

Curriculum Vitae

Name: **Valentina Dini**
Affiliation: University of Pisa-Dermatology Unit, Department of Clinical and Experimental Medicine
Via Roma, 67 – 56126 Pisa, Italy
Citizenship: Italy

Professional experiences

2019-ongoing: Associate Professor
Dep of Dermatology, University of Pisa

2014-2019: Assistant Professor
Dep of Dermatology, University of Pisa

2013-2014: Post-doctoral fellowship
Dep of Dermatology, University of Pisa

2011-2012: Research fellow
Dep of Dermatology, University of Pisa

2010: PsoCare project
(*clinical management of psoriasis patients*)
Azienda Ospedaliero Universitaria Pisana, Pisa

2008: Attendant
“European Academy of Wound Technology”, Elancourt, France

2006: Fellowship
“Wound Healing Research Unit”
Department of Dermatology and Cutaneous Surgery,
University of Miami - Miller School of Medicine, Miami, USA

Education

PhD degree in Immunology and Biotechnology of Transplantation
2006-2009
University of Pisa
Residency in Dermatology and Venereology
2002-2005
University of Pisa

Medical degree
1993-2000
University of Pisa

Academic teaching activity

University of Pisa, School of Medicine, 3rd year students
University of Torino, School of Medicine, Master degree students
International School of Tissue Repair (SIRTES), Faculty
University of Pisa, School of medicine, Master degree students.

Foreign language

English: Level II B

International awards

2010: Wounds Annual Young Investigator Award, Orlando, USA
2010: 2^o place at the Oral Abstract Award, Orlando, USA
'Immunohistochemical evaluation of venous leg ulcers before and after negative pressure therapy'
2014: Young Investigator Award Orlando, USA
'Correlation between durometer readings and 20 MHz ultrasound Images in chronic lipodermatosclerosis'
2014: Journal of Wound Care Award, Manchester, UK 'Wound assessment and diagnostics'
2015: Rising Star at the 23rd World Congress of Dermatology – Wound Healing Symposium, Vancouver, Canada

Main conferences

Since 2005 she is involved as speaker/first author or co author in numerous National and International conferences.
As invited speaker:

- 3rd World Union of Wound Healing Societies Meeting Toronto, Canada, June 4-8, 2008
- 5th European Tissue Repair Society- WHS Joint meeting, Limoges, France August 25-29, 2009
- 68th American Academy of Dermatology Annual Meeting, Miami Beach, 2010
- 70th American Academy of Dermatology Annual Meeting, San Diego, 2012
- 4th World Union of Wound Healing Societies Meeting Yokohama, Japan, 2012
- 22nd European Academy of Dermatology and Venereology, Istanbul, Turkey, 2013
- EWMA Annual Meeting from 2008 to 2013
- Middle East Wound and Scar Meeting, Dubai, 2014
- 24th EADV - European Academy of Dermatology, Copenhagen, 2015
- 7th Annual Abu Dhabi Wound Care Conference, Abu Dhabi (UAE), 2016
- 5th WUWHS Congress – World Union of Wound Healing Societies, Florence (Italy), 2016

From 2006 to date, member of the Scientific Committee of the Annual Symposium “International Dermatologic Galilei Symposium”, Pisa, Italy

Scientific Activity

Since 2006 she is author of no. 90 publications:

- no. 68 on International Journal Papers
- no. 15 congress abstracts on peer reviewed papers
- no. 7 International Book chapters

Active member of the following Scientific Associations:

- AIUC - Associazione Italiana Ulcere Cutanee, Italy
- European Wound Management Association (EWMA)
- European Society of Dermatological Research (ESDR)
- SIDeMaST – Società Italiana Dermatologia e Malattie Sessualmente Trasmesse, Italy
- EADV – European Association of Dermatology and Venereology
- EHSF – European Hidradenitis Suppurativa Foundation
- President of the International School of Tissue Repair-SIRTES, Italy
- Member of the Executive Board of World Union of Wound Healing Societies (WUWHS)
- President of International Society of Cutaneous Ultrasound (ISCU)

Publications on Pubmed

Scopus H Index: 18

No. of quotes on Scopus (January 2021) : 927 Citations by 793 documents

1. Gisondi P., Talamonti M., Chiricozzi A., Piaserico S., Amerio P., Balato A., Bardazzi F., Calzavara Pinton P., Campanati A., Cattaneo A., Dapavo P., De Simone C., **Dini V.**, Fargnoli M.C., Flori M.L., Galluzzo M., Guarnieri C., Lasagni C., Loconsole F., Lo Schiavo A., Malagoli P., Malara G., Mercuri S.R., Musumeci M.L., Naldi L., Papini M., Parodi A., Potenza C., Prignano F., Rongioletti F., Stingeni L., Tiberio R., Venturini M., Bianchi L., Costanzo A., Cusano F., Girolomoni G., Offidani A.M., Peris K. *Treat-to-Target Approach for the Management of Patients with Moderate-to-Severe Plaque Psoriasis: Consensus Recommendations*. *Dermatology and therapy*. **2021** Jan 11. Doi: 10.1007/s13555-020-00475-8.
2. Esposito G., Anello P., Ampollini M., Bortolin E., De Angelis C., D’Imperio G., **Dini V.**, Nuccetelli C., Quattrini M.C., Tomei C., Ianni A., Balata M., Carinci G., Chiti M., Frasciello O., Cenci G., Cipressa F., De Gregorio A., Porrazzo A., Tabocchini M.A., Satta L., Morciano

