**CURRICULUM VITAE of FRANCESCO DEL GALDO, MD,PhD. Orcid id : 0000-0002-8528-2283.**

Head Scleroderma Programme, NIHR Leeds Biomedical Research Centre

Associate Professor. Leeds Institute of Rheumatic and Musculoskeletal Medicine

 and Leeds Musculoskeletal Biomedical Research Centre.

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**Academic Qualifications:** 2003-2007, PhD , Early events in the pathogenesis of Systemic Sclerosis

 Thomas Jefferson University, Philadelphia, USA /

Second University of Naples, Italy

 2000-2003, Clinical Specialty Training in Immunology

 Second University of Naples

 1993-1999, Medical Doctor Degree, Second University of Naples

**Professional contributions:**

2010 - Editorial board member for the journal "American Journal of Pathology"

2013 - EUSTAR Scientific Board Member

2012- World Scleroderma Foundation – Scientific Advisory board member

2014- Scleroderma Clinical Trials Consortium - Centre Lead

2016- Editorial board Member for “Journal of Scleroderma and Related disorders”

2018- European Journal of Rheumatology, Associate Editor

2017- Clinical and Academic lead for IT, Leeds NIHR Biomedical Research Centre

2018- National Theme Lead for NIHR Musculoskeletal Health Informatic cooperative

2019- EUSTAR Counsellor

**Clinical Trial Activity**

Chief Investigator: Stratification for Risk of Progression in Scleroderma (STRIKE SSC). NIHR/ Kennedy Trust for Rheumatology Research – 2014/2021

Current Site Principal Investigator: GSK –NCT03041025; CORBUS Pharmaceuticals: NCT03398837

**Consultancy, advisory boards, fees and research support**

Abbvie, Actelion, Capella Bioscience, GLG, GSK, Boehringer-Ingelheim, Gilead, AstraZeneca, Chemomab, Kymab

**Current Active Research Grant Support: Total 2.7 Mil**

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| **Title** | **Funder** | **Role** | **Research Start** | **Research End** | **Award £value in GBP****(to FDG)** |
| Translational Program Foundation grant: Towards Prevention of Scleroderma | Kennedy Trust for Rheumatology Research | PI | 02/01/2018 | 31/01/2021 | 775,305 |
| Implement patient stratification is Scleroderma with a combined index of disease activity | National Inst for Health Research (NIHR) | PI | 01/10/2014 | 30/09/2019 | 941,876.19 |
| Translational Skin Science Facility  | S Cheney research fund | PI | 01/11/2018 | 31/10/2021 | 199,985 |
| anti pDC antibodies to prevent interferon drive in SSc | Capella Bioscience Ltd | PI | 01/04/2016 | 31/03/2019 | 250,434.84 |
| NIHR LMBRC- Scleroderma Workstream | NIHR | COI | 01/04/2017 | 31/03/2022 | 435,000 |
| Hyfacoll for Digital Ulcers in Systemic Sclerosis  | TSB | COI | 23/10/2017 | 30/09/2019 | 21,700 |
| OX40L in the pathogenesis of SSc | Kymab | COI | 01/01/2019 | 31/08/2020 | 106,000 |

