

**Colucci Giuseppe**

**CURRICULUM VITAE**

**INFORMAZIONI PERSONALI**

Cognome	Colucci
Nome	Giuseppe
Data Di Nascita	30, Luglio, 1955

**OCCUPAZIONE ATTUALE**

Incarico	Struttura
Coordinatore medico/scientifico	Centro medico Unisalus, Milano

**ISTRUZIONE E FORMAZIONE**

Titolo	Corso di studi	Università	anno conseguimento titolo
Laurea Magistrale o equivalente	Medicina e Chirurgia	Università degli Studi di MILANO	1980
Diploma Di Specializzazione Medica	Malattie del fegato e del ricambio	Università degli Studi di MILANO	1984
Altro	Abilitazione all'esercizio della Professione Medica Stati Uniti d'America- Educational Commission for Foreign Medical Graduates	ECFMG, New York, NY, USA	

**ISCRIZIONE AD ORDINI PROFESSIONALI**

Data iscrizione	Ordine	Città
1981	Ordine dei Medici e Chirurghi	Milano

**LINGUE STRANIERE CONOSCIUTE**

lingue	livello di conoscenza
Inglese	Ottimo
Tedesco	Buono

## PREMI, RICONOSCIMENTI E BORSE DI STUDIO

anno	Descrizione premio
2013	NELLA VITA CI VUOLE FEGATO AWARD 2013, ALLEANZA CONTRO L'EPATITE (ACE) (2013) Assegnato da ALLEANZA CONTRO L'EPATITE (ACE)  Per l'attività di volontariato presso l'ambulatorio epatopatie dell'Opera San Francesco dei Poveri di Milano

## ATTIVITÀ DI FORMAZIONE O DI RICERCA

descrizione dell'attività
Research fellow, Mount Sinai School of Medicine New York, NY, USA, dal 1981 al 1983
Research fellow, Immunopathology Laboratory Bronx VA Medical Center, New York, USA, dal 1981 al 1983
Instructor e assistant professor, Weill Cornell Medical - New York, NY, USA, dal 1984 al 1986
Direttore scientifico, Fondazione Centro Studi di Patologia Molecolare Applicata Alla Clinica, Fondazione IRCCS Ospedale Maggiore Policlinico Mangiagalli e Regina Elena - Milano, dal 1988 al 1999
Professore a contratto, Università degli Studi di Milano-Dipartimento di Biologia e Genetica per le Scienze Mediche, Milano, dal 1992 al 1998
Consulente, WHO-Tropical Diseases. O.volvulus drug resistance, dal 2008 al 2010
Assegnista di ricerca, Università degli Studi di MILANO, Struttura Dip. L.240/2010 Scienze cliniche e di comunità dal 2014 al 2017

## ATTIVITÀ PROGETTUALE

Anno	Progetto
2013-2017	Coordinamento medico dello studio multicentrico Europeo, INDIGO (Investigation of Novel biomarkers and Definition of the role of the microbiome In Graves' Orbitopathy), Industry Academia Partnerships and Pathways Call identifier: FP7-PEOPLE-2013-IAPP, Dipartimento di Scienze Cliniche e di Comunità, Università degli Studi di Milano.

## CONGRESSI, CONVEGNI E SEMINARI

Data	Titolo	Sede
2009	Clinical management of chronic hepatitis: impact of HCV and HBV viral load dynamics	EASL satellite symposium, Amsterdam
2008	La farmacogenomica nella pratica clinica	Ospedale Niguarda, Milano
2010	From testing efficiency to medical value: infectious diseases symposium	Tel Aviv, Israele
2010	Il laboratorio di virologia e microbiologia nella pratica clinica: terapia, urgenze e prevenzione	Lamezia terme
2011	New development in chronic hepatitis C-implications for diagnosis and monitoring	EASL satellite symposium, Berlino
2010	Personalized therapies for chronic hepatitis C and B: the leading role of virological markers.	EASL satellite symposium, Vienna