- P. *Underground Radiobiology: A Perspective at Gran Sasso National Laboratory*. *Frontiers in public health*. **2020** Dec 7; 8 :611146. Doi: 10.3389/fpubh.2020.611146.
3. Marzano A.V., Moltrasio C., Genovese G., Muratori S., Dapavo P., Fabbrocini G., Patrizi A., Sechi A., Micali G., Pellegrino M., Gisondi P., **Dini V.**, Bianchi L., Fania L., Offidani A., Prignano F., Atzori L., Miraglia E., Cannavò S.P., Bettoli V., Stingeni L., Balestri R., Venturini M., Peris K. *Hidradenitis suppurativa and adalimumab in the COVID-19 era*. *European journal of dermatology:EJD*. **2020** Dec 18. Doi: 10.1684/ejd.2020.3927. Online ahead of print.
 4. Janowska A., Romanelli M., Oranges T., Davini G., Iannone M., **Dini V.** *Prognostic Indicators of Wound Healing in Atypical Wounds: A Case Series*. *The international journal of lower extremity wounds*. **2020** Nov 11; 1534734620970292, doi: 10.1177/1534734620970292. Online ahead of print.
 5. Cazzaniga S., Pezzolo E., Bettoli V., Abeni D., Marzano A.V., Patrizi A., Atzori L., Fabbrocini G., Offidani A., Lasagni C., **Dini V.**, Caproni M., Cannavò S.P., Naldi L. *Characterization of Hidradenitis Suppurativa Phenotypes: A Multidimensional Latent Class Analysis of the National Italian Registry IRHIS*. *The Journal of investigative dermatology*. **2020** Oct 21, S0022-202X(20)32184-9. Doi: 10.1016/j.jid.2020.08.032.
 6. Ferro F., Izzetti R., Vitali S., Aringhieri G., Fonzetto S., Donati V., **Dini V.**, Mosca M., Gabriele M., Caramella D., Baldini C. *Ultra-high frequency ultrasonography of labial glands is a highly sensitive tool for the diagnosis of Sjögren's syndrome: a preliminary study*. *Clinical and experimental rheumatology*. **2020** Jul-Aug; Suppl 126(4): 210-215. Epub 2020 Oct 23.
 7. Janowska A., Papa G., Romanelli M., Davini G., Oranges T., Stocco C., Arnez A.M., **Dini V.** *5% Lidocaine Hydrochloride Cream for Wound Pain Relief: A Multicentre Observational Study*. *Journal of investigative surgery: the official journal of the Academy of Surgical Research*. **2020** Sep 24; 1-4. Doi: 10.1080/08941939.2020.1821134. Online ahead of print.
 8. Barsotti S., Venturini V., Di Battista M., Janowska A., **Dini V.**, Della Rossa A., Mosca M. *The impact of skin calcinosis on digital ulcers in patients with SSc: clinical and prognostic stratification using the "wound bed score"*. *International Wound Journal*. **2020** Dec; 17(6):1783-1790. Doi: 10.1111/iwj.13467. Epub 2020 Sep 14.
 9. Izzetti R., Vitali S., Aringhieri G., Nisi M., Oranges T., **Dini V.**, Ferro F., Baldini C., Romanelli M., Caramella D., Gabriele M. *Ultra-High Frequency Ultrasound, A Promising Diagnostic Technique: Review of the Literature and Single-Center Experience*. *Canadian Association of Radiologists journal= Journal l'Association canadienne des radiologistes*. **2020** Jul 28; 846537120940684. Doi: 10.1177/0846537120940684.
 10. Izzetti R., Vitali S., Aringhieri G., Oranges T., **Dini V.**, Nisi M., Graziani F., Gabriele M., Caramella D. *Discovering a new anatomy: exploration of oral mucosa with ultra-high frequency ultrasound*. *Dento maxillo facial radiology*. **2020** Oct 1, 49(7): 20190318. Doi : 10.1259/dmfr.20190318.
 11. **Dini V.**, Romanelli M., Oranges T., Davini G., Janowska A. *Blue light emission in the management of hard to heal wounds: a case series*. *Giornale Italiano di dermatologia e venereologia: organo ufficiale, Società italiana di dermatologia e sifilografia*. **2020** Jul 28. Doi: 10.23736/S0392-0488.20.06691-2.

