

CURRICULUM VITAE

MONICA SANE SCHEPISI

1. Qualifications

- Degree in Medicine at University of Rome "La Sapienza" on 05/11/1995 with Degree Thesis entitled: "Autoimmune Phenomena in chronic hepatitis type B and C", and with a grade of 110/110 cum laude;
- Qualification to practice as a Medical Surgeon obtained at the University of Rome 'La Sapienza' in the May 1996 session;
- Registration in the College of Physicians of Rome since 09/09/1996 - Position no. 47548;
- Specialization in Allergology and Clinical Immunology - University of Rome "La Sapienza" on 15/11/1999, with Specialization Thesis entitled "Autoimmunity and Multiple Sclerosis", and with a score of 70/70;
- Specialization in Hygiene and Preventive Medicine - University of Rome "Tor Vergata" on 15/07/2014, with Specialization Thesis entitled "Transmission of Tuberculosis in the nosocomial setting: epidemiological and regulatory aspects and analysis of the available evidence on transmission from operator to patient", and with a score of 50/50 cum laude;
- Master's Degree in Tropical Medicine and International Health Level 7 QEQ University Hospital Clinico, Barcelona (Spain) Second Level Postgraduate Master's Degree with final examination - 45 credits (01/02/2001-31/05/2001);
- Postgraduate Course in Systematic Reviews and Cochrane Meta-analysis University of Modena and Reggio Emilia, Modena - course duration: 103 hours (01/03/2013-30/09/2013);
- Master's Degree in Epidemiology (distance learning) London School of Hygiene and Tropical Medicine, London (UK) (31/08/2011-01/08/2020).

2. Services rendered in Public Administrations:

She is currently a Medical Executive - Public Health Officer at the General Directorate of Health Prevention - Office of Communicable Diseases and International Prophylaxis, Italian Ministry of Health; she served at SISP ASL ROMA 2, as Medical Executive where she carried out surveillance activities in infectious diseases (16/03/20 - 19/10/20); previously she worked at INMI "Istituto nazionale Malattie Infettive L. Spallanzani" - IRCCS, in a more recent period as a Temporary Medical Executive (01/12/15 - 31/10/18), in the context of surveillance activities in infectious diseases in the Lazio Region, and mainly (15/06/05 - 30/11/15) as

Co.Co.Co. at the Department of Clinical Epidemiology, on the following research topics: tuberculosis, HIV, immigration, literature reviews and meta-analyses.

3. Scientific production

International indexed publications

<i>First Author, indexed international journals (N 10)</i>		
<i>Title, Authors</i>	<i>Journal</i>	<i>Impact factor</i>
P1. The 2008 Financial Crisis and Changes in Lifestyle-Related Behaviors in Italy, Greece, Spain, and Portugal: A Systematic Review [Syst Rev. – Meta analysis] Sane Schepisi M , Di Napoli A, Ascitto R, Vecchi S, Mirisola C, Petrelli A	Int J Environ Res Public Health 2021 Aug 18;18(16):8734..	(2020) 3,390
P2. Burden and Characteristics of the Comorbidity Tuberculosis-Diabetes in Europe: TBnet Prevalence Survey and Case-Control Study. [Original Article] Sane Schepisi M , Navarra A, Altet Gomez M N, Dudnyk A, Dyrhol-Riise A M, Esteban J, Giorgetti P F, Gualano G, Guglielmetti L, Heyckendorf J, Kaluzhenina A, Lange B, Lange C, Manika K, Miah J, Nanovic, Z, Pontali E, Prego MR, Solovic I, Tiberi S, Plmieri F and Girardi E.	Open Forum Infectious Diseases. 6, 1, p. ofy337 Dec 19 2018	(2018) 3,240
P3. Tuberculosis transmission among children and adolescents in schools and other congregate settings: a systematic review. [Syst Rev. – Meta analysis] Schepisi, MS , Motta I, Dore S, Costa C, Sotgiu G and Girardi E.	The new microbiologica. 41, 4, p. 282-290 9 p.	(2016) 1,568
P4. Letter to the editor: Trends in tuberculosis notification rates by country of origin in the metropolitan area of Rome, 2010 to 2015. [Letter] Sañé Schepisi M , Scognamiglio P, D'Amato M, Girardi E, Puro V.	Eurosurveillance. 2017;22(27):30570.	(2016) 7,2
P5. Active tuberculosis case finding interventions among immigrants, refugees and asylum seekers in Italy [Original Article] Sañé Schepisi M , Gualano G, Piselli P, Mazza M, D'Angelo D, Fasciani F, Barbieri A, Rocca G, Gnolfo F, Olivani P, Codecasa LR, Ferrarese M, Palmieri F and Girardi E.	Infect Dis Rep. 2016 Jun 24;8(2):6594.	(2016)
P6. The Diabetes-Tuberculosis co-epidemic: the role of international migration. [OriginalArticle] Caraffa E*, Sañé Schepisi M* , Gualano G, Parracino MP, Rianda A, Corpolongo A, Pinnetti C, Galati V, Carballo M, Ippolito G, Palmieri F, Girardi E. *both authors equally contributed	Int J Tuberc Lung Dis. 2016 Jun;20(6):771-7.	(2014) 2,315
P7. Tuberculosis transmission from healthcare workers to patients and co-workers: a systematic literature review and meta-analysis. [Syst Rev. – Meta analysis] Sañé Schepisi M , Sotgiu G, Contini S, Puro V, Ippolito G, Girardi E.	PLoS One 2015 Apr 2;10(4):e0121639.	(2013/14) 3,534
P8. Immune status and serial Quantiferon-TB Gold In-Tube screening for latent Mycobacterium tuberculosis infection among HIV-Infected Persons in a country with a low tuberculosis incidence. [Letter] Sañé Schepisi M , Parracino MP, Mammone A, Bellagamba R, Pinetti C, Cicalini S, Sampaolesi A, Ammassari A, Goletti D, Girardi E.	J Infect Dis. 2015 Jan 26	(2013/14) 5,778
P9. Tuberculosis transmission between foreign and native-born in EU/EEA: a systematic review. [Syst. Rev. – Meta analysis] Sandgren A*, Schepisi MS* , Sotgiu G, Huitric E, Migliori GB, Manissero D, van der Werf MJ, Girardi E. *both authors equally contributed	EurRespir J. 2013 Oct 10, 43: 1159-1171	(2013) 7,125
P10. Tuberculosis case finding based on symptom screening among immigrants, refugees and asylum seekers in Rome. [Original Article]	BMC Public Health. 2013 Sep 22;13:872	(2013/14) 2,321

