## **Conference Poster**

2023/07 - Deep learning to detect coronary artery tortuosity in coronary angiography

2022/09 - pyCANON: A Python library to check the level of anonymity of a dataset

2022/06 - SQAaaS - Ensuring Software, Service and Data quality automatically in open repositories

2019/04 - Deep Learning techniques for Satellite data: Atmospheric Corrections

2019/04 - Deep Learning as a Service for Satellite Imagery Super-resolution

2013/10 - Experience with a frozen computational framework from LEP age