



# **Ifremer Report – France ASFA BOARD 2016**

**No : French report ASFA/2016/30  
August 2016 -IFREMER/JP Laval/1**

**ASFA Board Meeting hosted by**

**Centre of Informatics and Statistics (CIS),  
Hanoi, Viet Nam  
12-16 September 2016**

**and held at the Hanoi Delight Hotel , Hanoi**

**par Jacqueline PROD’HOMME**



# Aquatic Sciences and Fisheries Abstracts

# ASFA



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Sur les sciences, la technologie, la gestion, l'économie, le droit, la politique, l'aménagement des milieux marins et d'eau douce

Une production bibliographique internationale issue de la coopération de plusieurs institutions des Nations Unies, de partenaires nationaux, internationaux et d'un éditeur; en tout 66 membres, soit 55 pays. (moins 2 membres en 2016)

- Des organisations intergouvernementales (4): la FAO (Italie), la IOC/COI (France), l'UNDOALOS (Etats-Unis), l'UNEP (Kenya).

- Des partenaires nationaux (50): Allemagne, Argentine, Botswana, Brésil, Bulgarie, Canada, Chili, Chine, Corée, Côte d'Ivoire, Cuba, Égypte, Équateur, Espagne, Estonie, États-Unis, France, Ghana, Grande-Bretagne, Grèce, Guinée, Inde, Indonésie, Iran, Irlande, Islande, Italie, Japon, Kenya, Laos, Maroc, Mauritanie, Mexique, Mozambique, Namibie, Nigeria, Norvège, Ouganda, Pérou, Philippines, Pologne, Portugal, Russie, Sénégal, Tanzanie, Thaïlande, Tunisie, Ukraine, Uruguay, Vietnam (Retrait Belgique 2015, Australie 2016).

- Des partenaires internationaux (11): ADRIAMED (Italie), ICCAT (Espagne), IOTC (Seychelles), IUCN (Suisse), NACA (Thaïlande), NAFO (Canada), PIMRIS (Fiji), SPC (Etats-Unis / Nvelle Calédonie), SEAFDEC (Thaïlande), WCPFC (Fed. States Micronesia), WorldFish Center (Malaisie), Retrait ICES

- Un éditeur américain (1) : ProQuest (ex CSA Cambridge Scientific Abstracts)

Plus de 4000 revues ainsi que des monographies, ouvrages, congrès, thèses, rapports, couvrant la littérature mondiale.

2 274 631 références (maj 2016-08-11 inclus – ProQuest - Subfile ASFA et Selection base ASFA)

Une information actualisée tous les mois

Une information diffusée depuis 1971 par Cambridge Scientific Abstracts (CSA) et maintenant par ProQuest à l'intention de la FAO sous forme de :

- CD-ROM, (CSA à partir d'avril 2004, puis ProQuest et NISC)
- ProQuest - <http://search.proquest.com>
- ASFA on line sur serveurs (DIALOG - Thomson Scientific)

LOGICIEL DE PRODUCTION : www-ISIS-ASFA (FAO & ICIE and CC - Poland)

OUTILS POUR L'INDEXATION, LA RECHERCHE (Lexiques, thesaurus, listes officielles)

L'IFREMER est le partenaire français d'ASFA, l'organisateur du réseau national d'indexation pour la France (3 membres)

Réseau Français en Aout 2016 : IFREMER, INRA-LPGP de Rennes, MNHN Bibl Ichtyologie de Paris

Jacqueline Prod'homme / Ifremer - 11/08/2016

Ifremer

# CONTENTS

1 . Institute Name o French National Partner	4
2 . Composition of the French ASFA indexing network	4
3. French ASFA Input statistics with the WWW-ISIS-ASFA Software and ASFA on ProQuest	4
4 . Distribution list for the complementary ASFA entitlements	12
5 . Usefulness of ASFA products	12
6 . Monitoring list Information	13
7 . Problems : new functionalities in the input product, improvement for a better quality of the output products	13
8 . Development, user services, training activities and future	15

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## ANNEXS

### Annex 1 :

Document IFREMER ASFA/2016/30a :  
Statistics of French ASFA Input / Statistiques de production du Réseau Français d'Indexation

### Annex 2 :

Document IFREMER ASFA/2016/30b :  
Liste des revues analysées par le Réseau français / French Serial List

### Annex 3 :

Document IFREMER ASFA/2016/30c: French Network – August 2016  
Réseau français ASFA maj. : August 2016

## 1. 1. Institute Name of French National Partner

As I am retired from Ifremer since 2014, I now depend directly to the Director General Delegate (Patrick VINCENT) who agrees that I continue to represent Ifremer and produce records without charge in 2016-2017 (second Commitment between DGD and myself on 28 December 2015) and see also perhaps in 2018.

