

Authent-Net Member State (MS) National Status Report

Country: France

Please note that the information provided here below will be put on the Food Authenticity Research Network Hub (FARNH) which will be publically accessible. So please do not include any confidential information.

List of organisations that fund food anti- fraud/food authenticity research and the type of research they fund

Please provide a list of organisations (Government + NGO whatever the nationality) that are funding projects on food authenticity in your MS

1. Name (Categorise into government/NGO, public/public-private)

Address

Web site link

Short description of the funder

Type of research funded: APPLIED RESEARCH/DEVELOPMENT

Click here to privately contact the persons responsible for Food Authenticity funding.

(This would take you to a secure location [eg. LinkedIn private chat] to contact relevant funder, only once you're able to prove that you are from another funding organisation).

1. ANR: Agence Nationale de la Recherche

Agence Nationale de la Recherche, 50, avenue Daumesnil, 75012 PARIS

Web: www.agence-nationale-recherche.fr/

Type of research funded: STRATEGIC and RESEARCH

ANR funds project-based research in all science fields (both basic and applied research) through an internationally compliant competitive peer review process; grant recipients include public research organisations, universities, and companies big and small.

No private contact

2. CNRS : Centre Nationale de la Recherche Scientifique

3, rue Michel-Ange, 75794 Paris cedex 16

Web : <http://www.cnrs.fr/accueil.php>

Type of research funded: STRATEGIC and RESEARCH

Founded in 1939 by governmental decree, the CNRS aims to: Evaluate and carry out all research capable of advancing knowledge and bringing social, cultural, and economic benefits for society, Contribute to the promotion and application of research results, Develop scientific information, Support research training, Participate in the analysis of the national and international scientific climate and its potential for evolution in order to develop a national policy.

3. CIRAD: Centre de coopération internationale en recherche agronomique pour le développement

42, rue Scheffer, 75116 Paris

Web: <http://www.cirad.fr/>

Type of research funded: STRATEGIC and RESEARCH

CIRAD works with developing countries to generate and pass on new knowledge, support agricultural development and fuel the debate on the main global issues concerning agriculture. In the field of authenticity, safety and traceability, Cirad UMR Qualisud participated to different EU projects:

- 7th PCRDT project Collab4safety on the building of a worldwide net work of expert in food safety (2012-2016), member.
- Horizon 2020 project, Authent-Net (2016-2019), Network on food authenticity, member.
- Erasmus project Asifood (2016-2020), training in food safety in SE Asia, member.
- Director of the European project Europe Aid 3C Ivoire (2011-2015), creation of the food safety system of Ivory Coast.
- 7th PCRDT project, upgrading the food safety system of 60 ACP countries (2010-2014), member.
- 7th PCRDT project, After on African traditional fermented food (2010-2014), member.
- 7th PCRDT project, WP Traceability of the European project Innovkar (2006-2011), member.
- Member of the strategic European project Moniqa 2008.
- Member of the strategic European project SEA-EU Net and organizer of the expert workshop SE Asia-Europe on food Safety, 2008.

4. INRA: Institut National de la Recherche Agronomique

65 Boulevard de Brandebourg, 94200 Ivry-sur-Seine
<http://www.inra.fr/>

Type of research funded: STRATEGIC and RESEARCH

INRA is a national public scientific research institution under the dual aegis of the Ministry of Research and the Ministry of Agriculture. Its missions are producing and disseminating knowledge, training future scientists, informing public policy, promoting innovation through technology transfer and partnerships, shaping national and European research strategies, fostering debate regarding science's role in society.

5. SCL/ Service Commun des Laboratoires

30 rue Wallenberg, 75019 Paris
Web : <http://www.economie.gouv.fr/dgccrf/Le-service-commun-des-laboratoires-DGDDI-et-DGCCRF>

Type of research funded: STRATEGIC and RESEARCH

SCL is part of ministry of Economy, Industry and Numeric. Its missions are product control (food products, ...), advice and support (field agent), method development and cooperation.

6. France Agrimer

78 Rue de Varenne, 75007 Paris
Web: <http://www.franceagrimer.fr/>

Type of research funded: STRATEGIC and RESEARCH

FranceAgriMer national institution agricultural products and the sea, is a place of information exchange, strategic thinking, arbitration and accompanying French sectors of agriculture and fisheries. FranceAgriMer missions are focused in three core businesses: economic expertise, support for sector operators, consultation and arbitration.

