

Rodrigo Costa Zeferino has a degree in Pharmacy from the Universidade do Extremo Sul Catarinense (UNESC), a master's degree in Health Sciences (UNESC) and PhD in Biochemistry from the Universidade Federal de Santa Catarina (UFSC). Rodrigo was a postdoctoral researcher in the postgraduate program in Biochemistry - UFSC and is currently a postdoctoral researcher in the postgraduate program in Pharmacy in partnership with the Antônio Xavier Institute of Technology, Chemistry and Biology (ITQBNova) – Oeiras - Portugal, in the protein modeling laboratory. Develops in silico studies using bioinformatics tools to research interactions between Akt and small molecule ligands with antitumor activity. Has experience in the area of molecular toxicology through in silico, in vitro and in vivo studies evaluating the antitumor activity of new synthetic and natural compounds for cancer therapy