Ifremer (Institut Français de Recherche pour l'Exploitation de la Mer), PDG (Présidence Direction Générale), Siège Social (Headquarter), 155 Rue Jean-Jacques Rousseau 92138 Issy-les-Moulineaux cedex, France tel : 33 (0)1 46 48 22 16 or 33 (0)1 46 48 22 95 (Chantal Martin- Assistante Direction PDG)) instead of Ifremer / Centre de Bretagne – Bibliothèque La Pérouse (BLP), 15 rue Dumont d'Urville, Technopôle Brest-Iroise – BP 70 – 29280 Plouzané (France).

Email : [Jacqueline.Prodhomme@ifremer.fr](mailto:Jacqueline.Prodhomme@ifremer.fr) or personal e-mail [jacquelineprodhomme@hotmail.fr](mailto:jacquelineprodhomme@hotmail.fr)

Tél: 33 (0)2.43 53 70 75 (Location : Jacqueline. Prod'homme 12 rue Gaultier de Vaucenay 53000 Laval (France) Tel portable 33 (0) 6 13 07 74 09

URL : <http://www.ifremer.fr> or <http://www.ifremer.blp.fr>

## 2. 2016 – Composition of the French ASFA indexing network : Board member and input staff names

**In July 2016 the composition of our network is the following: :3 active members and 4 indexers**

- **Ifremer** (Issy-les-Moulineaux) with Jacqueline Prod'homme, (retired) as ASFA Board member and responsible of French input staff (email [Jacqueline.Prodhomme@ifremer.fr](mailto:Jacqueline.Prodhomme@ifremer.fr) or [jacquelineprodhomme@hotmail.fr](mailto:jacquelineprodhomme@hotmail.fr)). The second ASFA indexer at ifremer is always : Marie Josephe Debos, librarian of Ifremer Palavas (email : [Marie.Josephe.Debos@ifremer.fr](mailto:Marie.Josephe.Debos@ifremer.fr) )
- A new Commitment from the General Directory of Ifremer (at the end of December 2015) confirms the continuation of my responsibility in the French ASFA input and the coordination of the French network with the name of Ifremer for 2016-2017 or may be also 2018 (it will be defined later), and my personal location is Laval
- **INRA – LPGP** (Institut National de la Recherche Agronomique –Laboratoire de Physiologie et Génomique des Poissons ) in Rennes with Agnès Girard The old name **of the Institute in 2012 was** INRA – SCRIBE (Station Commune de Recherche en Ichtyologie Biodiversité et Environnement [agnes.girard@rennes.inra.fr](mailto:agnes.girard@rennes.inra.fr) (ASFA indexer since Nov. 2001)
- **MNHN** (Museum National d'Histoire Naturelle) – Fonds documentaires Département Milieux et peuplements aquatiques / Bibliothèque Ichtyologie (Paris) with Christine Carrau ([carrau@mnhn.fr](mailto:carrau@mnhn.fr))

A quick historical account about French ASFA members :

**In 2014-2015 also 3 members** (4 indexers) while in 2013, we were yet 5 members, and 6 indexers (the 2 other members were . SHOM in Brest and INTECHMER in Cherbourg and their 2 librarians are now also retired.and not replaced. SHOM and INTECHMER stop their participating in the ASFA input

In 2012, French ASFA network : 5 members / 6 indexers because Ifremer decided to remove Station Biologique Roscoff without indexer since 2009; Ifremer applied the ASFA rules of dropped indexers ( not ASFA input during 3 years).

In 2009-2011, 6 members/ 6 indexers in the French network because we kept the Station biologique de Roscoff as collaborating center, without indexer.

In 2008 we were *6 members and 7 indexers but with* the change of the indexer at Museum National d'Histoire Naturelle (MNHN) - arrival of Christine Carrau in December 2008. We had also the withdrawal (the disengagement) of Cemagref (collaborating center since 1986) , the disengagement of the librarian François Cabane at Ifremer Brest /Dyneco

In 2007, as in 2006, we were *7 members (but 9 indexers)* in the French network.

Note (Reminder) : Others collaborating centers dropped out from ASFA before 2008 : in 2006 INRA - Station d'hydrobiologie de Saint-Pée-sur-Nivelle and before we had the disengagement of IRD, IBBA laboratoire Biologie et Biotechnologie of Caen), ENSAR in Rennes. You can see the French ASFA Input in the Annex 1 (ASFA/2014-33a).

All addresses, email and URL of the French indexers are indicated in Annexe 3. ASFA/2016/30c

## 3. French ASFA Input statistics with the WWW-ISIS ASFA Software and ASFA on PropQuest ' Historical account and Situation on August 2016)

From 2002- 2016 August 20, the repartition of the French Input sent to ProQuest via FTP is the following :

année	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	20/08/16
année	1232	1254	1280	1464	1356	1459	1131	1313	1468	1424	1436	538	936	858	400

According to the tables or graphs presented below, the figures of the French production could relate to different periods: up to 2002, or from 2012 to current year, only 2015 or the current year (until august included) the ASFA input centres Ifremer and MNHN use the www-ISIS-ASFA software in an alone environment (Release 1.2) and INRA is using always Release 1.1).

