

**Delphine Mika**

After completing a three-year PhD in cardiovascular pathophysiology at the University of Paris-Sud (France), Delphine MIKA was awarded an American Heart Association postdoctoral fellowship, which allowed her to spend four years as a postdoctoral researcher at the University of California, San Francisco, in Marco Conti's laboratory. During her PhD in France and postdoctoral training in the USA, Delphine MIKA developed a comprehensive scientific profile, integrating complementary expertise in cardiac electrophysiology, biochemistry, and molecular biology. In 2017, she was recruited as a permanent researcher by the French National Institute for Health and Medical Research (INSERM) to establish her own group and develop projects focused on understanding the role of cyclic nucleotide signaling in regulating cardiac pacemaker activity under pathophysiological conditions.