

Clément Grisi

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Education

- Ph.D. in Applied Mathematics** **Nijmegen, Netherlands**
RadboudUMC *2022–now*
Combine Weakly Supervised Learning with NLP in Computational Pathology.
Vision-Language Foundation Model Team Lead
Advisors: Pr. Geert Litjens, Pr. Jeroen van der Laak.
- M.Sc. in Applied Mathematics** **Paris, France**
ENS Paris-Saclay *2020–2021*
Mathematics, Computer Vision, Statistical Learning (MVA).
- M.Sc. in Applied Mathematics and Computer Science** **Paris, France**
École Nationale des Ponts et Chaussées *2017–2021*
Specialisation in machine learning.

Work Experience

- Paige** **New York, USA**
AI Researcher *April – Dec. 2021*
Deep learning for gene mutation prediction from pathology images.
- Paige** **New York, USA**
AI Research Intern *March – Sept. 2020*
Deep learning for breast cancer hormonal status prediction from pathology images.
- Institut Gustave Roussy** **Paris, France**
AI Research Intern *June – Dec. 2019*
Deep learning for breast cancer metastatic relapse prediction.

Publications

- Conferences & Workshops**.....
- C. Grisi**, G. Litjens, J. v. d. Laak, *Hierarchical Vision Transformers for Context-Aware Prostate Cancer Grading in Whole Slide Images*. Medical Imaging meets NeurIPS, NeurIPS 2023. [\[arXiv\]](#)
- Interviews**.....
- M. Brouillette, *AI Added to the Curriculum for Doctors-to-be*. Nature Medicine 25, 2019.