**Full research manuscripts on international peer reviewed journals :** (h-index = 26, >2100 citations)

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| --- | --- |
| 1 | [Bissell LA, Dumitru RB, Erhayiem B, Abignano G, Fent G, Kidambi A, Donica H, Burska A, Del Galdo F, Biglands J, Buckley DL, Greenwood JP, Plein S, Graham L, Buch MH, ‘Incidental significant arrhythmia in Scleroderma associates with cardiac magnetic resonance measure of fibrosis and hs-TnI and NT-proBNP’, Rheumatology, 58.7 (2019), 1221-1226](http://dx.doi.org/10.1093/rheumatology/key430)  |
| 2 | [Walden M, Tian L, Ross RL, Sykora UM, Byrne DP, Hesketh EL, Masandi SK, Cassel J, George R, Ault JR, El Oualid F, Pawłowski K, Salvino JM, Eyers PA, Ranson NA, Del Galdo F, Greenberg RA, Zeqiraj E, ‘Metabolic control of BRISC–SHMT2 assembly regulates immune signalling’, Nature, 570.7760 (2019), 194-199](http://dx.doi.org/10.1038/s41586-019-1232-1)  |
| 3 | [Abignano G, Laws P, Del Galdo F, Marzo-Ortega H, McGonagle D, ‘Three‐dimensional nail imaging by optical coherence tomography: a novel biomarker of response to therapy for nail disease in psoriasis and psoriatic arthritis’, Clinical and Experimental Dermatology, 44.4 (2019), 462-465](http://dx.doi.org/10.1111/ced.13786)  |
| 4 | [Liakouli V, Cipriani P, Di Benedetto P, Panzera N, Ruscitti P, Pantano I, Berardicurti O, Carubbi F, Esteves F, Mavria G, Del Galdo F, Giacomelli R, ‘Epidermal Growth Factor Like-domain 7 and miR-126 are abnormally expressed in diffuse Systemic Sclerosis fibroblasts’, SCIENTIFIC REPORTS, 9 (2019)](http://dx.doi.org/10.1038/s41598-019-39485-8)  |
| 5 | [Abignano G, Blagojevic J, Bissell L-A, Dumitru RB, Eng S, Allanore Y, Avouac J, Bosello S, Denton CP, Distler O, Ferraccioli G, Jordan S, Matucci-Cerinic M, Ong V, Messenger M, Hutchinson M, Buch MH, Emery P, Del Galdo F, ‘European multicentre study validates enhanced liver fibrosis test as biomarker of fibrosis in systemic sclerosis’, Rheumatology, 58.2 (2019), 254-259](http://dx.doi.org/10.1093/rheumatology/key271)  |
| 6 | [Kamposioras K, Tsimplouli C, Verbeke C, Anthoney A, Daoukopoulou A, Papandreou CN, Sakellaridis N, Vassilopoulos G, Potamianos SP, Liakouli V, Migneco G, Del Galdo F, Dimas K, ‘Silencing of caveolin-1 in fibroblasts as opposed to epithelial tumor cells results in increased tumor growth rate and chemoresistance in a human pancreatic cancer model’, INTERNATIONAL JOURNAL OF ONCOLOGY, 54.2 (2019), 537-549](http://dx.doi.org/10.3892/ijo.2018.4640)  |
| 7 | [Blagojevic J, Bellando-Randone S, Abignano G, Avouac J, Cometi L, Czirjak L, Denton CP, Distler O, Frerix M, Guiducci S, Huscher D, Jaeger VK, Lorand V, Maurer B, Nihtyanova S, Riemekasten G, Siegert E, Tarner IH, Vettori S, Walker UA, Allanore Y, Mueller-Ladner U, Del Galdo F, Matucci-Cerinic M, Co-workers EUSTAR, ‘Classification, categorization and essential items for digital ulcer evaluation in systemic sclerosis: a DeSScipher/European Scleroderma Trials and Research group (EUSTAR) survey’, ARTHRITIS RESEARCH & THERAPY, 21 (2019)](http://dx.doi.org/10.1186/s13075-019-1822-1)  |
