

PERSONAL INFORMATION	Fabio Pavone
PREFERRED JOB AREA	Clinical research
WORK EXPERIENCE	
03/2019 – ongoing	Data manager / Clinical Research Coordinator I.R.C.C.S. Istituto Tumori “Giovanni Paolo II” – Hematology Unit (Head: Dr. Attilio Guarini) - Viale Orazio Flacco 65, 70124 Bari (BA) – Italy Business or sector Clinical Research
10/2017 – 03/2019	Clinical Research Coordinator Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (I.R.S.T.) I.R.C.C.S. - Unit of Biostatistics and Clinical Trials (Head: Dr. Oriana Nanni) - Via Piero Maroncelli 40, 47014 Meldola (FC) - Italy Business or sector Clinical Research
04/2015 – 09/2017	Research activity - Voluntary post-doctoral fellowship University of Bari “Aldo Moro” - Department of Biomedical Sciences and Clinical Oncology, Liver unit (Head: Dr. Gianfranco Lauletta) at “Azienda Ospedaliera Policlinico”, Piazza Giulio Cesare 11, 70124 Bari - Italy. Business or sector Scientific Research
02/2012 - 04/2015	Research activity – PhD in Biomedical Sciences - Program: Clinical pharmacology and medical therapy University of Bari “Aldo Moro” - Department of Biomedical Sciences and Clinical Oncology, Liver unit (Head: Prof. Domenico Ettore Sansonno) at “Azienda Ospedaliera Policlinico”, Piazza Giulio Cesare 11, 70124 Bari - Italy. Business or sector Scientific Research
12/2010 - 10/2011	Internship - 2nd level degree (MSc) in Biotechnology (program: Medical biotechnology and molecular medicine) University of Bari “Aldo Moro”, Department of Biomedical Sciences and Clinical Oncology, Laboratory of angiogenesis and vascular biology (Head: Prof. Angelo Vacca) at “Azienda Ospedaliera Policlinico”, Piazza Giulio Cesare 11, 70124 Bari - Italy. Business or sector Scientific Research
01/2007 - 07/2007	Internship - 1st level degree (BSc) in Biotechnology (program: Healthcare and pharmaceutical biotechnology) University of Bari “Aldo Moro” - Department of Pharmacochemistry - Laboratory of Pharmacochemistry (Head: Prof. Paolo Tortorella) at Campus “Ernesto Quagliariello”, Via Edoardo Orabona 4, 70125 Bari - Italy. Business or sector Scientific Research
EDUCATION AND TRAINING	
02/2012 - 04/2015	PhD in Biomedical Sciences Program: Clinical pharmacology and medical therapy EQF Level 8 University of Bari “Aldo Moro” - Department of Biomedical Sciences and Clinical Oncology at “Azienda Ospedaliera Policlinico”, Piazza Giulio Cesare 11, 70124 Bari - Italy.
10/2007 - 10/2011	2nd level degree (MSc) in Biotechnology Program: Medical biotechnology and molecular medicine (mark: 104/110) EQF Level 7 University of Bari “Aldo Moro”, Faculty of Biotechnology, Via Giuseppe Fanelli 204, 70125 Bari - Italy.
02/2012 - 04/2015	1st level degree (BSc) in Biotechnology Program: Healthcare and pharmaceutical biotechnology (mark: 100/110) EQF Level 6 University of Bari “Aldo Moro”, Faculty of Biotechnology, Via Giuseppe Fanelli 204, 70125 Bari - Italy.

02/2012 - 04/2015	High School Diploma (mark: 97/100)				
	EQF Level 4				
	Science High School "Enrico Fermi", Via Raffaele Bovio 19/A, 70125 Bari - Italy				
<b>PERSONAL SKILLS</b>					
Mother tongue	Italian				
Other language(s)	<b>SELF ASSESSMENT</b>				
	Listening	Reading	Spoken interaction	Spoken production	Writing
English	B2	C1	B1	B1	B2
	Preliminary English Test (PET) - Council of Europe Level B1 - University of Cambridge (English for Speakers of Other Languages - ESOL Examination), obtained in Bari (date: 30/06/2003).				
	Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user <a href="#">Common European Framework of Reference for Languages</a>				
<b>Digital competence</b>					
	<b>SELF ASSESSMENT</b>				
	Information processing	Communication	Content creation	Safety	Problem solving
	Proficient user	Proficient user	Independent user	Independent user	Independent user
	Levels: Basic user - Independent user - Proficient user <a href="#">Digital competences - Self-assessment grid</a>				
	<ul style="list-style-type: none"> <li>Proficient with Microsoft Office™ (Word™, Excel™, Powerpoint™), Microsoft Windows™ (XP™, Vista™, Windows 7™, Windows 10™) internet browsers (Internet Explorer™, Mozilla Firefox™, Google Chrome™).</li> </ul>				
Job-related courses	<ul style="list-style-type: none"> <li><b>QUALITY ASSURANCE COURSE</b> (20 JAN 2022 – 07 MAR 2022: 40 HOURS AS PER DM 15 NOV 2011)</li> </ul>				
Job-related skills	Clinical Study Phases (check all that apply): <input type="checkbox"/> I <input checked="" type="checkbox"/> II <input checked="" type="checkbox"/> III <input checked="" type="checkbox"/> IV  <b>Trainings:</b> <ul style="list-style-type: none"> <li><b>GCP TRAINING V2.1</b> (Roche-Genentech Investigator Site Personnel ICH GCP Training)</li> <li><b>IATA TRAINING V1.5</b> (Mayo Clinic)</li> </ul>				
Driving license	Driving license B				
<b>ADDITIONAL INFORMATION</b>					
Publications	1) Optimizing the Ovarian Tissue Cryopreservation in the 'Oncofertility' Institutional Program at an Italian National Cancer Institute. <i>Silvestris E, Minoia C, De Palma G, Popescu O, Altavilla A, Guarini A, <b>Pavone F</b>, Loizzi V, Cormio G, Depalo R.</i> Healthcare (Basel). 2023 Oct 13;11(20):2727. doi: 10.3390/healthcare11202727. PMID: 37893801				
	2) Echocardiography Monitoring during Anthracycline Administration in Hodgkin and Non-Hodgkin's Lymphoma: The Tei Index Evaluation. <i>Puzzovivo A, Fioretti AM, Minoia C, Villoni R, Carbonara S, Graziano G, <b>Pavone F</b>, Guarini A, Oliva S.</i> J Pers Med. 2022 Feb 16;12(2):290. doi: 10.3390/jpm12020290. PMID: 35207777				
	3) Electronic case report forms generation from pathology reports by ARGO, automatic record generator for onco-hematology. <i>Zaccaria GM, Colella V, Colucci S, Clemente F, <b>Pavone F</b>, Vegliante MC, Esposito F, Opinto G, Scattone A, Loseto G, Minoia C, Rossini B, Quinto AM, Angiulli V, Grieco LA, Fama A, Ferrero S, Moia R, Di Rocco A, Quaglia FM, Tabanelli V, Guarini A, Ciavarella S.</i> Sci Rep. 2021 Dec 10;11(1):23823. doi: 10.1038/s41598-021-03204-z. PMID: 34893665				
	4) CD5/CD20 expression on circulating B cells in HCV-related chronic hepatitis and mixed cryoglobulinemia. <i>Russi S, Vincenti A, Vinella A, Mariggì MA, <b>Pavone F</b>, Dammacco F, Lauletta G.</i> Eur J Intern Med. 2019 Aug;66:48-56. doi: 10.1016/j.ejim.2019.05.016. Epub 2019 May 21. PMID: 31126779				

