

Damien Le Goff

29 years old

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Angers -France

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Driving licence

Laboratory technician



SKILLS

- Phytopathology
- Microbiology
- Molecular biology
- Physiology
- Biochemistry
- **Softwares** : Pack office, LIMS, Statgraphic, Genesis, Kluster Caller, ImageJ, Geneious, CFX manager.
- **Languages** : French (native), English (advanced)

STUDY

2016 Bachelor degree's specialized in plant biology
Angers-France (IUT Angers)

2014 HND specialized in laboratry
Angers-France (Lycée Jean Moulin)

2011 A-level specialized in landscaping
Morlaix-France (Lycée Suscinio)

PROFESSIONAL EXPERIMENT

June 2020 to December 2021 (1,5 year)

Bioline Agrosiences and INRAE-IRHS EMERSYS (Angers-France, temporary contract)
Laboratory technician

- Assays with phages against quarantine pathogen *IN PLANTA* and *IN VITRO*.
- Primers design (Geneious), DNA extraction, multiplex QPCR (CFXmanagers), electrophoresis.

September 2019 to December (4 months)

Vilmorin-Mikado (La Ménittré-France, temporary contract) **Laboratory technician**

- Priming solutions preparation.
- Sowing and notations (photos with ICAB) assays achieved in greenhouse and laboratory.

December 2018 to June 2019 (6 months)

HM Clause (La Bohalle, temporary contract) **Laboratory technician**

- Genetics analysis by SNP methods on seeds and plants.
- Results interpretation.

May 2017 to October 2018 (1,5 year)

GEVES (Angers, temporary contract), **Laboratory technician**

- Samples preparation for virology, bacteriology, nematology, mycology.
- Ability to work with quarantine organisms.

6 months (2016)

Swansea University (Wales, workplacement), **Laboratory technician**

- Study to understand the interactions between fungi during decay process on beeches (Molecular biology : DNA extraction, PCR).

1 year (2014-2015)

Agrauxine groupe Lesaffre (Angers, learning) **Laboratory technician**

- Study on the conservation, compatibility with chemical products and efficiency of biopesticide product.
- Microbiology assays *IN VITRO* and efficiency test against *Botrytis cinerea IN PLANTA*.

PUBLICATION

A. Rawlings¹, S. C. Moody¹, D. LeGoff³, R. Owens¹, E. Dudley¹, M. Fowler¹, L. Boddy², D. C. Eastwood¹.(2017) Pioneer life: examining fungal community structure and function in decaying tree branches.

HOBBIES

Football club during 17 years, running, films, series.

Travels : Europe, Chile, Morocco.