PUBBLICAZIONI

Libri
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Colucci G (1995). Development and applications of diagnostic PCR assays. In: Holoman J, Glasa J. Liver and Drugs'94 Progress in Hepato-Pharmacology. vol. 1, p. 214-217
Colucci G, Waksal SW. In: Eds: ., vol. 22, Karger, 1987 (1987). Anti-idiotypic antibodies as probes in the study of the pathogenesis of type B hepatitis. In: Zanetti M., Bona C.A., Celada F. Idiotypes and Diseases, Monographs in Allergy. MONOGRAPHS IN ALLERGY, vol. 22, ISSN: 0077-0760
Sen I, Roy P, Colucci G (1987). A monoclonal antibody against atrial natriuretic factor receptor. In: Brenner BM, Laragh JH. (a cura di): American Society of Hypertension Symposium Series, Biologically Active Atrial Peptides. vol. 2, p. 1-7
Colucci G, Pesenti E, Gramegna M, Pariani S, Rossella F, Semprini AE, Simoni G (1993). Amplificazione di sequenze virali HIV-1 in campioni di villi coriali e di sangue del funicolo di gestanti sieropositive. In: Casalone R, Pini S. Diagnosi prenatale e genetica dei rapporti materno-fetali. Eds- Edizioni EDT, pp 17, Pisa 1993. p. 17-19
Paronetto F, Colucci G, Colombo M (1986). Lymphocytes in liver diseases. In: Schaffner, H. Popper . (a cura di): Grune & Stratton, New York, Progress in Liver Diseases Grune & Stratton, New York191. vol. VIII, p. 191-208
Paronetto F, Colucci G (1984). Hepatitis B infection and the immune response. In: A. Vierucci. Immunita' ed infezione nelle malattie del tratto gastroenterico del bambino. Masson. p. 131-138
Colucci G, Tommasini M, Locatelli MC, Colombo M(1982). Diagnostic value of the combined determination of Alpha-fetoprotein in serum and effusion fluids. In: Advances in Pathology Levy,Pergamon Press,Oxford and New York. vol. 1, p. 283-286

Articoli su riviste
Colucci G, D'Ambrosio R, Galmozzi E, Maggioni M, De Nicola S, Aghemo A, Colombo M (in stampa). Chemokine Receptor 5 Has No Major Role in the Severity of Hepatitis C Virus-Related Liver Damage. . VIRAL IMMUNOLOGY, ISSN: 0882-8245, doi: 10.1089/vim.2017.0190
Zhang L, Masetti G, Colucci G, Salvi M, Covelli D, Eckstein A, Kaiser U, Shazli Draman M, Muller I, Ludgate M, Lucini L, Biscarini F (2018). Combining micro-RNA and protein sequencing to detect robust biomarkers for Graves' disease and orbitopathy. SCIENTIFIC REPORTS, vol. 8, ISSN: 2045-2322, doi: 10.1038/s41598-018-26700-1
Colucci G, Masciulli A, Colombo M (2017). Epidemiology and characteristics of liver diseases in an immigrant population attending a nongovernmental organization (NGO) in Milan. 49 (2):229-230, 2017.. DIGESTIVE AND LIVER DISEASE, vol. 49, p. 229-230, ISSN: 1590-8658
Surdo M, Bertoli A, Colucci G, Sarmati L, Andreoni M, Perno CF, Ceccherini-Silberstein F, Ciotti M (2016). Total HIV-1 DNA detection and quantification in peripheral blood by COBAS®AmpliPrep/COBAS® TaqMan® HIV-1Test, v2.0. CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol. 54, p. 57-59, ISSN: 1434-6621
Colucci G (2012). . Molecular diagnostic and predictive tests in the evolution of chronic hepatitis C anti-viral therapies.. BMC INFECTIOUS DISEASES, vol. 12, p. 8-9, ISSN: 1471-2334
Vallefuoco I, Sorrentino r, Spalletti Cernia D, Colucci G, Portella G (2012). The cobas P 630 instrument: A

