

Biography of Salwa Simona JAMIL, PhD



Salwa Simona Jamil has her expertise in organic, organometallic and coordination chemistry, focusing on the design of ligands and complexes for optical properties.

She received her B. Sc. and M. Sc. Degree from the University of Turin in Italie, where she did a master internship in Prandi's group. Then, she moved in Paris where she received her PhD degree with Honors in Sorbonne University in 2023. During this time, she worked on photoactive bimetallic assemblies of platinum(II) and iridium(III) complexes under the co-supervision of Dr. Jamal Moussa and Dr. Christophe Desmarests.

She is currently a postdoctoral researcher at the L2CM laboratory in University of Lorraine, Nancy. She's working on the design of photoactive transition metal complexes of iron(II), ruthenium(II) and osmium(II) with Dr. Philippe C. Gros and Dr. Cristina Cebrià.

On July, she will start a postdoctoral position at the University of Strasbourg with Dr. Matteo Mauro and Stephane Dr. Bellemin-Laponnaz working on CPL transition metal complexes.