

CURRICULUM VITAE di Eleonora CANDI

Eleonora Candi, is full professor in Molecular Biology at the Department of Experimental Medicine of the University of Tor Vergata. In this University, she received the Doctoral degree in Biology in 1991 and the Ph.D. degree in "Biology and Physiopathology of Epithelia" in 1995. She did her pre- and post-doctoral training, from 1993-1998, at the Skin Biology Branch, NIAMS, National Institute of Health, Bethesda, MD, USA, working under the supervision of Dr PM Steinert on transglutaminases and their substrates. From 1999 to 2001 she received a Telethon Research Fellowship to study the role of transglutaminases in the genetic disease lamellar ichthyosis. Her current scientific interest is to study the role of p63, homolog of p53, in epithelia development and tumour formation. She has published 131 peer-reviewed papers for the equivalent 627.84 in Impact Factor (Hindex 47, Google scholar), including: 7 PNAS-USA, 1 Nature Rev Mol Cell Biol, 1 Nature Comm, 2 EMBO J, 1 Mol Cell Biol, 6 J Biol Chem, 4 Cell Death Differ and contributed to more than 5 chapter book. She is member of the editorial advisory board of: (i) The FEBS Journal; (ii) Encyclopedia of Life Science, Wiley-Blackwell; (iii) Molecular Cellular Oncology, Landes Biosciences; (iv) Cell Death Disease (www.nature.com.cddis).