on circulating Tregs.  
El-Zawahry B, Bassiouny D, Hegazy R, Gawdat H, Shalaby S, Khorshied M, **Saleh MA**. *Arch Dermatol Res*. 2017 Jun 19. doi: 10.1007/s00403-017-1754-z
7. Autoantibodies other than Desmogleins in pemphigus vulgaris patients  
**Saleh MA**, Salem H, El Azizy H. *Indian J Dermatol*. 2017 Jan-Feb;62(1):47-51. doi: 10.4103/0019-5154.198032
8. Effect of Procedural-Related Variables on Melanocyte-Keratinocyte Suspension Transplantation in Nonsegmental Stable Vitiligo: A Clinical and Immunocytochemical Study.  
El-Zawahry BM, Esmat S, Bassiouny D, Zaki NS, Sobhi R, **Saleh MA**, Abdel-Halim D, Hegazy R, Gawdat H, Samir N, El-Hawary M, El Maadawi Z, Gouda H, Khorshied M. *Dermatol Surg*. 2017 Feb;43(2):226-235. doi: 10.1097/DSS.0000000000000962
9. Cathelicidin (LL-37) level in the scalp hair of patients with tinea capitis.  
Abdelaal NH, Rashed LA, Ibrahim SY, Abd El Halim MH, Ghoneim N, Saleh NA, **Saleh MA**. *Med Mycol*. 2016 Dec 2. pii: myw132. [Epub ahead of print]
10. Evaluation of exposure of pemphigus vulgaris patients to *Mycobacterium tuberculosis* and *Aspergillus fumigatus*. Ali RA, Elsherif RH, **Saleh MA**, Ismail MH. *Eur J Clin Microbiol Infect Dis*. 2016 Jul 11
11. Salty and spicy food; are they involved in the pathogenesis of acne vulgaris? A case controlled study  
El Darouti MA, Zeid OA, Abdel Halim DM, Hegazy RA, Kadry D, Shehab DI, Abdelhaliem HS, **Saleh MA**. *J Cosmet Dermatol*. 2015 Dec 9. doi: 10.1111/jocd.12200.
12. Assessment of tissue levels of dickkopf-1 in androgenetic alopecia and alopecia areata.  
Fawzi MM, Mahmoud SB, Shaker OG, **Saleh MA**. *J Cosmet Dermatol*. 2015 Jul 28. doi: 10.1111/jocd.12171.
13. Platelet-rich plasma for resistant oral erosions of pemphigus vulgaris: A pilot study.  
El-Komy MH, Hassan AS, Raheem HM, Doss SS, El-Kaliouby M, Saleh NA, **Saleh MA**. *Wound Repair Regen*. 2015 Nov 12;23(6):953-5. doi: 10.1111/wrr.12363.
14. Low pathogenic activity of anti-desmoglein 3 IgG autoantibodies as an explanation for atypical clinical phenotypes in pemphigus.

- Saleh MA**, Hashimoto R, Kase Y, Amagai M and Yamagami. J Dermatol. 2015 Jul;42(7):685-9. doi: 10.1111/1346-8138.12888
15. Pemphigus in the Arab world.  
**Saleh MA**. J Dermatol. 2015 Jan; 42(1):27-30.
16. Do normal Egyptians possess anti-desmoglein 3 antibodies?  
**Saleh MA**, El-Bahy MM. Int J Dermatol. 2014 Sep 10. doi: 10.1111/ijd.12662.
17. Anti-type VII collagen autoantibodies, detected by enzyme-linked immunosorbent assay, fluctuate in parallel with clinical severity in patients with epidermolysis bullosa acquisita.  
Ito Y, Kasai H, Yoshida T, **Saleh MA**, Amagai M, Yamagami J. J Dermatol. 2013 Nov;40(11): 864-868.
18. Autoimmune reactivity against precursor form of desmoglein 1 in healthy Tunisians in the area of endemic pemphigus foliaceus.  
Toumi A, **Saleh MA**, Yamagami J, Abida O, Kallel M, Masmoudi A, Makni S, Turki H, Hachiya T, Kuroda K, Stanley JR, Masmoudi H, Amagai M. J Dermatol Sci. 2013 Apr;70(1):19-25.
19. Pathogenic Anti-Desmoglein 3 mAbs Cloned from a Paraneoplastic Pemphigus Patient by Phage Display.  
**Saleh MA**, Ishii K, Yamagami J, Shirakata Y, Hashimoto K, Amagai M. J Invest Dermatol. 2012 Apr;132(4):1141-8.
20. Acral lesions of vitiligo: why are they resistant to photochemotherapy?  
Esmat SM, El-Tawdy AM, Hafez GA, Zeid OA, Abdel Halim DM, **Saleh MA**, Leheta TM, Elmofty M. J Eur Acad Dermatol Venereol. 2012 Sep;26(9):1097-104.
21. Development of NC1 and NC2 domains of type VII collagen ELISA for the diagnosis and analysis of the time course of epidermolysis bullosa acquisita patients.  
**Saleh MA**, Ishii K, Kim YJ, Murakami A, Ishii N, Hashimoto T, Schmidt E, Zillikens D, Shirakata Y, Hashimoto K, Kitajima Y, Amagai M. J Dermatol Sci. 2011 Jun;62(3):169-75.
22. Pathogenic epitopes of autoantibodies in pemphigus reside in the amino-terminal adhesive region of desmogleins which are unmasked by proteolytic processing of prosequence.  
Yokouchi M, **Saleh MA**, Kuroda K, Hachiya T, Stanley JR, Amagai M, Ishii K. J Invest Dermatol. 2009 Sep;129(9):2156-66.