12. Palma A., Grande S., Ricci-Vitiani L., Luciani A.M., Buccarelli M., Biffoni M., **Dini V.**, Cirrone G.A.P., Ciocca M., Guidoni L., Pallini R., Viti V., Rosi A. *Different Mechanisms Underlie the Metabolic Response of GBM Stem-Like Cells to Ionizing Radiation: Biological and MRS Studies on Effects of Photons and Carbon Ions*. International journal of molecular sciences. **2020** Jul 21; 21(14): 5167. Doi: 10.3390/ijms21145167.
13. Janowska A., Oranges T., Fissi A., Davini G. Romanelli M., **Dini V.** *PG-TIME: A practical approach to the clinical management of pyoderma gangrenosum*. Dermatologic therapy. **2020** May; 33(3): e13412. Doi: 10.1111/dth.13412. Epub 2020 May 5.
14. Iacopi E., Riitano N., **Dini V.**, Berta R., Pieruzzi L., Janowska A., Anselmino M., Piaggese A., Romanelli M. *Using Skin Bioengineering to Highlight How Weight and Diabetes Mellitus Modify the Skin in the Lower Limbs of Super-Obese Patients*. Diabetes, metabolic syndrome and obesity: targets and therapy. **2020** Mar 16; 13:729-738. Doi: 10.2147/DMSO.S229042.
15. Funel N., **Dini V.**, Janowska A., Loggini B., Minale M., Grieco F., Riccio S., Romanelli M. *Triticum vulgare Extract Modulates Protein-Kinase B and Matrix Metalloproteinases 9 Protein Expression in BV-2 Cells: Bioactivity on Inflammatory Pathway Associated with Molecular Mechanism Wound Healing*. Mediators of inflammation. **2020** Feb 27; 2020:2851949. Doi: 10.1155/2020/2851949.
16. Russo F., Milanese N., Iannone M., Bagnoni G., Bartoli L., Bellini M., Brandini L., Buggiani G., Cecchi R., Cuccia A., D'erme A.M., **Dini V.**, Gori A., Graziini M., Marsili F., Masci G., Mazzoli S., Peccianti C., Pellegrino M., Pimpinelli N., Rubegni P., Taviti F., Tedeschi C., Tonini G., Mazzatenta C., Flori M.L., Gola M. *Tuscan Consensus on the diagnosis, treatment and follow up of adult atopic dermatitis*. Giornale Italiano di dermatologia e venereologia: organo ufficiale, Società italiana di dermatologia e sifilografia. **2020** Jun; 155(3): 253-260. Doi: 10.23736/S0392-0488.19.06527-1.
17. **Dini V.**, Janowska A., Oranges T., De Pascalis A., Iannone M., Romanelli M. *Surrounding skin management in venous leg ulcers: A systematic review*. Journal of tissue viability. **2020** Aug; 29(3): 169-175. Doi: 10.106/j.jtv.2020.02.004.
18. Izzetti R., Vitali S., Aringhieri G., Caramella D., Nisi M., Oranges T., **Dini V.**, Graziani F., Gabriele M. *The efficacy of Ultra-High Frequency Ultrasonography in the diagnosis of intraoral lesions*. Oral surgery, oral medicine, oral pathology and oral radiology. **2020** Apr; 129(4): 401-410. Doi: 10.1016/j.oooo.2019.09.012. Epub 2019 Sep 26.
19. Chiricozzi A., Burlando M., Caldarola G., Conti A., Damiani G., De Simone C., **Dini V.**, Malagoli P., Peccerillo F., Potenza C., Scala E., Skroza N., Balato A. *Ixekizumab Effectiveness and Safety in the Treatment of Moderate-to-Severe Plaque Psoriasis: A Multicenter, Retrospective Observational Study*. American Journal of clinical dermatology. **2020** Jun; 21(3): 441-447. Doi: 10.1007/s40257-019-00490-2.
20. Oranges T., Vitali S., Benincasa B., Izzetti R., Lencioni R., Caramella D., Romanelli M., **Dini V.** *Advanced evaluation of hidradenitis suppurativa with ultra-high frequency ultrasound: A promising tool for the diagnosis and monitoring of disease progression*. Skin research and technology: official journal of International Society for Bioengineering and the Skin (ISBS) and International Society for Digital Imaging of Skin (ISDIS) and International Society for Skin Imaging (ISSI). **2020** Jul; 26(4): 513-519. Doi: 10.1111/srt.12823.

21. Dini V., Belli M., Tabocchini M.A. *Targeting cancer stem cells: protons versus photons*. The British Journal of Radiology. **2020** Mar; 93(1107):20190225. Doi: 10.1259/bjr.20190225. Epub 2019 Aug 21.
22. Chiricozzi A., Giovanardi G., Caro D.R.C., Iannone M., De Simone C., Cannizzaro M.V., Oranges T., Fossati B., Di Matteo E., **Dini V.**, Bianchi L., Peris K. *Characterization of comorbid conditions burdening hidradenitis suppurativa: a multicentric observational study*. Giornale Italiano di dermatologia e venereologia: organo ufficiale, Società italiana di dermatologia e sifilografia. **2020** Jun, 155(3): 335-340. Doi: 10.23736/S0392-0488.18.06165-5.
23. Janowska A., **Dini V.**, Oranges T., Iannone M., Loggini B., Romanelli M. *Atypical Ulcers: Diagnosis and Management*. Clinical interventions in aging. **2019** Dec 10; 14: 2137-2143. Doi: 10.2147/CIA.S231896.
24. Izzetti R., Vitali S., Oranges T., Dini V., Romanelli M., Caramella D., Gabriele M. *Intraoral Ultra-High Frequency Ultrasound study of oral lichen planus: A pictorial review*. Skin research and technology: official journal of International Society for Bioengineering and the Skin (ISBS) and International Society for Digital Imaging of Skin (ISDIS) and International Society for Skin Imaging (ISSI). 2019 Mar; 26(2): 200-204. Doi: 10.11117srt.12777.
25. Iannone M, **Dini V.**, Oranges T. *Reply to: "Hidradenitis suppurativa and Mediterranean fever gene mutations"*. JAAD Case Report. **2019** Sep 3, 5(9): 824. Doi: 10.1016/j.jdcr.2019.07.003
26. Iannone M., Janowska A., **Dini V.**, Tonini G., Oranges T., Romanelli M. *Itch in Chronic Wounds: Pathophysiology, Impact, and Management*. Medicines (Basel). **2019** Nov 15; 6(4): 112. Doi: 10.3390/medicines 6040112
27. **Dini V.**, Janowska A., Davini G., Kerihuel J-C., Fauverghe S., Romanelli M. *Biomodulation induced by fluorescent light energy versus standard of care in venous leg ulcers: a retrospective study*. Journal of wound care. **2019** Nov 2; 28(11): 730-736.
28. Oranges T., Janowska A., Chiricozzi A., Romanelli M, **Dini V.** *HS-TIME: A Modified TIME Concept in Hidradenitis Suppurativa Topical Management*. Wound: a compendium of clinical research and practice. **2019** Sep; 31(9): 222-227. Epub 2019 Jun 30.
29. Romanelli M., **Dini V.**, Milani M. *Topical purified omental lipid formulations in the prevention of skin ulcers: a narrative review*. Journal of wound care. **2019** May 2; 28(5): 284-290. Doi: 10.129687jowc.2019.28.5.284.
30. Iannone M., Oranges T., Chiricozzi A., De Tata V., Romanelli M., **Dini V.** *Potential role of serum amyloid A in hidradenitis suppurativa*. JAAD Case Report. **2019** Apr 20; 5(5):406-409. Doi: 10.1016/j.jdcr.2019.02.026
31. Ghilli M., Mariniello M.D., Colizzi L., Camilleri V., Janowska A., **Dini V.**, Quattrini Li A., Panduri S., Macchia M., Romanelli M., Roncella M. *Breast surgeons dealing with Munchausen syndrome: A self-induced necrotic phlegmon of the breast treated with surgery negative pressure and epidermal fractional skin grafting*. The breast Journal. **2019** May; 25(3): 526-527. Doi: 10.1111/tbj.13261
32. Oranges T., Janowska A., Tonini A., Romanelli M., **Dini V.** *Necrotoxic spider bite: a successful noninvasive wound management*. Internation Journal of Dermatology. **2019** Jul; 58(7): e128-e130. Doi: 10.1111/ijd.14323

