



Sorina Camarasu-Pop

Research Engineer
French National Centre for Scientific
Research (CNRS)

I received my Engineering degree in Telecommunications in 2007 and my Ph.D degree (on exploiting heterogeneous distributed systems for Monte-Carlo simulations in the medical field) in 2013, both from the National Institute for Applied Sciences of Lyon (INSA-Lyon, France).

Since 2007 I am a CNRS research engineer at the CREATIS laboratory in Lyon, France. I am currently in charge of the VIP platform, which counts more than 1500 registered users. My activity is focused on optimizing the execution of medical image processing applications on heterogeneous distributed systems.

In the last few years, I have been particularly interested in enhancing open and reproducible science through my VIP activities, but also through other projects such as the EU OpenAIRE-Connect, EGI-ACE, EUCAIM, EOSC Data Commons and ENSURE projects and the France Life Imaging (FLI) platform, where I am also member of the steering committee of the Information Analysis and Management node.

eosC Symposium 2026

In March 2021, I received the CNRS Médaille de Cristal for having contributed to the excellence of French research. At this occasion a short video has been recorded and a portrait was published in the CNRS journal.

From 2022 to 2024 I was the coordinator of the French ANR ReproVIP (ANR-21-CE45-0024-01) project.