Additionally, FranceAgrimer is responsible for the management of agricultural and food projects for the future - P3A - which constitute the declination for the industry, the future investment program – PIA.

7. CIVB: Conseil Interprofessionnel des vins de Bordeaux

1, Cours du XXX juillet, 33075 Bordeaux Cedex

Web: <http://www.bordeaux.com>

Type of research funded: STRATEGIC and RESEARCH

The CIVB or Bordeaux Wine Council, founded in 1948, represents the three families of the Bordeaux wine industry: winegrowers, wine merchants and brokers. As such, the CIVB has 3 missions: • Marketing: develop the notoriety of Bordeaux wines in France and abroad through advertising campaigns, digital communications, public and press relations, and training. • Economic: acquiring data and improving knowledge relating to the production, the markets and the sale of Bordeaux wines throughout the world. • Technical: improve the industry's understanding of various technical issues relating to the production and quality of Bordeaux wines and anticipate new environment - and health-related requirements.

8. CIVC: Comité interprofessionnel du vin de Champagne

5, rue Henri Martin, CS 30 135, 51204 Epernay

Web: <http://www.champagne.fr/fr/accueil>

Type of research funded: STRATEGIC and RESEARCH

The Inter-professional Committee of Champagne wine, which brings together growers and Champagne houses, work in favor of the vine and wine, through actions: Management of economic equilibrium, technical valuation of the vineyard and wine, educational and promotional information, World defense of the appellation

9. BIP : Bureau National Interprofessionnel du Pruneau

2 rue des Magnolias - BP130, 47303 Villeneuve-sur-Lot Cedex

Web : <http://www.pruneau.fr/index.html>

Type of research funded: STRATEGIC and RESEARCH

BIP is funded by voluntary contributions levied on producers and processors organizations. Its missions revolve around the following: representation of the sector from official services, definition and monitoring of application of the interprofessional agreement, Product standardization, development of the image and reputation of Agen prunes, Applied technical research and its extension to the acceding, collection and analysis of statistical elements relating to prune market, scientific monitoring and development of the nutritional qualities of the Agen prune, laboratory analysis of qualitative parameters of the prune

10. CSF: Comité des Salines de France

31 rue du Rocher – 75008 Paris

<http://www.salines.com/>

Type of research funded: RESEARCH

The Committee of Salines de France actively monitors for its members, including regulatory, technical and scientific for its members on various issues that concern them.

Plan/Strategy in terms of Authenticity Research Funding

Please provide a web link to a plan/strategy on food authenticity for each specific funding organisation (see 1st box), provided there is one, or anything the funding organisations are able to provide (general plan/strategy on food). That should include policy documents, research/surveillance documents where possible.

1. Funding organisation name + web link to plan + Key decision making committees

1. ANR: Agence Nationale de la Recherche

<http://www.enseignementsup-recherche.gouv.fr/cid71873/france-europe-2020-l-agenda-strategique-pour-la-recherche-le-transfert-et-l-innovation.html>

France Europe 2020: the strategic agenda for research , transfer and innovation

2. CNRS : Centre Nationale de la Recherche Scientifique

Web : <http://www.cnrs.fr/accueil.php>

3. France Agrimer

<http://www.franceagrimer.fr/Aides/Projets-agricoles-et-agroalimentaires-d-avenir-P3A>

Agricultural and food plans for the future (P3A)

4. SCL : Service Commun des Laboratoires

<http://www.economie.gouv.fr/dgccrf/Le-service-commun-des-laboratoires-DGDDI-et-DGCCRF>

Missions and orientation of the DGCCRF

5. CIVC: Comité interprofessionnel du vin de Champagne

<http://www.champagne.fr/fr/comite-champagne/qui/rapports-activite/rapport-activite-2015>

Activities report

6. INRA

<http://www.metaprogrammes.inra.fr>

Capabilities/Infrastructure of Authenticity research providers/relevant NRLs

Please provide details of national capabilities (public and private) in terms of food authenticity analysis (relevant National Reference Laboratories, certified laboratories etc.) and in terms of Food Authenticity Research.