| 8 | [Valentini G, Huscher D, Riccardi A, Fasano S, Irace R, Messiniti V, Matucci-Cerinic M, Guiducci S, Distler O, Maurer B, Avouac J, Tarner IH, Frerix M, Riemekasten G, Siegert E, Czirják L, Lóránd V, Denton CP, Nihtyanova S, Walker UA, Jaeger VK, Del Galdo F, Abignano G, Ananieva LP, Gherghe AM, Mihai C, Henes JC, Schmeiser T, Vacca A, Moiseev S, Foeldvari I, Gabrielli A, Krummel-Lorenz B, Rednic S, Allanore Y, Müeller-Ladner U, ‘Vasodilators and low-dose acetylsalicylic acid are associated with a lower incidence of distinct primary myocardial disease manifestations in systemic sclerosis: Results of the DeSScipher inception cohort study’, Annals of the Rheumatic Diseases 2019](http://dx.doi.org/10.1136/annrheumdis-2019-215486)  |
| 9 | [Di Benedetto P, Ruscitti P, Liakouli V, Del Galdo F, Giacomelli R, Cipriani P, ‘Linking myofibroblast generation and microvascular alteration: The role of CD248 from pathogenesis to therapeutic target (Review)’, Molecular Medicine Reports, 20.2 (2019), 1488-1498](http://dx.doi.org/10.3892/mmr.2019.10429)  |
| 10 | [Blagojevic J, Abignano G, Avouac J, Cometi L, Frerix M, Bellando-Randone S, Guiducci S, Bruni C, Huscher D, Jaeger VK, Lóránd V, Maurer B, Nihtyanova S, Riemekasten G, Siegert E, Tarner IH, Vettori S, Walker UA, Czirják L, Denton CP, Distler O, Allanore Y, Müller-Ladner U, Moggi-Pignone A, Matucci-Cerinic M, Del Galdo F, ‘Use of vasoactive/vasodilating drugs for systemic sclerosis (SSc)-related digital ulcers (DUs) in expert tertiary centres: results from the analysis of the observational real-life DeSScipher study’, Clinical Rheumatology 2019](http://dx.doi.org/10.1007/s10067-019-04564-8)  |
| 11 | [Crescioli C, Corinaldesi C, Riccieri V, Raparelli V, Vasile M, Del Galdo F, Valesini G, Lenzi A, Basili S, Antinozzi C, ‘Association of circulating CXCL10 and CXCL11 with systemic sclerosis’, Annals of the Rheumatic Diseases, 77.12 (2018), 1845-1846](http://dx.doi.org/10.1136/annrheumdis-2018-213257)  |
| 12 | [Jaeger VK, Valentini G, Hachulla E, Cozzi F, Distler O, Airó P, Czirják L, Allanore Y, Siegert E, Rosato E, Matucci-Cerinic M, Caimmi C, Henes J, Carreira PE, Smith V, del Galdo F, Denton CP, Ullman S, Langhe ED, Riccieri V, Alegre-Sancho JJ, Rednic S, Müller-Ladner U, Walker UA, EUSTAR coauthors, ‘Smoking in Systemic Sclerosis: A Longitudinal European Scleroderma Trials and Research Group Study’, Arthritis and Rheumatology, 70.11 (2018), 1829-1834](http://dx.doi.org/10.1002/art.40557)  |
| 13 | [Ndosi M, Alcacer-Pitarch B, Allanore Y, Del Galdo F, Frerix M, García-Díaz S, Hesselstrand R, Kendall C, Matucci-Cerinic M, Mueller-Ladner U, Sandqvist G, Torrente-Segarra V, Schmeiser T, Sierakowska M, Sierakowska J, Sierakowski S, Redmond A, ‘Common measure of quality of life for people with systemic sclerosis across seven European countries: a cross-sectional study’, Annals of the Rheumatic Diseases, 77.7 (2018), 1032-1038](http://dx.doi.org/10.1136/annrheumdis-2017-212412)  |
| 14 | [Wilkinson JD, Leggett SA, Marjanovic EJ, Moore TL, Allen J, Anderson ME, Britton J, Buch MH, Del Galdo F, Denton CP, Dinsdale G, Griffiths B, Hall F, Howell K, MacDonald A, McHugh NJ, Manning JB, Pauling JD, Roberts C, Shipley JA, Herrick AL, Murray AK, ‘A Multicenter Study of the Validity and Reliability of Responses to Hand Cold Challenge as Measured by Laser Speckle Contrast Imaging and Thermography: Outcome Measures for Systemic Sclerosis–Related Raynaud's Phenomenon’, Arthritis and Rheumatology, 70.6 (2018), 903-911](http://dx.doi.org/10.1002/art.40457)  |