dedicated pre-analytic solution to optimize COBAS® AmpliPrep/COBAS® TaqMan® system workflow and turn-around-time. JOURNAL OF VIROLOGICAL METHODS, vol. 186, p. 86-88, ISSN: 0166-0934
Pollicino T, Raffa G, Santantonio T, Gaeta GB, Iannello G, Alibrandi A, Squadrito G, Cacciola I, Calvi C, Colucci G, Levrero M, Raimondo G (2011). Replicative and transcriptional activities of hepatitis B virus in patients coinfecting with hepatitis B and hepatitis delta viruses. JOURNAL OF VIROLOGY, vol. 85, p. 432-439, ISSN: 1098-5514
Colucci G, Knobel R (2011). The COBAS® TaqMan® hepatitis C virus assays: automated systems for accurate and sensitive viral load quantification. EXPERT REVIEW OF MOLECULAR DIAGNOSTICS, vol. 11, p. 793-798, ISSN: 1473-7159
Karasai JC, Dziezuk F, Quennery L, Förster S, Reischl U, Colucci G, Schoener D, Seguin-Devaux C, Schmit J (2011). High correlation between the Roche COBAS(®) AmpliPrep/COBAS(®) TaqMan(®) HIV-1, v2.0 and the Abbott m2000 RealTime HIV-1 assays for quantification of viral load in HIV-1 B and non-B subtypes. JOURNAL OF CLINICAL VIROLOGY, vol. 52, p. 181-186, ISSN: 1386-6532
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Vermehren J, Colucci G, Gohl P, Hamdi N, Abdelaziz AI, Karey U, Thamke D, Zitzer H, Zeuzem S, Sarrazin C (2011). Development of a second version of the COBAS AmpliPrep/COBAS TaqMan HCV Quantitative Test with improved genotype inclusivity. JOURNAL OF CLINICAL MICROBIOLOGY, vol. 49, p. 3309-3315, ISSN: 0095-1137
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Kaiser T, Damerow HC, Tenckhoff S, Finger A, Böttcher I, Hafer C, Schwarz A, Lüth JB, Schmidt Gürtler H, Colucci G, Manns MP, Wedemeyer H, Tillmann HL (2008). Kinetics of hepatitis C viral RNA and HCV-antigen during dialysis sessions: Evidence for differential viral load reduction on dialysis. . JOURNAL OF VIROLOGICAL METHODS, vol. 80, p. 1195-1201, ISSN: 0166-0934
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plasma. . JOURNAL OF CLINICAL MICROBIOLOGY, vol. 45, p. 828-834, ISSN: 0095-1137
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Gerken G, Pontisso P, Roggendorf M, Rumi M G, Simmonds P, Trepo C, Zeuzem S, Colucci G (1996). Clinical evaluation of a single reaction, diagnostic PCR assay for the detection of hepatitis C virus RNA.. JOURNAL OF HEPATOLOGY, vol. 24, p. 33-37, ISSN: 0168-8278
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Trabaud M A, Bailly F, Colucci G, Trepo C (1996). Stability of hepatitis C virus RNA in serum from samples collected in a closed-tube system for serum separation and transport, as measured by a quantitative competitive PCR assay. JOURNAL OF VIRAL HEPATITIS, vol. 3, p. 207-209, ISSN: 1352-0504
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induction of immuneresponsiveness. EUROPEAN JOURNAL OF IMMUNOLOGY, p. 371-373, ISSN: 0014-2980
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Atti di convegni
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ALTRE INFORMAZIONI


Le dichiarazioni rese nel presente curriculum sono da ritenersi rilasciate ai sensi degli artt. 46 e 47 del DPR n. 445/2000.

Il presente curriculum, non contiene dati sensibili e dati giudiziari di cui all'art. 4, comma 1, lettere d) ed e) del D.Lgs. 30.6.2003 n. 196.

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