33. Chiricozzi A, Giovanardi G, Caro D.R.C., Iannone M., Garcovich S, **Dini V.**, De Simone C., Franceschini C., Oranges T., Mingrone G., Capristo E., Di Raimondo C., Bianchi L., Peris K. *Alexithymia affects patients with hidradenitis suppurativa*. European Journal of Dermatology. **2018** Aug 1; 28(4): 482-487. Doi: 10.1684/ejd.2018.3368
34. Romanelli M., Piaggese A., Scapagnini G., **Dini V.**, Janowska A., Iacopi E., Scarpa C., Fauverghe S., Bassetto F., EUREKA Study Group. *Evaluation of fluorescence biomodulation in the real-life management of chronic wounds: the EUREKA trial*. Journal of wound care. **2018** Nov 2, 27(11): 744-753. Doi: 10.12968/jowc.2018.27.11.744
35. Chiricozzi A, Bettoli V, De Pità O, **Dini V**, Fabbrocini G, Monfrecola G, Musumeci ML, Parodi A, Sampogna F, Pennella A, Buzzulini F, Gualberti G, di Luzio Papparatti U, Atzori L. *HIDRADisk: an innovative visual tool to assess the burden of hidradenitis suppurativa*. *J Eur Acad Dermatol Venereol*. **2018** Jun 12. doi: 10.1111/jdv.15122. [Epub ahead of print]
36. Diociaiuti A, Oranges T, Giancristoforo S, **Dini V**, El Hachem M. A novel dermoscopic pattern observed in furuncular myiasis. *Australas J Dermatology*. 2019 Feb, 60(1):e46-e47. Doi: 10.1111/ajd.12894.
37. Romanelli M, Janowska A, Oranges T, **Dini V**, *Skin Grafting in Pyoderma Gangrenosum*, Eplasty. **2018** May 18;18:ic11. eCollection 2018. No abstract available.
38. Oranges T, Chiricozzi A, Iannone M, Romanelli M, **Dini V**. *Long-Term outcome of Adalimumab in a Young Girl with Hidradenitis Suppurativa*. *Skin Appendage Disord*. **2018** Nov, 5(1): 38-41. doi: 10.1159/000487365. Epub 2018 Apr 11.
39. Janowska A, Oranges T, Chiricozzi A, Romanelli M, **Dini V**, *Synergism of Therapies After Postoperative Autograft Failure in a Patient With Melanoma of the Foot Misdiagnosed as a Pressure Ulcer*. *Wounds*. **2018** Apr;30(4):E41-E43.
40. Giovanardi G, Chiricozzi A, Bianchi L, De Simone C, **Dini V**, Franceschini C, Garcovich S, Oranges T, Di Raimondo C, Caposiena Caro DR, Romanelli M, Peris K. *Hidradenitis Suppurativa Associated with Down Syndrome Is Characterized by Early Age at Diagnosis*. *Dermatology*. **2018** Apr 24:1-5.doi: 10.1159/000487799. [Epub ahead of print]
41. Bellagambi FG, Degano I, Ghimenti S, Lomonaco T, **Dini V**, M. Romanelli M, F. Mastorci F, Gemignani A, P. Salvo P, Fuoco R, Di Francesco F, *Determination of salivary α -amylase and cortisol in psoriatic subjects undergoing the Trier Social Stress Test* *Microchemical Journal* 136 **2018** 177–184
42. Romanelli M, Piaggese A, Scapagnini G, **Dini V**, Janowska A, Iacopi E, Scarpa C, Fauverghe S, Bassetto F, *EUREKA study - the evaluation of real-life use of a biophotonic system in chronic wound management: an interim analysis*. *Drug Des Devel Ther*. **2017** Dec 11; 11:3551-3558. doi: 10.2147/DDDT.S142580. eCollection 2017.
43. Salvo P, **Dini V**, Kirchhain A, Janowska A, Oranges T, Chiricozzi A, Lomonaco T, Di Francesco F, Romanelli M, *Sensors and Biosensors for C-Reactive Protein, Temperature and pH, and Their Applications for Monitoring Wound Healing: A Review*. *Sensors (Basel)*. **2017** Dec 19; 17(12). pii: E2952. doi: 10.3390/s17122952. Review.
44. Nherera LM, Romanelli M, Trueman P, **Dini V**, *An Overview of Clinical and Health Economic Evidence Regarding Porcine Small Intestine Submucosa Extracellular Matrix in*

the Management of Chronic Wounds and Burns. *Ostomy Wound Manage*. **2017** Dec; 63(12):38-47.