Sañé Schepisi M , Gualano G, Fellus C, Bevilacqua N, Vecchi M, Piselli P, Battagin, G, Silvestrini G, Attanasio A, Vela A, Rocca G, Rinaldi A, Benedetti P, Geraci S, Lauria FN, Girardi E.			
CoAuthor, indexed international journals (N 12)			
P11. Effectiveness of vaccination against SARS-CoV-2 Omicron variant infection, symptomatic disease, and hospitalisation: a systematic review and meta-analysis. [<i>Syst Rev. – Meta analysis</i>] Meggiolaro A, Sane Schepisi M , Farina S, Castagna C, Mammone A, Siddu A, Stefanelli P, Boccia S, Rezza G.	ACCEPTED Vaccines	Exp. Rev	(2022) 4,222
P12. Co-circulation of SARS-CoV-2 Alpha and Gamma variants in Italy, February and March 2021 Stefanelli, Paola and Trentini, Filippo and Guzzetta, Giorgio and Marziano, Valentina and Mammone, Alessia and Sane Schepisi, Monica and Poletti, Piero and Molina Grané, Carla and Manica, Mattia and del Manso, Martina and Andrianou, Xanthi and Ajelli, Marco and Rezza, Giovanni and Brusaferrero, Silvio and Merler, Stefano and COVID-19 National Microbiology Surveillance Study Group	Eurosurveillance, 2100429 https://doi.org/10.2807/1560-7917.ES.2022.27.5.2100429	27,	(2021) 21
P13. Tracking the progressive spread of the SARS-CoV-2 Omicron variant in Italy, December 2021 - January 2022 Paola Stefanelli, Filippo Trentini, Daniele Petrone, Alessia Mammone, Luigina Ambrosio, Mattia Manica, Giorgio Guzzetta, Valeria d'Andrea, Valentina Marziano, Agnese Zardini, Carla Molina Grane, Marco Ajelli, Angela Di Martino, Flavia Riccardo, Antonino Bella, Monica Sane Schepisi , Francesco Maraglino, Piero Poletti, Anna Teresa Palamara, Silvio Brusaferrero, Giovanni Rezza, Patrizio Pezzotti, Stefano Merler, the Genomic SARS-CoV-2 National Surveillance Working Group, the Italian Integrated Surveillance of COVID-19 Study Group	medRxiv 2022.01.27.22269949		(2022)
P14. Effectiveness of Vaccination against SARS-CoV-2 Infection in the Pre-Delta Era: A Systematic Review and Meta-Analysis. [<i>Syst Rev. – Meta analysis</i>] Meggiolaro, A., Sane Schepisi, M., Nikolaidis, G. F., Mipatrini, D., Siddu, A., & Rezza, G. (2022).	Vaccines, 10(2), https://doi.org/10.3390/vaccines10020157	157.	(2022) 4,422
P15. The global dynamics of diabetes and tuberculosis: the impact of migration and policy implications. Girardi E, Sañé Schepisi M , Goletti D, Bates M, Mwaba P, Yeboah-Manu D, Ntoumi F, Palmieri F, Maeurer M, Zumla A, Ippolito G.	Int J Infect Dis. 2017 Mar;56:45-53.		(2016) 2,532
P16. Lessons learnt from TB screening in closed immigration centres in Italy. [OriginalArticle] Crepet A, Repetto E, Al Rousan A, Sané Schepisi M , Girardi E, Prestileo T, Codecasa L, Garelli S, Corrao S, Ippolito G, Decroo T, Maccagno B.	Int Health. 2016 May 20. pii: ihw025. [Epub ahead of print]		(2014) 1,299
P17. Management of latent Mycobacterium tuberculosis infection: WHO guidelines for low tuberculosis burden countries. [Guidelines] Getahun H, Matteelli A, Abubakar I, Aziz MA, Baddeley A, Barreira D, Den Boon S, Borroto Gutierrez SM, Bruchfeld J, Burhan E, Cavalcante S, Cedillos R, Chaisson R, Chee CB, Chesire L, Corbett E, Dara M, Denholm J, de Vries G, Falzon D, Ford N, Gale-Rowe M, Gilpin C, Girardi E, Go UY, Govindasamy D, D Grant A, Grzemska M, Harris R, Horsburgh CR Jr, Ismayilov A, Jaramillo E, Kik S, Kranzer K, Lienhardt C, LoBue P, Lönnroth K, Marks G, Menzies D, Migliori GB, Mosca D, Mukadi YD, Mwinga A, Nelson L, Nishikiori N, Oordt-Speets A, Rangaka MX, Reis A, Rotz L, Sandgren A, Sañé Schepisi M , Schünemann HJ, Sharma SK, Sotgiu G, Stagg HR, Sterling TR, Tayeb T, Uplekar M, van der Werf MJ, Vandeveld W, van Kessel F, Van'tHoog A, Varma JK, Vezhnina N, Voniatos C, VonkNoordegraaf-Schouten M, Weil D, Weyer K, Wilkinson RJ, Yoshiyama T, Zellweger JP, Raviglione M.	EurRespir J. 2015 Dec;46(6):1563-76.		(2014) 7,125
P18. Monitoring toxicity in individuals receiving treatment for latent tuberculosis infection: a systematic review vs expert opinion. [<i>Letter</i>] Sotgiu G, Matteelli A, Getahun H, Girardi E, Sañé Schepisi M , Centis R, Migliori GB.	EurRespir J 2015; 45: 1170–1173		(2014) 7,125
P19. Accuracy of Indirect Hemagglutination and Western Blot assays for the detection of antibodies anti-Schistosoma in Non-Severe Febrile Patients in two Tanzanian Hospitals.[Original Article] Bevilacqua N, Pane S, Vairo F, Nicastrì E, Paglia MG, Ame S Makame, Sañé Schepisi M , Jape M, Kitwa A, Mangi S, Racalbutto V, Meschi S, Pucillo L, Ippolito G.	Scand J Infect Dis. 2012 Jun;44(6):453-8.		(2012) 1,706

