Comité de Direction

DU : **F.Frugier**
DU Adjoints :
A. Bendahmane
M.Atlan

IPS2 Institute of Plant Sciences Paris - Saclay

CNRS INRAE UPSACLAY UEVE UPARISCITE

© CATI/CTAI IPS2

* Assistants de prévention
R : Responsable

Pôle Enseignement
R : A. De Julien De Zelicourt (MC)
M. Bernadet (T)
S. Carluer (T)
S.Partel (CDI AT)

Ecole Doctorale SEVE
R : Marianne Delarue (PR)
S.Abgrall (CDD T)

SERVICES SUPPORTS

Pôle administratif
R : M. Atlan (IE)
Finance
E. Husgen (T)
J. Bussière (T)
H .Mandrin (CDD AI)
RH
M. Guichard (T)

Accueil-Courrier
V. Petit (AT)

Pôle Exploitation et Maintenance
R : F. Laouaf (T)
F. Diard (AT)
S. Bamba (CDD T)

Serres & Cultures
R : S.Laabid (AI)
L. Civrac de Fabian (T)
T.Cabrisy (CDD T)

Plateau Bioinformatique ©
R : M. Verdenaud (IE)
F. Desprez (IE)
V. Cantonny (AI)

Informatique ©
R : R.Nguyen (IE)
S. Arba (AI)

Hygiène & Sécurité
C. Macadré* (AI, 15 %)
11 ITA * (10%)

Laverie
R : C. Macadre (AI, 45 %)
M. Bouokka (T),
F. Gilquin (T)
N. Rocher (T)

Magasin
R : S. Massot (AI, 50%),

Lab manager
S.Thibault (AI)

Plateau Imagerie
R : T.Blein (CR)
A. Christ (IE 10%)*
G.Bernal (TR 50%)*

Plant quantitative genomics & epigenomics
L.QUADRANA (DR)
N. Glab-Perret (CR), P.Vendrell (CR),L.Simon (MC), B.Leduque (IE), C.Oury *(AI), C.Borredá Fernándes (CDD R), A. Edera (CDD R), Y.Tao (CDD IR),M.S Fall (CDD IE), C. Descombes (Doc), C.Scholl (Apprentie)

Stress Signalling & Climate Change
J. COLCOMBET (DR) - H. KOLLIST (DR)
B. Sturbois (PR), M. Boudsocq (CR), J. Lang (CR), M. Jossier (MC), J. Bigeard *(IR), E. Le Deunff (MCU), L.Shi (Doc), A.Garreau (Doc), L. Wachspress (Doc)

Functional conservation of plant long non coding RNAs
T. BLEIN (CR) & J.BAZIN (CR)
M.Crespi (DR 50%), C. Sorin (MC), C. Charon (MC), A. Christ*(IE 90%), G. Bernal* (TR, 50%),), A.Nelson (MC), M.Belen de Luca (CDD R), W. Prall (Post Doc), R.N. Gaggion Zulpo (Post Doc) A.Debit (CDD R), Y.Ben Mohammed (CDD IE), S.Mitra (Doc), L.Chabes Pereira (Doc), V. Bourdin (Doc)

Linking energy status to plant acclimation
B.GAKIERE (MC) & L.MERENDINO (CR)
D.U Kagho Kenou (CDD R), S. Blanchet (IE), P.Adjevi (Apprentie)

RESILIENCE (Metabolomic Platform)
R : F. GILARD (IR)
C. Mauve (IE, 75%), F. Guérard (IE), C. Vigne (T)

Signaling pathways controlling legume root system development
F. FRUGIER (DR)
M. Brault (MC), C. Fonouni Farde (MC), A.Diet (MC), A.De Julien De Zelicourt (MC) E.Huault (IE), C. Mauve (IE, 25%), P.Gautrat (CDD R), B.Decouard (CDD R), Y. Su (Doc), X.Ma (Doc), Y. Tian (Doc), N. Daviddi (Doc), J.Veliscek (Doc)

