

Dr. Monica Lira-Cantu

Monica Lira-Cantu received her PhD in Chemistry (Materials Science) in 1997, from 1999-2001 she worked as permanent research scientist at ExxonMobil Research & Engineering (U.S.A.). Her work in the area of Photovoltaics stability/degradation initiated in 2004 during a scientific stay with Prof. Frederik Krebs at DTU in Denmark, where she worked on the long-term stability of polymer/oxide solar cells. She has been visiting scientist with Prof. Truls Norby at UNorway (2003) and with Prof. Shozo Yanagida at CAST in Japan (2006). She is currently Group Leader of the Nanostructured Materials for Photovoltaic Energy Group at the Catalan Institute of Nanoscience and Nanotechnology (ICN2) in Barcelona (Spain).