<p>P20. Seroprevalence of dengue infection: a cross-sectional survey in mainland Tanzania and on Pemba Island, Zanzibar.[Original Article]</p> <p>Vairo F, Nicastrì E, Meschi S, Schepisi MS, Paglia MG, Bevilacqua N, Mangi S, Sciarrone MR, Chiappini R, Mohamed J, Racalbutto V, Di Caro A, Capobianchi MR, Ippolito G.</p>	<p>Int J Infect Dis. 2011 Nov 14</p>	<p>(2011) 1,938</p>
<p>P21. The prevalence of antibodies to human herpesvirus 8 and hepatitis B virus in patients in two hospitals in Tanzania.[Original Article]</p> <p>Meschi S, Sane Schepisi M, Nicastrì E, Bevilacqua N, Castilletti C, Sciarrone MR, Paglia MG, Fumakule R, Mohamed J, Kitwa A, Mangi S, Molteni F, Di Caro A, Vairo F, Capobianchi MR, Ippolito G.</p>	<p>J Med Virol. 2010;82:1569–1575.</p>	<p>(2010) 2,895</p>
<p>P22. Accuracy of malaria diagnosis by microscopy, rapid diagnostic test, and PCR methods and evidence of antimalarial overprescription in non-severe febrile patients in two Tanzanian hospitals. [Original Article]</p> <p>Nicastrì E, Bevilacqua N, Sané Schepisi M, Paglia MG, Meschi S, Ame SM, Mohamed JA, Mangi S, Fumakule R, Di Caro A, Capobianchi MR, Kitua A, Molteni F, Racalbutto V, Ippolito G.</p>	<p>Am J Trop Med Hyg. 2009 May;80(5):712-7.</p>	<p>(2009) 2,795</p>

The scientific production can be found on international databases (<https://www.ncbi.nlm.nih.gov/myncbi/1x7ukcMWjnw5C/bibliography/public/>, <https://www.researchgate.net/profile/Monica-Sane-Schepisi>).

4. Teaching Activities

- academic year 2019-20, teaching assignment in MEDICAL STATISTICS for the Degree Course in Nursing Sciences - University of Rome Tor Vergata for a total of 20 hours.
- academic year 2020-21, teaching assignment in MEDICAL STATISTICS and in EPIDEMIOLOGY for the Degree Course in Nursing Sciences - University of Rome of Tor Vergata for a total of 40 hours.
- Academic year 2021-22, teaching assignment in MEDICAL STATISTICS for the Degree Course in Nursing Sciences - University of Rome of Tor Vergata for a total of 20 hours.