### **Presentations/ posters**

- 1- Rituximab an adjuvant therapy for resistant pemphigus patients. JSID, 2017 Kochi, Japan (Poster).
- 2- Stevens Johnson syndrome developing in a pemphigus vulgaris patient. **Marwah Adly Saleh**. International congress of immunology 2016, Australia (poster).

- 3- Correlation of pemphigus disease area index and anti-desmoglein antibody index in pemphigus vulgaris patients. **Marwah Adly Saleh**. European academy of dermatology and venereology congress 2-6 October 2013, Istanbul, Turkey. (Oral presentation).
- 4- IgG4 is the dominant subclass in Egyptian pemphigus vulgaris sera. **Marwah Adly Saleh**, Masayuki Amagai and Jun Yamagami. International Investigative Dermatology 8th - 11th May 2013, Edinburgh, Scotland. (Poster).
- 5- Anti-Dsg3 antibodies are present in some healthy Egyptian individuals. **Marwah Adly Saleh**. International Pre IID 2013 Satellite Meeting on Autoimmune Bullous Disease. 6 - 7 May 2013. Lubeck, Germany. (Poster).
- 6- Analysis of epitope profile of autoantibodies in pemphigus vulgaris using domain-swapped Dsg3/Dsg2 ELISAs. **Marwah Adly Saleh**, Ken Ishii, Jun Yamagami, Takahisa Hachiya, Masayuki Amagai. 42<sup>nd</sup> Annual European Society of Dermatology Research Meeting 19-22 Sept, 2012 Venice, Italy. (Poster).
- 7- Isolation of pathogenic anti-desmoglein 3 antibodies from a paraneoplastic pemphigus patient by phage display. **Marwah Adly Saleh**, Ken Ishii, Jun Yamagami and Masayuki Amagai. 40<sup>th</sup> Immunology conference Messe, Chiba, Japan 2011.11.27-29. (Oral presentation).
- 8- Variation of the first line therapy of pemphigus vulgaris patients between Japan and Egypt. **Marwah Adly Saleh**, Ken Ishii, Jun Yamagami, Mohammad EL Darouti and Masayuki Amagai. 33<sup>rd</sup> International bullous meeting Kurume, Japan 2011.10.15-16. (Oral presentation).
- 9- A case of mucocutaneous PV patient relapsed with a cutaneous phenotype (Presentation in Japanese). **Saleh MA**, Yamagami J, Yokoyama T, Funakoshi Y, Takae Y and Amagai M. 63<sup>rd</sup> meeting of Japanese dermatological association, Okinawa, Japan 2011.10.08-09. (Oral presentation).
- 10- Variation of the first line therapy of pemphigus vulgaris patients between Japan and Egypt. **Marwah Adly Saleh**, Ken Ishii, Jun Yamagami, Mohammad EL Darouti and Masayuki Amagai. World congress of Dermatology, Seoul, Korea 2011-05-24-29. (Poster).
- 11- Characterization of monoclonal Desmoglein 3 autoantibodies isolated from a paraneoplastic pemphigus patient by phage display. **Marwah Adly Saleh**, Ken Ishii, Jun Yamagami and Masayuki Amagai. Japanese Society of Investigative dermatology, Wakayama, Japan, 2010.12.03-05. (Oral presentation).
- 12- Development of a new type VII collagen ELISA for the diagnosis and analysis of the time course of epidermolysis bullosa acquisita patients. **Marwah Adly Saleh**, Ken Ishii, Yool-Ja Kim, Akihiro Murakami and Masayuki Amagai. The First Eastern Asia Dermatology Congress, Fukuoka Japan, 2010.09.30-2010.10.3. (Oral presentation).

- 13- -Development of NC1 and NC2 domain ELISA for the diagnosis of Epidermolysis bullosa acquisita patients. **Marwah Adly Saleh**, Ken Ishii, Yool-Ja Kim, Akihiro Murakami and Masayuki Amagai. 14th international congress of Immunology, Kobe Japan, 2010.08.22-27. (Oral presentation).
- 14- Isolation of Pathogenic auto-antibody from a Pemphigus Foliaceous using ELISA. Ishii K, Yokouchi M, **Adly M**, Kuroda K, Hachiya T and Amagai M. 822<sup>nd</sup> Japanese Dermatological association meeting, Tokyo, Japan 2009.12.20. (Oral presentation).
- 15- Two pathogenic anti-desmoglein 1 (Dsg1) monoclonal antibodies isolated from one pemphigus foliaceus . Ishii K, **Adly M**, Yokouchi M, Stanley JR and Amagai M. International Investigative Dermatology, Kyoto, Japan, 2008. 05. 14-17 (Oral presentation).

### **Grants/Awards**

- International publication award Cairo University 2017.
- ESDR travel award for attending JSID 2016
- Dr Omar Bin Abde EL Aziz research award 2016
- International publication award Cairo University 2015
- State Medical research encouragement award, Egypt 2013
- International publication award Cairo University 2013.
- Faculty of medicine publication award 2013.
- International publication award Cairo University 2012.
- 1 year research Grant from the Japanese Dermatological association 2011.04-2012.03
- Young researchers travel award from Japanese society of Investigative dermatology 2011
- Best assistant lecturer award from Cairo University 2006
- Winner of 2 quizzes of the American Journal “Archives of Dermatology”. **Winner of July and September quizzes. The results are announced in the following volumes: (Vol. 141 No. 10, October 2005 and Vol. 141 No. 12, December 2005).**
- Best resident award from Cairo University 2005

### **Languages**

Arabic: Excellent (mother tongue).

English: Excellent

Japanese: Moderate.