| 15 | [Gillespie J, Ross RL, Corinaldesi C, Esteves F, Derrett-Smith E, McDermott MF, Doody GM, Denton CP, Emery P, Del Galdo F, ‘Transforming Growth Factor β Activation Primes Canonical Wnt Signaling Through Down-Regulation of Axin-2’, Arthritis & Rheumatology, 70.6 (2018), 932-942](http://dx.doi.org/10.1002/art.40437)  |
| 16 | [Jaeger VK, Distler O, Maurer B, Czirják L, Lóránd V, Valentini G, Vettori S, Del Galdo F, Abignano G, Denton C, Nihtyanova S, Allanore Y, Avouac J, Riemekasten G, Siegert E, Huscher D, Matucci-Cerinic M, Guiducci S, Frerix M, Tarner IH, Garay Toth B, Fankhauser B, Umbricht J, Zakharova A, Mihai C, Cozzi F, Yavuz S, Hunzelmann N, Rednic S, Vacca A, Schmeiser T, Riccieri V, García de la Peña Lefebvre P, Gabrielli A, Krummel-Lorenz B, Martinovic D, Ancuta C, Smith V, Müller-Ladner U, Walker UA, ‘Functional disability and its predictors in systemic sclerosis: a study from the DeSScipher project within the EUSTAR group’, Rheumatology, 57.3 (2018), 441-450](http://dx.doi.org/10.1093/rheumatology/kex182)  |
| 17 | [Johnson SR, Soowamber ML, Fransen J, Khanna D, Van Den Hoogen F, Baron M, Matucci-Cerinic M, Denton CP, Medsger TA, Carreira PE, Riemekasten G, Distler J, Gabrielli A, Steen V, Chung L, Silver R, Varga J, Müller-Ladner U, Vonk MC, Walker UA, Wollheim FA, Herrick A, Furst DE, Czirjak L, Kowal-Bielecka O, Del Galdo F, Cutolo M, Hunzelmann N, Murray CD, Foeldvari I, Mouthon L, Damjanov N, Kahaleh B, Frech T, Assassi S, Saketkoo LA, Pope JE, ‘There is a need for new systemic sclerosis subset criteria. A content analytic approach’, Scandinavian Journal of Rheumatology, 47.1 (2018), 62-70](http://dx.doi.org/10.1080/03009742.2017.1299793)  |
| 18 | [Liakouli V, Elies Comez J, El-Sherbiny YM, Scarcia M, Grant G, Abignano G, Derrett-Smith EC, Esteves F, Cipriani P, Emery P, Denton CP, Giacomelli R, Mavria G, Del Galdo F, ‘Scleroderma fibroblasts suppress angiogenesis via TGF-β/caveolin-1 dependent secretion of pigment epithelium-derived factor’, Annals of the Rheumatic Diseases, 77.3 (2018), 431-440](http://dx.doi.org/10.1136/annrheumdis-2017-212120)  |
| 19 | [Daniel A, Bagnato G, Vital E, Del Galdo F, ‘Chylous ascites in a patient with an overlap syndrome: a surprising response to rituximab’, BMJ Case Reports 2017](http://dx.doi.org/10.1136/bcr-2017-222339)  |
| 20 | [Abignano G, Kapadia A, Lettieri G, Goodfield M, Emery P, McGonagle D, Del Galdo F, Mikeljevic J, ‘Use of optical coherence tomography for the diagnosis of preclinical lesions of circumscribed palmar hypokeratosis’, Clinical and Experimental Dermatology, 42.2 (2017), 192-195](http://dx.doi.org/10.1111/ced.13027)  |
| 21 | [Abignano G, Bissell L-A, Emery P, Del Galdo F, Buch MH, ‘Does high-dose extended course cyclophosphamide and methylprednisolone pulse therapy have a role in the management of systemic sclerosis-related interstitial lung disease?’, Rheumatology, 55.12 (2016), 2273-2275](http://dx.doi.org/10.1093/rheumatology/kew362)  |
