

Comité de Direction

DU : **M. Crespi**

DU Adjoints :

A. Bendahmane

F. Frugier

M. Atlan



CNRS



INRAE



UPSACLAY



UEVE



UPARISCITE

© CATI/CTAI IPS2

* Assistants de prévention
RS : Responsable Scientifique
R : Responsable

Pôle Enseignement

R : A. Mahe (MC)

M. Bernadet (T)

S. Carlier (T)

S. Partel (CDI AT)

S. Abgrall (CDD T)

Pôle administratif

R : M. Atlan (IE)

Finance

E. Husgen (T)

J. Bussière (T)

H. Mandrin (CDD AI)

D. Le Guellec (CDD AT)

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 : N. Duran Peralta (CDD AI)

L. Civrac de Fabian (CDD AI)

Y. Wahbi-Drouin (CDD T)

T. Cabrisy (CDD T)

O. Mboisse (CDD AT)

SERVICES SUPPORTS

Plateau Bioinformatique ©

R : M. Verdenaud (IE)

F. Desprez (IE)

V. Canttony (AI)

Informatique ©

S. Arba (AI)

Magasin

S. Massot (AI, 50%),

Hygiène & Sécurité

C. Macadré* (AI, 15 %)

11 ITA* (10%)

Laverie

R : C. Macadre (AI, 5 %)

M. Bouokka (T),

F. Gilquin (T)

N. Rocher (T)

Chargé de mission Veille et support projets scientifiques

A. Charpentier (IE)

Lab manager

S. Thibault (AI)

Plateau Imagerie

R : T. Blein (CR)

A. Christ (IE) * Bernal (TR) *

Dpt. Physiology & Signalling - G. Noctor

Climate Change & Redox Signaling

G. NOCTOR (PR)

DX. Zhou (PR), E. Issakidis-Bourguet (CR), H. Vanacker (PR),
G. Chatel-Innocenti* (IE, 90%), C. Espinasse (IE), I. Fayos (CDD R)

L. Tremulot (Doc), T. Chen (Doc)

Stress Signalling

J. COLCOMBET (DR)

H. Kollist (DR), B. Sturbois (PR), M. Boudsocq (CR),
J. Bigeard* (IR, 90%), J. Lang (CR), E. Le Deunff (MCU), L. Shi (Doc),
A. Garreau (Doc), L. Wachspress (M2)

MetaboActions

M. HODGES (DR)

N. Glab-Perret (CR), B. Gakière (MC 50%), M. Jossier (MC),
A. De Julien De Zelicourt (MC), L. Merendino Iseni (CR),
D. Kagho Kenou (MC), B. Decouard (CDD R), S. Blanchet (IE),
C. Mauve (IE, 50%), C. Oury* (AI), M. Dicorato (CDD T),
A. Mortezaadeh (Doc), A. Ilyas (Doc), J. Veliscek (M2), L. Aanacleto (M1)

Metabolomic Platform

R : F. GILARD (IR)

RS : B. GAKIERE (MC 50%)

C. Mauve (IE, 50%), F. Guérard (IE),

C. Vigne (T), A. Ortiz (Doc), B. Doumbia (M1)

Dpt. Developmental Genetics and Genomics – F. Frugier

Signaling pathways controlling legume root system development

F. FRUGIER (DR)

M. Brault (MC), C. Fonouni Farde (MC), A. Diet (MC), B. Guillotin (CR),
E. Huault (IE), P. Gautrat (CDD R), Y. Tian (Doc), Y. Su (Doc), C. Clappe (Doc),
X. Ma (Doc), N. Davididi (Doc)

Regulatory non-coding RNAs in root plasticity

M. CRESPI (DR)

T. Blein (CR), C. Lelandais (MC), C. Sorin (MC), C. Charon (MC), O. Martin (DR), J. Bazin (CR), A. Christ* (IE),
G. Bernal* (TR, 50%), L. S. Traubenik (CDD R), P. A. Mammi (CDD R), M. Belen de Luca (CDD IR),
W. Prall (Post Doc), M. C. De Oliveira Urquiaga (Post Doc), A. McGovern (CDD IE),
Y. Ben Mohammed (CDD IE), M. Heidecker (Doc), F. Ferrario (Doc), S. Mitra (Doc),
B. Gino de Araujo Lopes (Doc), M. Portao Morgado (Doc), L. Chabes Pereira (M2), V. Bourdin (M2)