	<p>5) Features of peripheral CD8+CD57+ lymphocytes in patients with autoimmune hemolytic anemia.  <i>Fatone MC*, <b>Pavone F</b>, Lauletta G, Russi S.</i>  <i>Autoimmunity.</i> 2018 Jun;51(4):166-174. doi: 10.1080/08916934.2018.1477132. Epub 2018 May 30.                      PMID: 29845877  <i>*These authors contributed equally to this work.</i></p> <p>6) HCV RNA genomic sequences and HCV-E2 glycoprotein in sural nerve biopsies from hcv-infected patients with peripheral neuropathy.  <i>Russi S, Sansonno D, Monaco S, Mariotto S, Ferrari S, <b>Pavone F</b>, Lauletta G, Dammacco F.</i>  <i>Neuropathol Appl Neurobiol.</i> 2017 May 24. doi: 10.1111/nan.12413. Epub 2017 Jun 22.                      PMID: 28543916</p> <p>7) Direct-acting antiviral agents in the therapy of hepatitis C virus-related mixed cryoglobulinaemia: a single-centre experience.  <i>Lauletta G, Russi S, <b>Pavone F</b>, Vacca A, Dammacco F.</i>  <i>Arthritis Res Ther.</i> 2017 Apr 8;19(1):74. doi: 10.1186/s13075-017-1280-6.                      PMID: 28388935</p> <p>8) HCV-related liver and lymphoproliferative diseases: association with polymorphisms of IL28B and TLR2.  <i>De Re V, De Zorzi M, Caggiari L, Lauletta G, Tornesello ML, Fognani E, Miorin M, Racanelli V, Quartuccio L, Gragnani L, Russi S, <b>Pavone F</b>, Ghersetti M, Costa EG, Casarin P, Bomben R, Mazzaro C, Basaglia G, Berretta M, Vaccher E, Izzo F, Buonaguro FM, De Vita S, Zignego AL, De Paoli P, Dolcetti R.</i>  <i>Oncotarget.</i> 2016 Jun 21;7(25):37487-37497. doi: 10.18632/oncotarget.9303.                      PMID: 27183918</p> <p>9) Autoimmune Hepatitis: Factors Involved in Initiation and Methods of Diagnosis and Treatment.  <i>Lauletta G, Russi S, <b>Pavone F</b>, Marzullo A, Tampoia M, Sansonno D, Dammacco F.</i>  <i>Crit Rev Immunol.</i> 2016;36(5):407-428. doi: 10.1615/CritRevImmunol.2017017868.                      Review.                      PMID: 28605347</p> <p>10) Activation-induced cytidine deaminase in B cells of hepatitis C virus-related cryoglobulinaemic vasculitis.  <i>Russi S, Dammacco F, Sansonno S, <b>Pavone F</b>, Sansonno D.</i>  <i>Clin Exp Immunol.</i> 2015 Dec;182(3):323-31. doi: 10.1111/cei.12690. Epub 2015 Sep 17.                      PMID: 26219420</p> <p>11) Thymic stromal lymphopoietin in hepatitis C virus-related cryoglobulinemic vasculitis: gene expression level and protein distribution.  <i>Sansonno D, Russi S, Sansonno S, <b>Pavone F</b>, Dammacco F.</i>  <i>Arthritis Res Ther.</i> 2015 Mar 15;17:62. doi: 10.1186/s13075-015-0581-x.                      PMID:25889007</p> <p>12) Assessment of total hepatitis C virus (HCV) core protein in HCV-related mixed cryoglobulinemia.  <i>Russi S, Sansonno D, Mariggì MA, Vinella A, <b>Pavone F</b>, Lauletta G, Sansonno S, Dammacco F.</i>  <i>Arthritis Res Ther.</i> 2014 Mar 18;16(2):R73. doi: 10.1186/ar4513.                      PMID:24636026</p> <p>13) Interleukin 28B gene polymorphisms in hepatitis C virus-related cryoglobulinemic vasculitis.  <i>Sansonno D, Russi S, Serviddio G, Conteduca V, D'Andrea G, Sansonno L, <b>Pavone F</b>, Lauletta G, Mariggì MA, Dammacco F.</i>  <i>J Rheumatol.</i> 2014 Jan;41(1):91-8. doi: 10.3899/jrheum.130527. Epub 2013 Dec 1.                      PMID:24293567</p> <p>14) Therapy of chronic hepatitis C virus infection in the era of direct-acting and host-targeting antiviral agents.  <i>Conteduca V, Sansonno D, Russi S, <b>Pavone F</b>, Dammacco F.</i>  <i>J Infect.</i> 2014 Jan;68(1):1-20. doi: 10.1016/j.jinf.2013.08.019. Epub 2013 Sep 4. Review.                      PMID:24012819</p>
Personal data	<i>I confirm that the information provided on this CV is accurate and reflects my current employment and qualifications. I authorize treatment and disclosure of personal data in accordance with legislative decree 196/03 and GDPR 679/16.</i>
Date	May 21, 2025