

Etienne Pilorgé

Born on February 7, 1961

Nationality : French

Status : married

Education :

Institution [Date from - Date to]	Degree(s) or Diploma(s) obtained:
Institut national Agronomique Paris-Grignon / Agro-Paris-Tech (National Institute of Agronomy) 1981-1984	Agronomist ; specialization "Sciences and techniques for Vegetal productions" (Ingénieur Agronome DAA "Sciences et techniques des productions végétales")
Conservatoire National des Arts et Métiers CNAM Paris 2006-2007	Master degree « Management, foresight, strategy and organization sciences»

1. Language skills: Indicate competence on a scale of 1 to 5 (1 – excellent; 5 – basic)

Language	Listening	Reading	Speaking	Writing
French	1 (native)	1 (native)	1 (Native speaker)	1 (native)
English	2 (b2/c1)	2 (b2/c1)	2 (b2/c1)	2 (b2/c1)
Spanish	3 (b1)	2/3 (b2)	4 (a2/b1)	4 (a2/b1)
Arabic dialectal) (Egyptian)	4 (a2/b1)	5	4 (a2/b1)	5

8. Membership of professional bodies:

Co-leader of the executive board of the Scientific Interest Grouping "Arable crops for high economic and environmental performance" (since 2009). This grouping is a network of the main actors and stakeholders involved in arable crops development in France (research and technical institutes, cooperatives, agricultural chambers, inputs companies, public authorities... (<http://www.gchp2e.fr/gchp2e/>)

Member of the Scientific council of IFIP-Institut du Porc (the French Pork and Pig institute)

Chairman of the evaluation committee of INRA engineers "Elaboration of transferable products" (since 2012)

Member of the editorial board of OCL, professional scientific journal for the different players in the oilseeds industry (<http://www.revue-ocl.fr/>)

9. Other skills: (e.g. Computer literacy, etc.) Full computer literacy,

10. Present position: Terres Inovia (www.terresinovia.fr), the French Technical Institute for oilseed crops and industrial hemp. Head of strategic foresight, technical watch and international department.

11. Years within the firm: 22

12. Key qualifications:

Experience in multi-cultural environments and development and extension programmes:

- Former coordinator of EUROCROP coordination action (2006-2008) "Agricultural research for improving arable crops competitiveness"
- 6 years experience in agricultural development projects in Egypt (1984-1990), as project coordinator of the oilseeds crops development programme (supported by the EU Commission (1986-90)): training, extension, pilot farm for applied research.
- Occasional consultancy and support missions (AGROPOL) for oilseed crops development: Morocco, Egypt, Italy, Turkey, Iran.

Extension and development experience: 5 years as field agronomist in North France (1990-96)

Experience in applied research activities and management (France, 17 years)

13. Professional experience

Date from - Date to	Location	Company	Position	Description
April 2012 - present	Grignon, France (78)	Terres Inovia (formerly CETIOM) strategic foresight, technical watch and international department	Head of department	- Oilseeds sector foresight, technical watch, international relations
June 2002 - April 2012	Grignon, France (78)	CETIOM, Scientific direction	Deputy scientific director	- Scientific coordination, management, relations with research and applied research institutions; projects coordination
2000 - June 2002	Grignon, France (78)	CETIOM	Expert seconded to AGROPOL	- Missions in Morocco, Egypt, Iran
May 1996- 2000	St Pathus, France (77)	CETIOM, Applied research department	Head of crop protection unit and of applied biology laboratory	- Management of an applied research unit and laboratory; experimentation and studies at field and in controlled conditions; organization of the transfer of the laboratory to Grignon (78)
Sept 1990-May 1996	Chalons en Champagne, France (51)	CETIOM, Experimentation and development department	Field agronomist	- Technical advice, field diagnosis, extension, communication, support to partners experimentation networks.
May 1986-Aug 1990	Cairo, Egypt	AGROPOL	Coordinator of the EC oilseeds crops development programme	- Coordination of a development programme, technical advice, training and extension (for advisers and farmers), implementation of a pilot farm in irrigated desert lands
Dec 1984-May 1986	Cairo, Egypt	AGROPOL, International agronomical and industrial development agency for proteins and oilseeds	Permanent representative	- diagnosis of agronomical situations, technical advice, conception of a development programme

14. Other relevant information (e.g., publications)/.

Recent publications:

- PILORGE E, TREMBLAY A.M, MUEL F, Global change adaptation: what future for OSR crops and products ? A foresight study for oilseed chains at 2030 horizon, 14th International Rapeseed Congress. 2015, 05-09 July, 2015, 05-09 July, p. 176
- DOCKES A-C, COUZY C, PILORGE E, DARIDAN D, GALLOT S, RAYMOND F. L'agriculture et les métiers d'agriculteurs à l'horizon 2015. Ed Technipel
- PILORGE E, ROY C. Colloque "l'économie verte au service de la croissance". OCL Vol 20-6 Nov-déc 2013
- PILORGE E, CHAMPOLIVIER L, DAUGUET S, JOUFFRET P, LABALETTE F, LANDE N, MERRIEN A, MESTRIES E, PENAUD A, SALVI F, VOGRINCIC C. Compte rendu de la 18e Conférence Internationale sur le Tournesol : Mar del Plata & Balcarce (Argentine), 2012. OCL 2012 ; xx(x) : 1-14. doi : [10.1684/ocl.2012.0478](https://doi.org/10.1684/ocl.2012.0478)
- PILORGE E. Colza et développement durable, OCL VOL. 19 N° 3 mai- juin 2012, pp139- 141
- PILORGE E. Nouveau contexte environnemental et réglementaire : quel impact pour la culture du tournesol ? OCL VOL. 17 N° 3 MAI- JUIN 2010 pp136-138.
- PILORGE E. La protection intégrée, ou comment passer du concept à son application ? OCL VOL. 16 N° 3 MAI-JUIN 2009
- PILORGE E, VIAGGI D, CUMING D, BARANIECKI P, Identifying research priorities for the competitiveness of arable crops, *113th EAAE Seminar*, 2009, 04 septembre, 15 p.
- PILORGE E, KOZLOWSKI R, VIAGGI D, BARANIECKI P, EUROCCROP: a concerted action on agricultural research for arable crops competitiveness, *OCL*, 2008, Vol. 15, n° 3, p. 153-157
- Eurocrop executive summary and reports (2008):
<http://www.eurocrop.cetiom.fr/fileadmin/eurocrop/Public%20documents/EUROCCROP%20SCENARIOSreport%204.pdf>
- CHAMPOLIVIER L, CHARBONNAUD J, PILORGE E, Farmstar-Rapeseed: a decision support system for rapeseed nitrogen fertilization based on satellite data, 12th International Rapeseed Congress. 2007, 26-30 March, 2007, Vol. III, p. 428-431
- PILORGE E, EVRARD J, FLENET F, PINOCHET X, REAU R. Colza et apports azotés : enjeux d'une compétitivité durable et voies de recherche OCL VOL. 13 N°6 NOVEMBRE-DÉCEMBRE 2006 pp379-383
- GRIPPON S, DUPEUBLE F, PILORGE E, REAU R, TAVERNE M, Regional analysis of the stem canker attacks variability in oilseed rape crops, 11th International Rapeseed Congress. 2003, 06-10 July, Vol. 4, p. 1152
- PENAUD A, PILORGE E, BERNARD C, Studies on indicators to control stem canker of winter oilseed rape, 11th International Rapeseed Congress. 2003, 06-10 July, 2003, Vol. 4, p. 1169-1171
- PILORGE E, Control of annual asteraceae and apiaceae in sunflower crops in France : the examples of *Ambrosia artemisiifolia* and *Ammi majus*, 15ème Conférence Internationale Tournesol. 2000, 12-15 juin, Tome I, p. C78-C83

- PILORGE E, ESTRAGNAT A, JOUY L, VERDIER J.L, Control of *Cirsium arvense* (Canada thistle) in sunflower - cereals rotations, 15ème Conférence Internationale Tournesol. 2000, 12-15 juin, Tome I, p. C84-C90
- TOURVIEILLE de LABROUHE D., PILORGE E., NICOLAS P. VEARr F. Le Mildiou du tournesol. Collection Points Techniques, Ed CETIOM INRA, 2000.
- PILORGE E, GIGANDON C, Elements for a prospective evaluation of the impact of GMO herbicides tolerant oilseed rape crops, 10th International Rapeseed Congress. New horizons for an old crop. 1999, 26-29 septembre
- PILORGE E, MIRCOVICH C, Weed control strategies using GMO herbicide tolerant oilseed rape, 10th International Rapeseed Congress. New horizons for an old crop. 1999 26-29 septembre,
- PILORGE E, MIRCOVICH C, Control of Brassicaceae weeds in winter oilseed rape, 10th International Rapeseed Congress. New horizons for an old crop. 1999, 26-29 septembre,
- PENAUD A, BERNARD C, MAISONNEUVE C, PERES A, PILORGE E, Decision rules for chemical control of *Leptosphaeria maculans*, 10th International Rapeseed Congress. New horizons for an old crop. 1999, 26-29 septembre,
- BERNARD C, MAISONNEUVE C, POISSON B, PERES A, PENAUD A, PILORGE E, VANDEPUTTE B, *Leptosphaeria maculans* (Phoma lingam) : first results of development of a forecasting climatological system, 10th International Rapeseed Congress. New horizons for an old crop. 1999, 26-29 septembre,
- POISSON B, PENAUD A, JAIN L, PILORGE E, *Leptosphaeria maculans* (Phoma lingam) on oilseed rape: a summary of three years of epidemiological studies (1995, 1996 et 1997), 10th International Rapeseed Congress. New horizons for an old crop. 1999, 26-29 septembre,
- EVRARD J, MERRIEN A, PENAUD A, PERES A, PILORGE E, PINOCHET X, ISA : 14ème conférence internationale sur le tournesol en Chine, Oléoscope - Bulletin du CETIOM, 1996, n° 35, septembre - octobre, p. 28-32
- MAISONNEUVE C, DEVERCHERE J, PILORGE E, Virus diseases on rapeseed : distribution in plants, effects on yield, and cartography in France, 09ème Congrès International sur le Colza. 1995, 04-07 juillet, 1995, Vol. 2, p. 661-663