| 22 | [Kowal-Bielecka O, Fransen J, Avouac J, Becker M, Kulak A, Allanore Y, Distler O, Clements P, Cutolo M, Czirjak L, Damjanov N, del Galdo F, Denton CP, Distler JHW, Foeldvari I, Figelstone K, Frerix M, Furst DE, Guiducci S, Hunzelmann N, Khanna D, Matucci-Cerinic M, Herrick AL, van den Hoogen F, van Laar JM, Riemekasten G, Silver R, Smith V, Sulli A, Tarner I, Tyndall A, Welling J, Wigley F, Valentini G, Walker UA, Zulian F, Müller-Ladner U, ‘Update of EULAR recommendations for the treatment of systemic sclerosis’, Annals of the Rheumatic Diseases](http://dx.doi.org/10.1136/annrheumdis-2016-209909)  |
| 23 | [Santiago T, Alcacer-Pitarch B, Salvador M, Del Galdo F, Redmond A, Da Silva J, ‘A preliminary study using virtual touch imaging and quantification for the assessment of skin stiffness in systemic sclerosis’, Clinical and Experimental Rheumatology, 34.5, Suppl 100 (2016), 137-141](http://eprints.whiterose.ac.uk/96488/)  |
| 24 | [Jaeger VK, Wirz EG, Allanore Y, Rossbach P, Riemekasten G, Hachulla E, Distler O, Airò P, Carreira PE, Balbir Gurman A, Tikly M, Vettori S, Damjanov N, Müller-Ladner U, Distler JHW, Li M, Walker UA, EUSTAR co-authors, Ananieva L, Heitmann S, Rednic S, Riccieri V, Szmyrka-Kaczmarek M, Farge D, Lapadula G, Matucci-Cerinic M, Guiducci S, Hunzelmann N, Ricci M, Mihai C, Veale D, Hesselstrand R, Mariok E, Smith V, Tarner IH, Kucharz EJ, Czirjak L, Martinovic D, Solanki K, Ancuta CM, Sibilia J, Paola C, Hassanien M, Kahl S, Wigley F, Vanthuyne M, Opris D, Radominski SC, Lo Monaco A, Corrado A, Koehm M, Codullo V, Radim B, Loyo E, Uprus M, Pellerito R, Zenone T, Gabrielli A, Kowal-Bielecka O, Rozman B, Scorza R, Saketkoo LA, Midtvedt O, von Muhlen A, Henes J, Branimir A, Hasler P, Yavuz S, Adler S, Krummel-Lorenz B, Posa M, Engelhart M, Denton C, Krasowska D, Garcia de la Pena Lefebvre P, Cozzi F, Mouthon L, Rosato E, Selmi C, Sancho JJA, Mallia C, Limonta M, Seidel M, Foti R, Stamp L, Ullman S, Stebbings S, Santamaria VO, Del Galdo F, De Langhe E, Mathieu A, Sunderkotter C, Eyerich K, Stamenkovic B, Novak S, Sampaio-Barros PD, Kayser C, Litinsky I, Couto M, ‘Incidences and Risk Factors of Organ Manifestations in the Early Course of Systemic Sclerosis: A Longitudinal EUSTAR Study’, PLOS ONE, 11.10 (2016)](http://dx.doi.org/10.1371/journal.pone.0163894)  |
| 25 | [Bissell LA, Abignano G, Emery P, Del Galdo F, Buch MH, ‘Absence of Scleroderma pattern at nail fold capillaroscopy valuable in the exclusion of Scleroderma in unselected patients with Raynaud's Phenomenon’, BMC Musculoskeletal Disorders, 17.1 (2016)](http://dx.doi.org/10.1186/s12891-016-1206-5)  |
| 26 | [Papadopoulos V, Tsapakidis K, Del Galdo NAR, Papandreou CN, Del Galdo F, Anthoney DA, Sakellaridis N, Dimas K, Kamposioras K, ‘The Prognostic Significance of the Hedgehog Signaling Pathway in Colorectal Cancer’, Clinical Colorectal Cancer, 15.2 (2016), 116-127](http://dx.doi.org/10.1016/j.clcc.2016.02.010)  |
| 27 | Dimas K, Papadopoulos V, Tsapakidis K, Del Galdo F, Sakellaridis N, Papandreou C, Kamposioras K, ‘Clinical Colorectal Cancer (CCRC-D-15-00186R1)’, Clinical Colorectal Cancer |
| 28 | Vettori S, Allanore Y, Czirjak L, Del Galdo F, Denton CP, Distler O, Foeldvari I, Frerix M, Jaeger VK, Krummel-Lorenz B, Cerinic MM, Mihai C, Mueller-Ladner U, Riemekasten G, Schmeiser T, Tarner IH, Walker UA, Valentini G, Consortium EUSTARG, ‘Incidence and Predictors of Severe Heart Disease in Systemic Sclerosis’, ARTHRITIS & RHEUMATOLOGY, 67 (2015) |