Chromosome Dynamics

M. BENHAMED (PR)

C. Raynaud (DR), C. Bergounioux (DR Emérite), 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), A. Perin (CDD IE), V. Kaiser (CDD IE), B. Ortega Garcia (CDD IE),
Z. Su (CDD IE), C. Dias Lopes (Doc), X. He (Doc), Q. Wang (Doc), M. Xing (Doc), N. Sapia (Doc),
L. Cimmino (Doc), Y. Zhang (M2)

Flower and Carpel Development

A. BENDAHMANE (DR)

C. Clepet (CR), A. Boualem (DR), G. Brisou (CR), M. Dalmis (IE), F. Marcel (IE),
D. Cuzzi (IE), C. Troadec* (IE, 90%), G. Adam (IE), M. Hanique (IE), F. Tan (CDD CR),
F. Slavkovic (CDD IR), H. Shirazi-Parsa (CDD IR), C. H. Chung (CDD IR), Z. Qi (CDD IR), Y. M. Hsu (CDD IR),
Z. Miao (CDD IR), C. Oukacine (CDD IE), T. Pinna (CDD IE), L. Petitcolin (CDD IE), M. D. Ndour (CDD IE),
L. Brutier (CDD IE), Z. Jiang (CDD IE), Y. Durmus (CDD AI), O. Guyot (CDD AI),
Q. Chen (Doc), F. Dong (Doc), W. Mouloud (Doc), Y. Yan (Doc), N. Pasha (Doc), L. Arata (M2)

Plant quantitative genomics & epigenomics

L. QUADRANA (DR)

B. Leduque (IE), C. Borredá Fernández (CDD CR), A. Edera (CDD IR), P. Vendrell (CDD CR),
V. Ibanez (CDD Post Doc), M. Bueno (Doc), C. Scholl (Apprentie), C. Descombes (M2),

Dpt. Plant Biotic Interaction and Networks – P. Ratet

Symbiosis and Immunity

P. RATET (DR)

M. Garmier (MC), S. Massot (AI 50%), C. Macadré* (AI, 80%),
V. Gruber (PR), G. Bernal (T, 50%), C. Turpin (CDD IE)

Genome Dynamics and Pathogen Resistance

V. GEFFROY (DR)

S. Pflieger (MC), A. Gratias-Weill (MC), G. Teano (MC), M. Dron (PR Emérite),
M. V. Prejean (TR), M. Jurado-Cafias (CDD IR), B. Ardaens (CDD IE),
I. Jondah (CDD IE), A. Roudaut (Doc), T. Liang (Doc)

Organellar Gene Expression

E. DELANNOY (CR)

POPS

R : M. BENCHOUAIA (IE)

J. Caius* (T, 85%) +

15% ETP OGE

A. Launay-

Avon (T, 85%)

+ 15% ETP OGE

S. Pateyron (T, 85%)

+ 15% ETP OGE

W. Majeran (MC), D. Monachello (IE)

M. Yassine (IE), C. Pichot (CDD Post Doc), M. S. Fall (CDD IE),

JM Al Frenn (Doc), J. Braganti-Coral (Doc), I. Manour (M1)

Genomic Networks ©

M. MUCHIELLI-GIORGI (PR) - G. RIGAILL (DR)

ML. Martin (DR), N. Boudet (MC), V. Brunaud (IR),
C. Guichard (IE), C. Paysant-Le Roux (IE), JP. Tamby (IE),
M. Hassani (IE), M. Correa (IE), J. Ferraro (Doc), T. Antoine (Doc),
N. Bessoltane (Doc), B. N. Houssein (M2), N. Youcef (M2),
N. Brasero Pardow (M1), P. Magniette (L2)