

CV summary

Raquel Chuliá-Jordán received the B.Sc. degree in Physics and the PhD in Soft Matter Science from University of Valencia (the PhD was mostly carried out at the Johannes Gutenberg Universität, Mainz, with a DAAD Project). Currently, she is assistant professor of the Department of Didactics of Experimental Sciences at Universidad de Valencia and belongs to the “Materials at Extreme Conditions” Group. Previously, she was hired and invited researcher in several prestigious research centers: Max-Planck-Institute-for-Polymer-Research (Germany), Institut für Quanteoptik und Quanteninformation (Austria), University of Utrecht (Netherlands), Austrian-Institute-of-Technology (Austria), University Complutense of Madrid, and University of Edinburgh (UK). She was awarded with an IF Marie Skłodowska-Curie Fellowship in 2015. She has published 37 JCR publications and a book chapter.