

EArgenzio CV blurb

Elisabetta received her PhD from the European School of Molecular Medicine (SEMM) in Milan where she studied the role of ubiquitination in EGF receptor signaling and endocytosis in the labs of Simona Polo and Pier Paolo Di Fiore. In 2009, she joined the Wouter Moolenaar group at The Netherlands Cancer Institute in Amsterdam for her post-doctoral work on the regulation of integrin trafficking and signaling by lipid growth factors and intracellular chloride channels. Subsequently, she got interested in translational cancer research and, as senior postdoctoral fellow in the laboratory of Marcel Verheij at the same institute, she characterised the uptake mechanisms of alkyl-lysophospholipid drugs. Elisabetta joined The EMBO Journal in 2017 where she is responsible for the areas of membranes & intracellular transport and cell death & autophagy.