

Guido Poli

Education

- **1982.** M.D. degree, University of Ferrara, Italy (full marks with laude).
- **1985.** Specialist in Oncology, University of Ferrara, Italy (full marks with laude).

Professional Career & Research Activities

- **1983-1985.** Post-graduate fellow, Laboratory of Human Immunology (Head: Alberto Mantovani), “Mario Negri” Institute for Pharmacological Research, Milano, Italy where he published some of the earliest papers on monocyte and NK cell defects in HIV infection.
- **1986-1993.** Visiting Scientist, Laboratory of Immunoregulation, NIAID, NIH, Bethesda, MD, USA (Head: Anthony S. Fauci) where he published several highly cited papers on the earliest *in vitro* models of reversible HIV-1 latency by interferons and cytokines.
- **Since 1994.** Head, AIDS Immunopathogenesis Unit, San Raffaele Scientific Institute, Milano, Italy.
- **Since 2002.** Associate Professor of Pathology and Immunology, San Raffaele University School of Medicine, Milano, Italy (promoted to Full Professorship in 2016). He is currently Chairman of the Bachelor-equivalent Course of Biotechnological Research in Medicine.

Overall, he has published >250 scientific papers (h-index of 55, source: ISI WoS), mostly on the pathogenesis of HIV infection, cumulating almost 10,000 citations and an impact factor of ca. 1,250.

He is Associate Editor or Reviewer for several scientific journals and international funding agencies.

International Membership

Since 2011

International scientific networks including the Global Viral Network (<http://gvn.org/>)
TOWARDS AN HIV CURE network of the International AIDS Society (IAS)
(<http://www.iasociety.org/What-we-do/Towards-an-HIV-Cure/Activities/2012-International-Scientific-Working-Group>)

International Collaboration for the Genomics of HIV

Since 2017

College of Reviewers, Canadian Institutes of Health Research
Scientific Advisory Board of the Canadian HIV Cure Enterprise (CanCURE)

Awards

- NIH Award of Merit (1992)
- European Society for Clinical Investigations (ESCI) Award (1999)