1. Name (Categorise into academic/research, general proficiency, expertise in a specific technique and/or commodity)

Address

Web site:

Contact available through: *(Any web sites where contact details of key personnel are available)*

Telephone:

1. Service Commun des Laboratoires (SCL)

30 rue Wallenberg, 75019 Paris

<http://www.economie.gouv.fr/dgccrf/Le-service-commun-des-laboratoires-DGDDI-et-DGCCRF>

2. SGS Group

1 allée de l'Industrie , Z.I. des Pâtis, 76140 Le Petit-Quevilly

<http://www.sgsgroup.fr/fr-fr/Agriculture-Food.aspx>

3. Qualtech

7 rue du Bois de la Champelle, BP 86, 54503 VANDŒUVRE cedex

<http://www.qualtech-groupe.com/>

4. Advance trace and Track

99 av. de la Châtaigneraie, 92500 Rueil Malmaison

<https://www.att-fr.com/fr/att>

5. Iterg

Parc Industriel Bersol 2, 11 Rue Gaspard Monge, 33600 Pessac

<http://www.iterg.com/>

6. Laboratoires Dubernet

35, rue Combe du Meunier, 11100 Montredon des Corbières

<http://dubernet.com/fr/accueil/>

7. Eurofins

9, Rue Pierre Adolphe Bobierre, BP 42301, F-44323 Nantes Cedex 3

<http://www.eurofins.fr/fr-fr.aspx>

8. Merieux nutriscience

SILLIKER SAS, 1 rue de la Croix des Maheux - 95031 CERGY PONTOISE cedex

<http://www.merieuxnutrisciences.fr/fr/fra/notre-offre/qualite-et-securite-des-aliments/nos-services/analyses-alimentaires/authenticity-testing/828>

9. Company Phylogene Nimes

62 RN 113, 30620 Bernis

www.phylogene.com/

10. Company AQMC

ECOPARC – ZAC de St Antoine, 135, rue de la Garriguette, 34130 Saint-Aunès

<http://aqmc.fr/>

11. Intertek

ZAC Ecoparc 2 – 27400 Heudebouville

www.intertek-france.com

12. Lanagram

20 rue Galibert Pons, 81200 Mazamet

www.lanagram.fr/

13. Laboratoire CERES

Plaine de la Chapelle, 07170 Villeneuve de Berg

www.lab-ceres.com/

14. CVPA - ALPA SENSO

Les capucins, 73800 Montmelian

<http://www.alpagroupe.fr>

15. SAVOIE LABO

23 allée du lac d'aiguebelette, Savoie Technolac - BP 50251, 73374 Le Bourget du Lac Cedex

<http://www.savoie-labo.fr>

16. LABORATOIRE LABHYA

11 B Rue de Paraire, 12000 RODEZ

<http://www.labhya.fr>

17. LABORATOIRE MICROSEPT

15, Rue Denis Papin, Z.A. La Sablonnière, 49220 Le Lion d'Angers

<http://www.laboratoire-microsept.fr>

18. CERECO - CTRE DE RECHERCHE ET DE CONSEIL CERECO

Avenue Jean Monnet, F-59111 Lieu Saint Amand

<http://www.cereco.fr>

19. SARL AGROQUAL

Site Normandial, 8 avenue du Pays de Caen, 14460 Colombelles

<http://www.agroqual.fr>

20. IANESCO - IANESCO CHIMIE

6 rue carol Heitz, 86000 POITIERS

<http://www.ianesco.fr>

21. Laboratoire Interprofessionnel d'Analyse Laitière

42, rue de Châteaudun , 75314 Paris cedex 09

<http://infos.cniel.com/les-labos.html>

22. Institut Français des Boissons et de la Brasserie Malterie

7, rue du Bois de la Champelle, BP 267, F-54512 Vandoeuvre les Nancy cedex

<http://www.ifbm.fr>

23. Cirad UMR Qualisud

73 rue Jean-François Breton, 34398 Montpellier Cedex 5

<http://umr-qualisud.cirad.fr/>

24. Qualisud

2 Allée Brisebois – 31320 AUZEVILLE TOLOSANE

<http://www.qualisud.fr/>

25. Anses

14 rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex

www.anses.fr

Recent key Cases/Reports/Reviews (after 2010)

Please provide a list of web links to public outputs, documents, papers, reports, databases on incidents, detection methods, ... in relation to food authenticity your MS is involved (see T1.1)

1. Title + web link

Key information to be registered/extracted on/ from the Authent-Net Documents database (FARNHub)