| 29 | Huscher D, Adler S, Siegert E, Abignano G, Allanore Y, Avouac J, Becker K, Czirjak L, Del Galdo F, Denton CP, Distler O, Foeldvari I, Garay-Toth B, Guiducci S, Jaeger VK, Lorand V, Matucci-Cerinic M, Maurer B, Mueller-Ladner U, Nihtyanova SI, Tarner IH, Valentini G, Vettori S, Walker UA, Riemekasten G, ‘Immunosuppressive "Routine" Treatment of SSc Patients with Limited Cutaneous Involvement and Interstitial Lung Disease’, ARTHRITIS & RHEUMATOLOGY, 67 (2015) |
| 30 | [Wirz EG, Jaeger VK, Allanore Y, Riemekasten G, Hachulla E, Distler O, Airò P, Carreira PE, Tikly M, Vettori S, Balbir Gurman A, Damjanov N, Müller-Ladner U, Distler J, Li M, Häusermann P, Walker UA, EUSTAR coauthors, ‘Incidence and predictors of cutaneous manifestations during the early course of systemic sclerosis: a 10-year longitudinal study from the EUSTAR database’, Annals of the Rheumatic Diseases, 75.7 (2015), 1285-1292](http://dx.doi.org/10.1136/annrheumdis-2015-207271)  |
| 31 | Lorand V, Huscher D, Frerix M, Abignano G, Allanore Y, Avouac J, Del Galdo F, Denton C, Distler O, Guiducci S, Jaeger VK, Matucci-Cerinic M, Maurer B, Nihtyanova S, Riemekasten G, Siegert E, Tarner IH, Valentini G, Vettori S, Walker UA, Mueller-Ladner U, Czirjak L, Contributing DC, ‘Retrospective comparison of drug treatment of joint involvement in systemic sclerosis’, EUROPEAN JOURNAL OF CLINICAL INVESTIGATION, 45 (2015), 68-68 |
| 32 | Liakouli V, Scarcia M, Abignano G, Derrett-Smith EC, Gillespie J, Cipriani P, Emery P, Denton CP, Giacomolli R, Mavria G, Del Galdo F, ‘Transforming Growth Factor Beta Induces anti Angio and Vasculo-Genesis Phenotype in Dermal Fibroblasts through Secretion of Pigment Epithelium Derived Factor’, ARTHRITIS & RHEUMATOLOGY, 66 (2014), S337-S337 |
| 33 | Gillespie J, Derrett-Smith EC, McDermott M, Emery P, Denton CP, Del Galdo F, ‘Priming of WNT Signalling during Fibrosis Is Mediated By TGF-beta Induced Axin-2 Downregulation’, ARTHRITIS & RHEUMATOLOGY, 66 (2014), S431-S431 |
| 4 | [Kang T, Abignano G, Lettieri G, Wakefield RJ, Emery P, Del Galdo F, ‘Skin imaging in systemic sclerosis’, European Journal of Rheumatology, 1.3 (2014), 111-116](http://dx.doi.org/10.5152/eurjrheumatol.2014.036)  |
| 35 | [Abignano G, Scott N, Wollheim FA, Emery P, Buch MH, Del Galdo F, ‘Collagenous colitis in systemic sclerosis: an overlooked and treatable complication’, J Clin Rheumatol, 20.5 (2014), 278-282](http://dx.doi.org/10.1097/RHU.0000000000000121)  |
| 36 | [Abignano G, Del Galdo F, ‘Quantitating skin fibrosis: innovative strategies and their clinical implications’, Curr Rheumatol Rep, 16.3 (2014), 404](http://dx.doi.org/10.1007/s11926-013-0404-5)  |
| 7 | [Abignano G, Cuomo G, Buch MH, Rosenberg WM, Valentini G, Emery P, Del Galdo F, ‘The enhanced liver fibrosis test: A clinical grade, validated serum test, biomarker of overall fibrosis in systemic sclerosis’, Annals of the Rheumatic Diseases, 73.2 (2014), 420-427](http://dx.doi.org/10.1136/annrheumdis-2012-202843)  |
| 8 | Liakouli V, Mavria G, Gillespie J, Scarcia M, Cipriani P, Giacomelli R, Emery P, Del Galdo F, ‘PIGMENT EPITHELIUM DERIVED FACTOR SECRETED BY SSC FIBROBLASTS INHIBITS ANGIO AND VASCULOGENESIS IN VITRO’, CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, 32.2 (2014), S11-S12 |
