

Olivier LOUDET (46 y.)

Address: **INRAE Versailles, IJPB, VAST lab**
Route de St Cyr, 78000 Versailles - FRANCE
Phone: 33 (0)1 30 83 32 17
Email: Olivier.Loudet@inrae.fr

APPOINTMENTS

2004 – present Associate, then Full Professor (DR2), IJPB, INRAE Versailles, France
Deputy director of IJPB since 2017
2002 – 2004 Postdoctoral Fellowship (INRA) with Drs. D. Weigel and J. Chory, The Salk
Institute, Plant Biology Laboratory, San Diego, California, US
1998 – 2001 PhD Fellowship (INRA) with Dr. F. Daniel-Vedele, Plant Nitrogen Lab, INRA
Versailles, France. Obtained Sept. 20th, 2001 University of Paris-Grignon
1996 – 1998 Scientific Cooperation, Engineer, INRA Guadeloupe, French West Indies

MAIN GRANTS

- 2009-2013: ANR Blanc (Coord.: O. Loudet) : *2Complex*
- 2010-2016: 'Starting Independent Researcher Grant' (PI: O. Loudet) from the ERC : *DECODE*
- 2012-2015: ANR Blanc (Coord.: C. Maurel) : *Hydroroot*
- 2013-2016: ANR BioAdapt (Coord.: V. Colot) : *Memostress*

REFEREE, BOARDS

An associate Editor of the journal 'The Plant Journal' (2013-now...; ~150 papers edited)
An invited member of the International Plant Molecular Biology (IPMB) board of directors
An occasional referee for journals such as 'Nature', 'Nature Genetics', 'eLife', 'PNAS', 'The Plant Cell',
'PLoS Genetics', 'The Plant Journal', 'Plant Physiology', 'Genetics', 'J Exp Bot', 'Plant Science', 'New
Phytologist', 'Plant Cell&Env', ...
An occasional reviewer for grant panels from ANR, IGI Berkeley, NSF, Agropolis, France Genomique...

AWARDS AND FELLOWSHIPS

2011: *Leconte Prize for Integrative Biology (Académie des Sciences, Paris)*
2009: *Lauriers INRA 'Jeune Chercheur'*
2002: *Silver Medal* from the French Academy of Agriculture (Paris) for PhD-thesis work
1996: INRA - ASC fellowship for doctoral and post-doctoral studies

COMMUNICATIONS

- **Oral communications** (since 2001): 32 invited oral communications in international conferences +
23 invited institutional and departmental seminars

- **Peer-reviewed publications** (since 2001):
50 publications attracting a total of 4.400 citations according to [Google Scholar](https://scholar.google.com/) for an h-index of 34 (h-
index since 2015: 26).
+ 2 patents; 3 web databases; 1 R statistical package; 3 TV documentaries