1. Wine Fraud in 2014:

<http://www.economie.gouv.fr/dgccrf/faits-marquants-sur-fraudes-liees-au-vin>

2. Geens affair: wine falsification

<http://www.20minutes.fr/bordeaux/1816551-20160331-bordeaux-plus-importantes-fraudes-vin-jugee-jeudi>

3. Horse meet scandal:

http://www.lexpress.fr/actualite/societe/le-scandale-de-la-viande-de-cheval_1219104.html

4. Fish label falsifications

<http://www.lefigaro.fr/conso/2015/11/04/05007-20151104ARTFIG00205-un-poisson-sur-trois-consomme-a-bruxelles-ne-correspond-pas-a-son-etiquette.php>

<http://www.economie.gouv.fr/dgccrf/controle-des-especes-annoncees-et-additifs-employes-pour-filets-poisson>

Ongoing Projects (after 2010) including national-international/public-private funded projects)

Please provide a list of ongoing projects on food authenticity your MS is involved in (see T1.1)

1. Name, funding, start/end date + Web site link

1. African traditional fermented food (AFTER) 2010-2014

<http://www.after-fp7.eu/en/>

2. Traceability (Innovkar) 2006-2011

<http://inco-innovkar.cirad.fr/project/>

3. SCL

Control of honey authenticity by 1H-NMR and stable isotope – Model development (2016-...)

Elaboration of a model to prevent Frenchifying of mushrooms, garlic, apples (2014 ...)

Tobacco Traceability by GC²-comprehensive (2013 - ...)

Recognition and quantification of meet origin in prepared meals by PCR (2010 ...)

Fish fillets carbonation and fish species identification (2015 - ...):

<http://www.economie.gouv.fr/dgccrf/a-recherche-ladn-des-produits-mer>

Key information to be registered/extracted on/from the Authent-Net Documents database (FARNHub)

Legal framework for food authenticity (in application at a national level)

Please provide a list of standards/regulations on food authenticity applied in your MS (see T1.2)

1. Title + web link

Key information to be registered/extracted on/from the Authent-Net Documents database (FARNHub)

1. Légifrance: database de la législation Française.

<https://www.legifrance.gouv.fr/>

2. Eur-Lex : database de la législation Européenne

<http://eur-lex.europa.eu/homepage.html?locale=fr>

3. Réglementation Produits cidricoles

<http://www.lareglementationcidricole.com/>

4. Réglementation générale vin

<http://vins-france.com/fr/les-vins-de-france/la-reglementation/>

5. Principaux textes réglementaires sur produits carnés, poissons, lait, oeufs

http://www.adoca.fr/veille_reglementaire_alimentaire.html

6. Réglementation huile et corps gras

http://www.alimentaire-pro.com/reglementation_agroalimentaire/recherche_texte.php?text=huiles%20et%20corps%20gras

Existing indicators used: intelligence sources

Please provide a list of intelligence tools used to detect/counter food fraud issues in your member state (e.g. Horizon Scanning, Interpol, Europol, National Crime agencies)

1. Title + web link

1. DGCCRF : direction Générale de la Concurrence et de la consommation et de la répression des Fraudes

<http://www.economie.gouv.fr/dgccrf/dgccrf>

2. DGDDI : Direction Générale des douanes et des droits indirects.

<http://www.douane.gouv.fr/>

3. OCLAESP : Office central de lutte contre les atteintes à l'environnement et à la santé publique

<http://www.gendarmerie.interieur.gouv.fr/Notre-Institution/Nos-missions/Police-judiciaire/Environnement-et-sante-publique-OCLAESP>

Commodities/products of interest and type of research of interest

1. Commodities/products of interest

Please provide a list of the commodities/food products in priority order most important for each MS in terms of value to that country.

- 1) Animal origin (Meat, fish)
- 2) Fat compounds (olive oil origin, nut oil, oil mixtures)
- 3) Sugared compounds (Sweeteners ,Honey)
- 4) Vegetal species (potatoes, OGM detection, detection of insect flour in transported products)
- 5) Geographical Origin (apples, honey, châtaignes, garlic, chestnut, tobacco, beverages)

2. Type of research of interest

Please provide a list of type of research (e.g. criminology, critical points, historical points, analytical methods, consumer behaviour, economic aspects) in priority order most important for each MS in terms of value to that country).

- 1) Analytical methods