

Francesco Secchi got a BA degree in Geological Sciences at the University of Cagliari in July 20 1982. In July 1987, he got an Italian Ph.D. degree discussing a thesis entitled: Petrogenesis of late-Variscan peraluminous granitic rocks from the Arburèse igneous complex (SW Sardinia, Italy).

In 1988, he gained a C.N.R./NATO grant (Advanced Fellowship Program) for studying the isotopic geochemistry of Sardinian granitoids. This research was carried out at the Department of Geophysical Sciences (University of Chicago, Chicago Illinois, USA) from August 1988 to August 1989. In October 1991, he became researcher at the Department of Scienze della Terra (University of Cagliari, Italy). He contributed to the geological mapping of Sardinia (CARG project, Italian Geological Survey) by studying the granitoids of central eastern Sardinia (sheets "Ierzu" and "Muravera", scale 1/50000). Since November 1988, he is associate professor at the University of Sassari (Dipartimento Chimica e Farmacia).

His main research field deals with the origin of the late-Variscan intrusives and Oligo-miocene volcanics of Sardinia.

Since January 2017, he also became a Research Associate of Italian Council for the National Researches (CNR) for studying ore deposits related to late-Variscan magmatism