

PERSONAL INFORMATION

Stefania Nicola

 [Redacted]
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Gender **Female** | Date of birth [Redacted] | Nationality **Italy**

WORK EXPERIENCE

- Feb 2019 - Aug 2019 **Clinical Fellowship - Prof. S. Jolles**
 Fellowship about the FeNOPAD study - Tutor: Prof. S. Jolles
 Immunodeficiency Centre of Wales - UHW - Cardiff - CARDIFF REGNO UNITO
Business or sector healthcare
- Sep 2018 - Dec 2018 **Stage in an Italian excellence Immunodeficiency Centre - Prof. C. Agostini**
 Analysis of gastrointestinal involvement in patients affected by Primary Immunodeficiency.
 Ospedale Ca' Foncello - Treviso (TV) ITALIA
Business or sector healthcare
- Sep 2013 - Mar 2015 **Undergraduate Internship**
 AOU Città della Salute e della Scienza - TORINO (TO) ITALIA

EDUCATION AND TRAINING

- 2014 - 2019 **Allergologia e immunologia clinica** EQF level 8
 Università degli Studi di GENOVA - Sede di Torino - AO Ordine Mauriziano Umberto I
 Postgraduate school
- 2008 - 2015 **MEDICINA E CHIRURGIA** EQF level 7
 Università degli Studi di TORINO - Department of Medical Sciences
 5/6 years 2nd level degree - Master
- Postgraduate studies
- TRAINING COURSE
 2016
 Basic Life Support - BLS course
 AO Ordine Mauriziano - Torino
- STUDENT GRANT
 2015 - 2019
 Scuola di specializzazione in allergologia e immunologia clinica
 Università degli Studi di GENOVA

PERSONAL SKILLS

Mother tongue(s) **Italian**

Foreign language(s)

	UNDERSTANDING				SPEAKING				WRITING	
	Listening		Reading		Spoken interaction		Spoken production			
English	C1	Proficient	C1	Proficient	B2	Independent	B2	Independent	B2	Independent
French	C1	Proficient	C1	Proficient	B2	Independent	B2	Independent	B2	Independent
German	B1	Independent	B2	Independent	B1	Independent	B1	Independent	B2	Independent

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
 Common European Framework of Reference for Languages

Linguistic experience(s)

Personal initiative

Project FeNOPAD - UHW Cardiff

Language: English

Duration of studies in months: 6

Foreign country where the academic studies were carried out: Cardiff

Digital competences

ECDL o titolo equivalente:

Basic digital competence: Operating systems (Good), Word processing (Excellent), Electronic spreadsheet (Excellent), Data base administrators (Good), Internet skills (Excellent), Web-site creation (Limited), Multimedia (Good),

Software applications: (Utilizzo del software statistico SPSS: Ottima)

Driving licence B

PUBLICATIONS

Journal articles

"Fatal Cardiac Involvement in Systemic Erythematosus Lupus and Seronegative Antiphospholipid Syndrome: A Case Report" ; Nicola S, Rolla G, Pizzimenti S, Fornero M and Brussino L ; BJSTR ; Biomed J Sci & Tech Res 17(2)-2019 (2019)
biomedres.us/pdfs/BJSTR.MS.ID.002960.pdf

"Characteristics of patients admitted to emergency department for asthma attack: a real-LIFE study" ; L Losappio, ... S. Nicola et al. ; BMC Pulmonary Medicine ; BMC Pulmonary Medicine (2019)

"Eosinophils Target Therapy for Severe Asthma: Critical Points" ; L. Brussino, E. Heffler, C. Bucca, S. Nicola and G. Rolla ; BioMed Research International (2018)
www.hindawi.com/journals/bmri/2018/7582057/

"Beer anaphylaxis due to coriander as hidden allergen" ; Luisa Brussino, Stefania Nicola, Veronica Giorgis, Giovanni Rolla ; BMJ Case Rep (2018)

"Treatment of psoriatic arthritis with secukinumab: a case series." ; Nicola S, Rolla G, Monti R, Brussino L ; J Dermatolog Treat. (2018)
www.ncbi.nlm.nih.gov/pubmed/30247936

"A Case of Work-Related Donkey Milk Allergy" ; Giorgis V, Rolla G, Raie A, Geuna M, Nicola S et al. ; J Investig Allergol Clin Immunol (2018)

Conference proceedings

"RISPOSTA CLINICA ALLA TERAPIA CON ANTI-IL17 IN UNA COORTE DI PAZIENTI CON ARTROPATIA PSORIASICA NON RESPONSIVI A ANTITNF" ; S. Nicola, G. Rolla, L. Brussino ; Atti congresso SIR 2017 (2017)

Journal articles

"Exhaled breath condensate pH and cysteinyl leukotriens in patients with chronic cough secondary to acid gastroesophageal" ; Heffler E1, Crimi C, Brussino L, Nicola S, Sichili S, Dughera L, Rolla G, Crimi ; J Breath Res. 2016 Dec 22;11(1):016002. doi: 10.1088/1752-7163/11/1/016002. (2016)

"Th-17 cytokines and interstitial lung involvement in systemic sclerosis" ; Rolla G1, Fusaro E, Nicola S, Bucca C, Peroni C, Parisi S, Cassinis MC, Ferraris ; J Breath Res. 2016 Nov 21;10(4):046013. (2016)

Conference proceedings

"Th-17 cytokines and interstitial lung involvement in systemic sclerosis" ; Nicola S, Rolla G et al. ; IABR Breath summit 2016 - Zurich (2016)

"TH-17 RELATED CYTOKINES IN CARDIAC INVOLVEMENT OF PATIENTS AFFECTED BY LIMITED SYSTEMIC SCLEROSIS (LSSC)" ; 117° congresso nazionale SIMI (2016)

"RUOLO DELLE CITOCHINE TH1, TH2 E TH17 RELATE NEL COINVOLGIMENTO CARDIACO DEI PAZIENTI AFFETTI DA SCLEROSI SISTEMICA" ; Nicola S, Fusaro E, et al. ; Atti congresso SIR 2016 (2016)

"IL RUOLO DELLE CITOCHINE TH17-RELATE NELL'EBC DEI PAZIENTI CON SCLEROSI SISTEMICA" ; Nicola S, Fusaro E et al. ; Atti congresso SIR 2015 (2015)

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