45. Prignano F, Tripo L, Amato L, Bagnoni G, Bartoli L, Battistini S, Bellini M, Brandini L, Caproni M, Cardinali C, Castelli A, Cecchi R, Cervadoro G, **Dini V**, Fimiani M, Eberle O, Fabbri P, Lo Scocco G, Martini P, Marsili F, Mazzatenta C, Niccoli MC, Peccianti C, Pellegrino M, Romanelli M, Sirna R, Taviti F, Volpi V, Pimpinelli N. *Tuscan consensus on the diagnosis, treatment and follow-up of moderate-to-severe psoriasis*. *G Ital Dermatol Venereol*. **2017** Apr;152(2):99-108. doi: 10.23736/S0392-0488.16.05005-7. Epub 2015 Jan 14.
46. Salvo P, Calisi N, Melai B, Dini V, Paoletti C, Lomonaco T, Pucci A, Di Francesco F, Piaggese A, Romanelli M, Temperature-and pH-sensitive wearable materials for monitoring foot ulcers. *Int J Nanomedicine*. 2017 Jan 31; 12:949-954. doi: 10.2147/IJN.S121726. eCollection 2017.
47. Salvo P, Calisi N, Melai B, Cortigiani B, Mannini M, Caneschi A, Lorenzetti G, Paoletti C, Lomonaco T, Paolicchi A, Scataglini I, **Dini V**, Romanelli M, Fuoco R, Di Francesco F, *Temperature and pH sensors based on graphenic materials*. *Biosens Bioelectron*. **2017** May 15; 91:870-877. doi: 10.1016/j.bios.2017.01.062. Epub 2017 Jan 27.
48. Chiricozzi A, Panduri S, **Dini V**, Tonini A, Gualtieri B, Romanelli M, *Optimizing acitretin use in patients with plaque psoriasis*. *Dermatol Ther*. **2017** Mar; 30(2). doi: 10.1111/dth.12453. Epub **2016** Dec 20.
49. D'Erme AM, Iannone M, **Dini V**, Romanelli M, *Contact dermatitis in patients with chronic leg ulcers: a common and neglected problem: a review 2000-2015* *J Wound Care*. **2016** Sep;25 Suppl 9:S23-9. **I.F. 1.9**
50. Janowska A, **Dini V**, Panduri S, Macchia M, Oranges T, Romanelli M, *Epidermal skin grafting in vitiligo: a pilot study*. *Int Wound J*. **2016** Sep;13 Suppl 3:47-51 **I.F. 1.6**
51. Baldoli I, Mazzocchi T, Paoletti C, Ricotti L, Salvo P, **Dini V**, Laschi C, Francesco FD, Menciassi A., *Pressure mapping with textile sensors for compression therapy monitoring*. *Proc Inst Mech Eng H* **2016** Aug;230(8):795-808 **I.F. 1.114**
52. Chiricozzi A, Raimondo A, limbo S, Fausti F, **Dini V**, Costanzo A, Monfrecola G, Balato N, Ayala F, Romanelli M, Balato A, *Crosstalk between skin inflammation and adipose tissue-derived products: pathogenic evidence linking psoriasis to increased adiposity*. *Expert Rev Clin Immunol*. **2016** Jun 27:1-10 **I.F. 2.596**
53. Romanelli M, Gillian AM, Waycaster CR, **Dini V**, *Difficult-to-heal wounds of mixed arterial/venous and venous etiology: a cost effectiveness analysis of extracellular matrix*. *Clinicoecon Outcomes Res*. **2016** May 4;8:153-61. **I.F. 2.133**
54. **Dini V**, Martini P, Bellini M, Bagnoni G, Marsili F, Lancia U, *Psoriatic arthritic prevalence in the clinical practice of dermatologist in north-west tuscan centres of excellence for psoriasis; a screening experience*. *G Ital Dermatol Venereol*. **2016** Mar 24. **I.F. 0.49**
55. Salvo P, Smajda R, **Dini V**, Saxby C, Voirin G, Romanelli M, Di Francesco F, *A D-optimal design to model the performances of dressings and devices for negative pressure wound therapy*. *J Tissue Viability*. **2016** May;25(2):83-90. **I.F. 1.1**

56. Romanelli M, Mulder G, Paggi B, Macchia M, Panduri S, **Dini V**, *The use of a collagen matrix in hard-to-heal venous leg ulcers*. J Wound Care. **2015** Nov;24(11):543-4, 546-7. . **I.F. 1.9**
57. Oranges T, **Dini V**, Romanelli M, *Skin Physiology of the Neonate and Infant: Clinical Implications*. Adv Wound Care (New Rochelle). **2015** Oct 1;4(10):587-595. Review
58. **Dini V**, Salvo P, Janowska A, Di Francesco F, Barbini A, Romanelli M, *Correlation Between Wound Temperature Obtained With an Infrared Camera and Clinical Wound Bed Score in Venous Leg Ulcers*. Wounds **2015** Oct;27(10):274-8 **I.F. 1.2**
59. **Dini V**, Oranges T, Rotella L, Romanelli M, *Hidradenitis Suppurativa and Wound Management*. Int J Low Extrem Wounds. **2015** Sep;14(3):236-44. Review **I.F. 1.2**
60. . Romanelli M, Macchia M, Panduri S, Paggi B, Saponati G, **Dini V**, *Clinical evaluation of the efficacy and safety of a medical device in various forms containing triticum vulgare for the treatment of venous leg ulcers- a randomized pilot study*. Drug Des Devel Ther **2015** May 27;9:2787-92. **I.F. 3.02**
61. Romanelli M, **Dini V**, *Fractional epidermal skin grafting*. Br J Dermatol **2015** Apr; 172(4):853-4. **I.F. 4.48**
62. Pescitelli L, **Dini V**, Gisondi P, Loconsole F, Piaserico S, Piccirillo A, Stinco G, Errichetti E, Talamonti M, Tripo L, Volpi W, Prignano F, *Erythrodermic psoriasis treated with ustekinumab: an Italian multi center retrospective analysis*. J Dermatol Sci **2015** May, 78(2):149-51. **I.F. 3.51**
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Research Activities:

- Sperimentazione clinica di fase IV: efficacia di un modulatore dei linfociti T nella psoriasi a chiazze moderata-severa. **Co Investigator**.
- Studio multicentrico, randomizzato, in doppio cieco, a gruppi paralleli, controllato con placebo, di Fase II per la valutazione dell'efficacia e la sicurezza di 3 diverse dosi della crema GF-001001-00 rispetto alla crema placebo applicata 2 volte al giorno per 7 giorni per il trattamento di pazienti adulti affetti da lesioni traumatiche secondariamente infette. Protocollo P-080623-01. **Co Investigator**.
- Studio multicentrico, randomizzato, in doppio cieco, controllato con placebo, a gruppi paralleli per valutare l'efficacia, la sicurezza e la tollerabilità di due dosi di ACT-128800, un antagonista orale del recettore S1P1, somministrato fino a 28 settimane a pazienti con psoriasi cronica a placche da moderata a grave. Protocollo AC-058°201. **Co Investigator**.
- Valutazione dell'efficacia e tollerabilità della pressione negativa SNaP Wound Care in pazienti con ulcere venose delle gambe di difficile guarigione. Protocollo 081910. **Co Investigator**
- Studio multicentrico, randomizzato, in doppio cieco, controllato verso placebo sull'efficacia e la tollerabilità di acido ialuronico sale sodico-collagenasi nella gestione di ulcere venose croniche. Protocollo RR37-11-01. **Co Investigator**
- Studio multicentrico, randomizzato in doppio cieco controllato verso placebo sull'efficacia e la tollerabilità di acido ialuronico sale sodico-collagenasi nella gestione di ulcere venose croniche. Protocollo RR37-11-01. **Co Investigator**.

- Psodisk Validation Study- Validation of a new questionnaire for psoriasis patients. Protocollo IT-11-06. **Co Investigator**
- Studio multicentrico con un periodo di induzione randomizzato in doppio cieco, controllato verso placebo seguito da un periodo di trattamento di mantenimento randomizzato e da un periodo di estensione a lungo termine per la valutazione dell'efficacia e della sicurezza di LY2439821 in pazienti con psoriasi a placche moderata severa. Protocollo I1F-MC-RHAZ. **Co Investigator**.
- **2013:** Test diagnostico Point of Care WOUNDCHEK Protease status: uno studio clinico prospettico, multicentrico, randomizzato, valutato in cieco sulle ulcere venose della gamba. Protocollo R&S 1200. **Co Investigator**.
- **2013-2016:** Smart wearable and autonomous negative pressure device for wound monitoring and therapy (SWAN iCare). European Union Seventh Framework Programme ICT-8-3.2. **Co Investigator**.
- **2014:** Valutazione clinica della attività e tollerabilità del dispositivo medico Damor-Line crema, garza, schiuma, idrogel e dressing gel nella gestione delle ulcere cutanee croniche. Protocollo DM/MD/001/11. **Co Investigator**.
- **2014:** Studio osservazionale, multicentrico atto a valutare le tendenze e gli esiti della pratica clinica in pazienti adulti affetti da idrosadenite suppurativa - Studio UNITE". Protocollo H13-147. **Co Investigator**.
- **2014:** Utilizzo di Nexodyn nella terapia standard per il trattamento locale di ulcere croniche infette: studio esplorativo". Protocollo AOS-CW-01-2014. **Co Investigator**.
- **2014:** A 24-week, multicenter, prospective, open-label study to evaluate the efficacy in terms of non-inferiority with respect to PASI 90 response rate and the safety profile of secukinumab 300 mg in Cw6-negative and Cw6-positive patients with moderate to severe chronic plaque-type psoriasis (SUPREME)". Protocollo CAIN457AIT01. **Co Investigator**.
- **2014:** Multicentre observational study on the wound pain relief properties of ORTODERMINA. SINALGO. **Co-Investigator**.
- **2015:** "Valutazione clinica della tollerabilità e della attività del dispositivo medico DAMOR-LINE garze (supporto attuale vs nuovo supporto) in pazienti con ulcere venose croniche agli arti inferiori. Studio clinico pilota cross-over, randomizzato, in singolo cieco parziale". **DAM/MD/002/15**
- **2015:** "Valutazione in un contesto di vita clinica reale del sistema biofotonico Klox LumiHeal nella gestione delle ferite croniche. Uno studio di riproducibilità". **AK-TRAIN**
- **2015:** "AK-TRAIN study (Actinic Keratosis - Treatment Adherence Initiative)". **"AK-TRAIN study (Actinic Keratosis - Treatment Adherence Initiative)"**.
- **2015:** "Studio di 52 settimane, multicentrico, randomizzato, in cieco, a gruppi paralleli per confrontare efficacia e sicurezza di Ixekizumab verso Ustekinumab nei pazienti con psoriasi a placche da moderata a grave". **I1F-MC-RHBS**
- **2015:** "Studio multicentrico italiano per valutare l'effetto del dispositivo medico SHSL WOUND nella cura delle ferite". **SIGIAL**
- **2015:** "Mirvaso Utilization and Patient satisfaction Study-MUSE". **RD.03.SPR.104160**.
- **2016:** "Valutazione dell'effetto del laser nel trattamento delle ulcere cutanee croniche - VALUC". **VALUC**