ATIP- CNRS Emergente
R : B. GUILLOTIN (CR)
S.Massot (AI 50%), T.Luden (CDD Post Doc), Y.Gouzy (CDD IE)

Chromosome Dynamics
M. BENHAMED (PR)
M.Crespi (DR 50%), C. Bergounioux (DR Emérite), C. Raynaud (DR), M. Delarue (PR), D. Latrasse (MC), S.Piquerez (MC), C. Mazubert (T), J. Drouin-Wahbi* (T, 90%), R. Brik Chaouche (CDD R), L.Peyrera Bistrain (Post Doc), LS. Traubenik (Post Doc), X .He (Post Doc), B.C.Malakar (CDD post Doc), P.A Mammi (CDD R), A.Perin (CDD IE), V. Kaiser (CDD IE), A. Ballin (CDD IE), L.Loret (CDD IE), C. Dias Lopes (Doc), Q. Wang (Doc), M.Xing (Doc), N.Sapia (Doc), A. Lara Vargas (Doc), Z.Su (Doc), Z.Li (Doc), L.Carragaio Ruis (Doc)

Flower and Carpel Development
A. BENDAHMANE (DR) & A.BOUALEM (DR)
O. Martin (DR), C. Clepet (CR), M.Mouloud (IR), D. Cuzzi (IE, 50%), C. Troadec *(IE, 50%), G. Adam (IE, 50%), M. Hanique (IE, 50%), F. Tan (CDD CR), Z. Qi (CDD IR), Y. Li (CDD IR), M.Zhang (CDD IR), X.Mei (CDD IR),B.Dahro (CDD IR), M.D Ndour (CDD IE), Y. Durmus (CDD AI), Q. Chen (Doc), F. Dong (Doc), Y. Yan (Doc), Z. Jiang (Doc), D.Li (Doc), M.Baoxin (Doc)

EPITRANS©
R : F. MARCEL (IE) et M. DALMAIS (IE),
C. Troadec (IE, 50%), G. Adam (IE, 50%), D. Cuzzi (IE, 50%), M. Hanique (IE, 50%), C. Oukacine (CDD IE)

LabCom BioAdapt
G. BRISOU (CR),
O. Guyot (AI), N. Pasha (Doc)

Genome Dynamics and Pathogen Resistance
V. GEFFROY (DR)
S. Pflieger (MC), A. Gratias-Weill (MC), M. Garmier (MC), G. Teano (MC), M. Dron (PR Emérite), MV.Prejean (TR), B.Imbert (CDD CR) A.Roudaut (Doc), T. Liang (Doc), M.Grovogui (Apprentie)

Climate Change & Redox Signaling
G. NOCTOR (PR) & E. ISSAKIDIS-BOURGUET (CR)
DX. Zhou (PR), H. Vanacker (PR), W. Bouard (MC), G. Chatel-Innocenti* (IE), C. Espinasse (IE), M.Cohen (CDD R)

Stress and Organellar Gene Expression
E. DELANNOY (CR)
ML. Martin (DR 50%) W. Majeran (MC), V. Gruber (PR), D. Monachello (IE), M.Yassine (CDD IE), A.Stankiewicz (T), C.Lesbats (CDD IE), W.Amory (CDD IE), JM Al Frenn (Doc), J. Braganti-Coral (Doc), L.Deloche (Doc)

POPS
R : M.BENCHOUAÏA (IE)
ML. Martin (DR 50%), C. Paysant-Le Roux (IE) J. Caius * (T, 85%+15% OGE), A. Launay- Avon (T,85%+15% OGE), S. Pateyron (T,85%+15% OGE)

Genomic Networks ©
M. MUCHIELLI-GIORGI (PR) - G. RIGAILL (DR)
N. Boudet (MC), V. Brunaud (IR), C. Guichard (IE), JP. Tamby (IE), M. Correa (IE), J.Ferraro (Doc),T.Antoine (Doc)