| 39 | Adler S, Huscher D, Allanore Y, Czirjak L, Del Galdo F, Denton CP, Distler O, Frerix M, Matucci-Cerinic M, Mueller-Ladner U, Tarner I, Valentini G, Walker UA, ‘USE OF IMMUNOSUPPRESSANTS IN SSC PATIENTS WITH INTERSTITIAL LUNG DISEASE - RESULTS OF THE DESSCIPHER PROJECT OF THE EUSTAR GROUP’, CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, 32.2 (2014), S85-S86 |
| 40 | Gillespie J, Giuseppina A, Emery P, McDermott MF, Del Galdo F, ‘SECRETED FRIZZLED-RELATED PROTEIN 4 CAN BE INDUCED BY TRANSFORMING GROWTH FACTOR-BETA, IS REGULATED BY CAVEOLIN-1 AND CAN INDUCE NON-CANONICAL WNT SIGNALING IN FIBROBLASTS’, CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, 32.2 (2014), S58-S59 |
| 41 | [Abignano G, Scott N, Wollheim FA, Emery P, Buch MH, Del Galdo F, ‘Collagenous colitis in systemic sclerosis: An overlooked and treatable complication’, Journal of Clinical Rheumatology, 20.5 (2014), 278-282](http://dx.doi.org/10.1097/RHU.0000000000000121)  |
| 42 | [Del Galdo F, Matucci-Cerinic M, ‘The search for the perfect animal model discloses the importance of biological targets for the treatment of systemic sclerosis’, Annals of the Rheumatic Diseases, 73.4 (2014), 635-636](http://dx.doi.org/10.1136/annrheumdis-2013-203910)  |
| 43 | Bissell L, Erhayiem B, Greenwood JP, Del Galdo F, Emery P, Andrews J, Plein S, Buch MH, ‘CHARACTERISATION OF SUB-CLINICAL PRIMARY MYOCARDIAL DISEASE IN SYSTEMIC SCLEROSIS - PRELIMINARY FINDINGS FROM A CARDIAC MAGNETIC RESONANCE AND ELECTROPHYSIOLOGICAL STUDY’, CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, 32.2 (2014), S93-S94 |
| 44 | [Abignano G, Del Galdo F, ‘Quantitating skin fibrosis: Innovative strategies and their clinical implications topical collection on scleroderma’, Current Rheumatology Reports, 16.3 (2014)](http://dx.doi.org/10.1007/s11926-013-0404-5)  |
| 45 | Abignano G, Bissell LA, Britton J, Woods D, Buch M, Mcgonagle D, Emery P, Del Galdo F, ‘LONGITUDINAL ASSESSMENT OF SCLERODERMA SKIN BY OPTICAL COHERENCE TOMOGRAPHY: PRELIMINARY VALIDATION OF SENSITIVITY TO CHANGE OVER-TIME’, CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, 32.2 (2014), S108-S108 |
| 46 | [Abignano G, Aydin SZ, Castillo-Gallego C, Liakouli V, Woods D, Meekings A, Wakefield RJ, McGonagle DG, Emery P, Del Galdo F, ‘Virtual skin biopsy by optical coherence tomography: the first quantitative imaging biomarker for scleroderma’, Ann Rheum Dis, 72.11 (2013), 1845-1851](http://dx.doi.org/10.1136/annrheumdis-2012-202682)  |
| 47 | [Busquets J, Lee Y, Santamarina L, Federman JL, Abel A, Del Galdo F, Eagle RC, Jimenez SA, ‘Acute retinal artery occlusion in systemic sclerosis: A rare manifestation of systemic sclerosis fibroproliferative vasculopathy’, Seminars in Arthritis and Rheumatism, 43.2 (2013), 204-208](http://dx.doi.org/10.1016/j.semarthrit.2012.12.025)  |
| 48 | [de Almeida CJG, Jasmin J-F, Del Galdo F, Lisanti MP, ‘Genetic ablation of caveolin-2 sensitizes mice to bleomycin-induced injury’, Cell Cycle, 12.14 (2013), 2248-2254](http://dx.doi.org/10.4161/cc.25335)  |
| 49 | de Almeida CJ, Jasmin JF, Del Galdo F, Lisanti MP, ‘Genetic ablation of caveolin-2 sensitizes mice to bleomycin-induced injury’, Cell Cycle, 12.14 (2013) |
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