- **2016:** "Studio multicentrico, prospettico, in aperto, non randomizzato, per valutare a 16 e 52 settimane l'effetto di risoluzione delle lesioni cutanee su parametri di qualità della vita correlati alla salute, in pazienti affetti da psoriasi a placche di grado da moderato a severo trattati con secukinumab 300 mg s.c. con o senza pregressa terapia sistemica". **CAIN457A3401**
- **2016:** "HIDRADisk: studio epidemiologico per la validazione di un questionario sulla qualità della vita in pazienti con idrosadenite suppurativa (HS)". **HIDRADisk**
- **2016:** "Studio osservazionale, prospettico a lungo termine per raccogliere dati di normale pratica clinica sul mantenimento del trattamento, l'efficacia, la sicurezza, lo schema di trattamento, la qualità della vita e l'efficienza del secukinumab in pazienti adulti con psoriasi a placche da moderata a severa". **CAIN457A3403**
- **2020:** CQGE A multi-center, randomized, double-blind, active and placebo-controlled study to investigate the efficacy and safety of ligelizumab (QGE031) in the treatment of Chronic CQGE A multi-center, randomized, double-blind, active and placebo-controlled study to investigate the efficacy and safety of ligelizumab (QGE031) in the treatment of Chronic Spontaneous Urticaria (CSU) in adolescents and adults inadequately controlled with H1-antihistamines" **NOVARTIS**
- **2020:** REROS Sicurezza ed efficacia di Rifaximina, compresse a rilascio ritardato da 400 mg, in pazienti con rosacea papulo-pustolosa moderata-severa e positività al breath test al lattulosio. Uno studio clinico multicentrico, in doppio-cieco, randomizzato e controllato verso placebo. **ALFASIGMA**
- **2020:** EUROSTAD - OBS 1462 "Studio osservazionale prospettico europeo in pazienti idonei alla terapia sistemica immunosoppressiva per la Dermatite Atopica (DA) - "European Prospective Observational Study in Patients Eligible for Systemic Immunosuppressive Therapy for Atopic Dermatitis (AD)". **SANOFI**
- **2020:** STUDIO BREEZE-AD7 _protocollo I4V-MC-JAIY 'A Multicenter, Randomized, Double-Blind, Placebo-Controlled, Phase 3 Study to Evaluate the Efficacy and Safety of Baricitinib in Combination with Topical. **ELI LILLY**
- **2020:** M16-045_ UPA_ "A Phase 3 Randomized, Placebo-Controlled, Double-Blind Study to Evaluate Upadacitinib in Adolescent and Adult Subjects with Moderate to Severe Atopic Dermatitis". **ABBVIE**
- **2020:** CAIN457-M2301 A randomized, double-blind, multicenter study assessing short (16 weeks) and long-term efficacy (up to 1 year), safety, and tolerability of 2 subcutaneous secukinumab dose regimens in adult patients with moderate to severe hidradenitis suppurativa (SUNSHINE). **NOVARTIS**
- **2020:** STUDIO Fase 3 I4V-MC-JAHL (estensione dello studio JAHL) " A Phase 3 Multicenter, Double-Blind Study to Evaluate the Long-Term Safety and Efficacy of Baricitinib in Adult Patients with Atopic Dermatitis (BREEZE-AD3)". **ELI LILLY**
- **2020:** STUDIO CNT01959PS03013: A Phase 3b, Multicenter, Interventional, Randomized, Placebo-controlled Study Investigating the Efficacy and Safety of Guselkumab for the Treatment of Palmoplantar non-Pustular Psoriasis (G-PLUS). **JANSSEN CILAG**
- **2020:** DIMESKIN 2_ EudraCT: 2017-003818-11. Protocollo: M-41008-42 _ Studio clinico in aperto per valutare l'efficacia e la tollerabilità lungo termine del trattamento con dimetilfumarato (DMF) in ad affetti da psoriasi cronica a placche. **ALMIRALL**
- **2020:** POETIK PSO IM011-047 A Multi-Center, Randomized, Double-Blind, Placebo- and Active Comparator-Controlled Phase 3 Study with Randomized Withdrawal and Retreatment to Evaluate the Efficacy and Safety of BMS-986165 in Subjects with Moderate-to-Severe Plaque Psoriasis. **BRISTOL MYERS SQUIBB**

