



2016 Meeting Agenda – 7-8 July

Auditorium - ITQB, Oeiras

7th July – Afternoon Session

14.00 – 14.10 – Opening and welcome by the ITQB Director

14.10 – 14.30 – **Presentation of the Green-it Unit by the coordinator**

14.30 – 19.00 – **Presentations of Green-it Research Groups**

(20 min + 10 min / Lab: PIs – 4min, 2xOrals – 8min + 10min Discussion) (*Posters in Italic*)

Thematic Line 1 – Innovation in Plant Improvement

Plant Development and Stress Biology

14.30 – Plant Functional Genomics Lab

- PI: Margarida Oliveira
 - Tiago Lourenço (Post-Doc)
 - Ana Paula Santos (Post-Doc)
- 1 - *Helena Sapeta (PhD student)*
2 - *Ana Rita Leal (PhD student),
Pedro Barros (Post-Doc)*
3 - *Jorge Comas (starting PhD student)*

15.05 – Plant Gene Regulation Lab

- PI: Nelson Saibo
 - André Cordeiro (PhD student)
 - Alicja Górska (PhD student)
- 4 - *Joana Rodrigues (PhD student)*
5 - *Ana Rita Borba (PhD student)*

15.40 – Plant Molecular Biology Lab

- PI: Paula Duque
 - María Niño-González (PhD student)
 - Dale Richardson (Post-Doc)
- 6 - *Filipa Lopes (MSc student)*
7 - *Dóra Szakonyi (Postdoc)*

16.15 – 16.45 – Coffee break and Posters

Plant Metabolic Regulation

16.45 – Plant Stress Signaling Lab

- PI: Elena Baena
- Ana Confraria (Post-Doc) *8 - Carlos Alexandre Elias (PhD Student)*
- Mattia Adamo (PhD Student)

17.20 - Proteome Regulation in Plants Lab

- PI: Isabel Abreu *9 - Nuno Gonçalves (PhD student)*
- Bruno Alexandre (Post-Doc) *10 - Cecília Almadanim (PhD Student)*
- Margarida Rosa (PhD Student) *11 - Inês Luís (PhD Student)*

17.55 – Plant Metabolomics Lab (8min / speaker + 10 min discussion)

- PI: Carla António *12 - Carla António (PI)*
- Tiago Jorge (PhD student) *13 - Tiago Jorge (PhD student)*

Forest Genomics and Biotechnology

18.25 – Forest Biotechnology Lab

- PI: Célia Miguel *14 - Pedro Jimenez Perdiguero (Post-Doc)*
- Andreia Rodrigues (PhD student) *15 - Andreia Miguel (PhD student)*
- Inês Chaves (Post-Doc) *16 - Sofia Leal (iFCT Researcher)*

19.00 – 19.30 – General Discussion

8th July - Morning Session

9.00 – 13.00 – Presentations of Green-it Research Groups

(20 min + 10 min / Lab: PIs – 4min, 2xOrals – 8min + 10min Discussion) *(Posters in Italic)*

Thematic Line 1 – Innovation in Plant Improvement (cont.)

Plant Precision Breeding and Biotechnology

9.00 – Plant Cell Biotechnology

- PI: Pedro Fevereiro
- Susana Araújo (Post-Doc)
- Maria Assunção (PhD student)

9.35 – Genetics and Genomics of Plant Complex Traits Lab

- PI: Carlota Vaz Patto
- Mara Alves (PhD student) *17 - Elsa Mecha (PhD student)*
- Susana Leitão (PhD student) *18 - Letice Gonçalves (Research Fellow)*

10.10 – Plant Molecular Ecophysiology Lab

- PI: Manuela Chaves
- Miguel Costa (Post-Doc)
- Olfa Zarrouk (Post-Doc)

10.45 – 11.15 – Coffee break and Posters

Thematic Line 2 – Clean Technologies and Bioprocesses

Molecular and Industrial Biotechnology

11.15 – Bacterial Energy Metabolism

- PI: Inês Cardoso Pereira *19 - Sónia Zacarias (PhD student)*
- Mónica Martins (Post-Doc) *20 - Cláudia Mourato (PhD student)*
- Cláudia Mourato (PhD student) *21 - Ana Rita Oliveira (Research Fellow)*

11.50 – Microbial & Enzyme Technology Lab

- PI: Lígia Martins *22 - Mara Marques (Research Fellow)*
- Sónia Mendes (Post-Doc) *23 - Catarina Banha (trainee)*
- Vânia Brissos (Post-Doc) *24 - Vânia Brissos (Post-Doc)*

12.25 - Plant Cell Biology

- PI: Rita Abranches
- Ana Rita Santos (PhD student) *25 - Sofia Pires (Post-Doc)*
- Denise Coutinho (PhD student) *26 - Ana Rita Santos (PhD student)*

13.00 – 15.30 – Lunch and Posters

8th July - Afternoon Session

15.30 – 17.15 – Presentations of Green-it Research Groups

(20 min + 10 min / Lab: PIs – 4min, 2xOrals – 8min + 10min Discussion) *(Posters in Italic)*

Molecular and Industrial Biotechnology

15.30 – Applied and Environmental Mycology Lab

- PI: Cristina Silva Pereira *27 - Celso Martins &*
- Vanessa G. Correia (Post-Doc) *Adélia Varela (PhD student)*
- Isabel Martins (Post-Doc) *28 - Tiago Martins (Post-Doc)*
- 29 - Diego Hartmann (Post-Doc)*

16.05 – Separation and Extraction Technologies Lab

- PI: Isabel Marrucho *30 - Catarina Florindo (PhD student)*
- Liliana Tomé (Post-Doc) *31 - Nuno Silva (PhD student)*
- David Patinha (Post-Doc) *32 - Andreia Gouveia (Research Fellow)*

16.40 – Homogeneous Catalysis Lab

- PI: Beatriz Royo
(by Ana Elisabete Fernandes) *33 - Mara Pinto (PhD student)*
- Ana Elisabete Fernandes (PhD student) *34 - Rita Lopes (PhD student)*
- Rita Lopes (PhD student)

17.15 – 17.45 - Coffee break and Posters

17.45 – 19.30 – General Discussion & Meeting of the Scientific Advisory Board (SAB)

19.30 –Dinner at ITQB (all Green-it members and SAB)