



# Transatlantic Flax Research – An Impromptu Meeting

(9 June 2015, University Lille 1, France, Building C9, Room Bernard Fournet, basement)

## Agenda

- 10h00. Welcome, coffee and croissants
- 10h30. Dr Simon Hawkins (UGSF, U. Lille 1, France) Introduction and overview of flax research at the University of Lille 1.

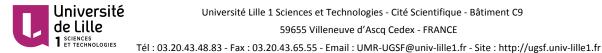
### Seminars open to Biology department, Lille 1 University

- 11h00. Dr Chris Cullis (Case Western Reserve University, Ohio, USA) Genome editing in flax in response to environmental stress
- 11h40. Dr Mike Deyholos (University of British Columbia, Kelowna, Canada) Genetics of fiber and seed quality in flax

#### 12h30 - 13h30. Lunch

- 13h30 14h00. Dr Christophe Hano (LBLGC, U. Orléans, France) Overview of flax research at the University of Orleans
- 14h00 14h30. Dr François Mesnard. (BioPi, U. Amiens, France) Overview of flax research at the University of Amiens
- 14h30 14h50. Julien Le Roy (UGSF, U. Lille 1, France). Role of UDP-GlycosylTransferases (UGTs) on monolignol availability
- 14h50 15h10. Christophe Djemiel (UGSF, U. Lille 1, France). Dynamics of bacterial and fungal communities during the dew-retting of flax : Metagenomics approaches
- 15h10 15h30. Rim Jaber (Glyco-MEV, Normandy University, U. Rouen, France) and Adrien Blum (AgriTerr, ESITPA and Glyco-MEV Normandy University, U. Rouen, France). Flax, Fusarium and Verticilium

15h30 - 15h50. Coffee break







# **UMR 8576**

- 15h50 16h10. Dr Anne-Sophie Blervacq (UGSF, U. Lille 1). **Cell Imaging of cell wall formation** in flax
- 16h10 16h30. Dr Estelle Goulas (UGSF, U. Lille 1). *The NoStressWall project: for a better understanding of drought-induced modifications in flax*
- 16h30. Informal discussions and visit of UGSF building and technical platforms