- **2020:** Laser Co2 Deka VALUC - valutazione dell'effetto del laser nel trattamento delle ulcere cutanee croniche. **EL.EN.**
- **2020:** KLOX (**Principal Investigator**). **KLOX TECHNOLOGIES**
- **2020:** L.U.C.E. (Leg Ulcers standard of Care Enhancement) Studio multicentrico, randomizzato controllato, prospettico sulla velocità di guarigione, qualità della vita e costo/efficacia del trattamento con il dispositivo EmoLED vs trattamento standard delle ulcere degli arti inferiori. Codice Protocollo: EmoLED_003. STUDIO COMPETITIVO. **EMOLED**
- **2020:** "Psoriasis Study of Health Outcomes (PSoHO) – an International Observational Study of 3-Year Health Outcomes in the Biologic Treatment of Moderate-to-Severe Plaque Psoriasis e" I1F-MC-B007. **UBC (ELI LILLY)**
- **2020:** DARWIN: Description of Apremilast Real World Italian psoriasis Network - a Multicenter, Observational, Cross-sectional Study to Describe Patient Characteristics and Treatment Pattern CC-10004-PSOR-026. **MEDINEOS (CELGENE)**
- **2020:** C0168Z03 A Multicenter, Open Registry of Patients with Psoriasis Who Are Candidates for Systemic Therapy Including Biologics (PSOLAR®). **JANSENN CILAG**
- **2020:** CNT01959PSO4013 GULLIVER Observational study on Guselkumab: effectiveness and impact on quality of Life in naïve or bio experienced patients with Regional (facial and genital) psoriasis. **JANSSEN CILAG**
- **2020:** B7981019 "A Phase 2B randomized, double-blind, placebo-controlled, multicenter study to evaluate the efficacy and safety profile of PF-06651600 with an extension period to evaluate the efficacy and safety of PF-06651600 and PF-06700841 in subjects with active non-segmental vitiligo. **PFIZER**
- **2020:** OBS15990 - GLOBOSTAD A prospective observational study of adult patients receiving Dupixent for atopic dermatitis. **SANOFI**
- **2020:** A multicentre randomised, parallel groups clinical investigation, comparing the performance, safety and usability of different treatment regimens of formic acid in subjects with warts on hands, feet, elbows, and knees endwarts pen. **MEDA PHARMA**
- **2020:** An open-label, single-arm 8-week clinical study on the early visible effects of NALOC PRO on nail discoloration and deformity from onychomycosis or nail psoriasis NALOC PRO. **MEDA PHARMA**
- **2020:** Long term observational, prospective study to collect in a real life setting data on the retention, effectiveness, safety, treatment pattern, quality of life, and efficiency of secukinumab in adult patients with moderate to severe plaque psoriasis CAIN457A3403 SERENA. **NOVARTIS**
- **2020:** A retrospective cohort study from secondary data source, to evaluate the long-term drug survival and effectiveness of secukinumab in patients with moderate to severe chronic plaque-type psoriasis: SUPREME 2.0 CAIN457AIT09
- **2020:** Multi-country prospective observational, cohort study of patients with moderate to severe chronic plaque psoriasis (VALUE). **ABBVIE**
- **2020:** CAIN457M2301E1 A Multicenter, Double-blind, Randomized Withdrawal extension study of subcutaneous secukinumab to demonstrate long-term efficacy, safety and tolerability in subjects with moderate to severe hidradenitis suppurativa SUNSHINE 2. **NOVARTIS**

- **2020:** LPS15497 A randomized double-blind placebo-controlled study evaluating the effect of dupilumab on sleep in adult patients with moderate to severe atopic dermatitis DUPISTAD. **SANOFI**
- **2020:** ATOPYREG - REGISTRO ITALIANO della DERMATITE ATOPICA MODERATA e SEVERA dell'ADULTO. **SIDEMAST**
- **2020:** Multicenter, double blind, randomized, controlled clinical investigation to evaluate the performance of autocross-linked hyaluronic acid for the treatment of hypertrophic scars. **FRIDIA**
- **2020:** A Phase 3, Randomized, Double-blind, Placebo-Controlled, Multicenter Study Evaluating the Efficacy and Safety of Bimekizumab in Study Participants with Moderate to Severe Hidradenitis Suppurativa HS0003. **UCB BIOPHARMA**
- **2020:** A retrospective cohort study from secondary data source, to evaluate the long-term drug survival and effectiveness of secukinumab in patients with moderate to severe chronic plaque-type psoriasis: SUPREME 2.0 – Chart review CAIN457AIT09. **NOVARTIS**
- **2020:** RD.06.SPR.118169 A Randomized, Double-Blind, Placebo-Controlled Study to Assess the Efficacy and Safety of Nemolizumab (CD14152) in Subjects with Moderate to-Severe Atopic Dermatitis. **GALDERMA**
- **2020:** RD.06.SPR.118163 A Prospective, Multicenter, Long-Term Study to Assess the Safety and Efficacy of Nemolizumab (CD14152) in Subjects with Moderate-to-Severe Atopic Dermatitis **GALDERMA**
- **2020:** Efficacy and safety comparison of brodalumab versus guselkumab in adult subjects with moderate to severe plaque psoriasis and inadequate response to ustekinumab; LP0160-1510 COBRA. **LEOPHARMA**
- **2020:** MULTICENTER, OPEN LABEL, UNCONTROLLED CLINICAL INVESTIGATION ON THE PERFORMANCE AND SAFETY OF RELIZEMA ECOFOAM IN THE TREATMENT OF SOME DERMATITIS IN THE ADULT . **RELIFE**
- **2020:** A Phase 2, Randomized, Double-Blind, Placebo-Controlled, Dose-Ranging Study of the Efficacy and Safety of INCB054707 in Participants With Hidradenitis Suppurativa. INCB 54707-204. **INCYTE**
- **2020:** Randomized, double-blind, placebo-controlled, study of spesolimab in patients with moderate or severe hidradenitis suppurativa. 1368-0052 SPESOLIMAB. **BOEHRINGER INGELHEIM**
- **2020:** A prospective, controlled, randomized, open-label premarket multicenter study of the performance of the hm242-solution vs comparator in patients under the condition of venous leg ulcer (VLU) OPM-G-H-2003. **B.BRAUN**