

Curriculum Vitae



PERSONAL DATA	
Name	CHIARA CAVALLONI
Date/place of birth	7/4/1985 / Codogno (LO)
Citizenship	Italian
Work address	Fondazione IRCCS Policlinico San Matteo - V.le Golgi 19, 27100 Pavia
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EDUCATION			
Name of Institution	Location (City, Country)	Degree	Year
University of Pavia	Pavia, Italy	Hematology Specialization	2016
University of Pavia	Pavia, Italy	Medical School Degree	2010

RESEARCH EXPERIENCE		
From - To	Position	Research activity
2016-2018	Research grant of the University of Pavia, Pavia, Italy	Clinical and translational research fellowship, aimed at clarifying the clonal architecture and dynamics of myeloid neoplasms, especially MPN.

TECHNICAL SKILLS AND COMPETENCES
<p>Dr. Chiara Cavalloni's research activity is currently aimed at clarifying the clonal architecture and dynamics of myeloid neoplasms, especially myeloproliferative neoplasms in chronic and blast phase, and the clinical implications of somatic mutations in myeloproliferative neoplasms in chronic and blast phase.</p> <p>In the last years her work dealt with the analysis of molecular basis of MPN, together with the evaluation of phenotype-genotype correlations and the evaluation of the role of somatic mutations in diagnostic process, prognostication and impact on clinical outcome in MPN, also applying next generation sequencing techniques.</p> <p>Moreover, she has been involved as co-investigator in various sponsored and non-sponsored clinical trials, in the setting of MPN, in particular in testing new drug compounds, such as JAK2 inhibitors.</p>

AWARDS
<p>Travel Grant Winner at 20th EHA Congress with "Sequential evaluations of CALR mutant burden in patients with myeloproliferative neoplasms" abstract - 2015</p> <p>Research Grant Winner for the project "An integrated platform for molecular studies and clinical trials in chronic myeloproliferative neoplasms" - 2016</p>

PUBLICATIONS	
1.	Cavalloni C, Rumi E, Ferretti VV et al. <i>Oncotarget</i> . 2017; 8: 33416-21.
2.	Rumi E, Pietra D, Pascutto C et al. <i>Blood</i> . 2014; 124: 1062-9.
3.	Pietra D, Rumi E, Ferretti VV et al. <i>Leukemia</i> . 2016; 30: 431-8.
4.	Rumi E, Harutyunyan AS, Pietra D et al. <i>Blood</i> . 2014; 123: 2416-9.
5.	Rumi E, Harutyunyan AS, Pietra D et al. <i>Blood</i> . 2016; 128: 144-5.