In 2013: an important decrease of the French input with 537 records only (among less 63 % compared to 2012 (myself in pre-retirement vacations also less records, SHOM stopped his activity in February, no indexer at INTECHMER from august to december, and the librarian at INRA on another activity that ASFA and Since 2014 – 2015 : renewed increase of the French production with only 4 indexers (3 members) Depending on the year, we see cycles of increase or decrease

The distribution between the French indexers was, between 2012-2015, the following and 2016 (August included) :

Ifremer	SHOM	Intechmer	MNHN	INRA/LPGP (ex SCRIBE)	Station de Roscoff	TOTAL Records	Années
719 *	237	314	87	79	0	1436	2012
417 *	10	8	98	4	No member	537	2013
760 *	No member	No member	32	144	No member	936	2014
833 *	No member	No member	17	10	No member	860	2015
	No member	No member	52	0	No member	400	20/08/16

(\*) In 2012, at Ifremer : distribution of the input is the following : 719 records with 490 (J. Prod'homme) and 229 ( MJ Debos –Palavas)

(\*) In 2013, at Ifremer : distribution of the input is the following : 417 records with 301 (J. Prod'homme) and 116 ( MJ Debos –Palavas)

(\*) In 2014, at Ifremer : distribution of the input is the following: 760 records with 478 (J. Prod'homme) and 282 ( MJ Debos –Palavas)

(\*) In 2015, at Ifremer : distribution of the input is the following: 833 records with 565 (J. Prod'homme) and 268 ( MJ Debos –Palavas)

(\*) In august 2016, at Ifremer : distribution of the input is the following :400 records with 235 (J. Prod'homme) and 113 ( MJ Debos –Palavas)

	2014	2014	2015	2015	20 : Aug 2016	20/08/16
	nbre notices	%	Nbre notices	%	Nbre notices	%
Production française (réseau Pion)	936	100,00	860	100,00	400	100,00
fremer / Production française réseau	760	80,13	833	96,80	348	87,00
Indexeur J. Prod'homme/ Réseau	478	51,07	565	65,70	235	58,75
Indexeur J. Prod'homme / Ifremer	478	62,90	565	67,82	235	67,52
Indexeur MJ debos / Réseau	268	30,13	268	31,16	113	28,25
Indexeur MJ. Debos / Ifremer	282	37,60	268	32,18	113	32,48
SHOM	No member		No member		No member	
Intechmer	No member		No member		No member	
INRA / LPGP (ex SCRIBE) Rennes	144	15,39	10		0	0
MNHN Paris Ichtyologie	32	3,41	17		52	13,00

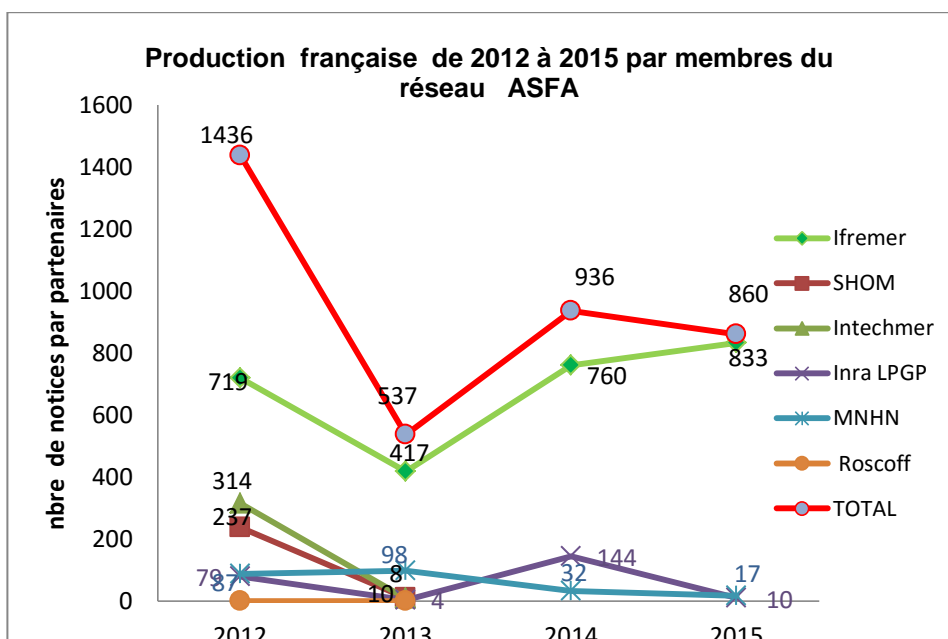
#### Statistical data

##### ASFA

Input of Ifremer and input of the other members of the French ASFA network under the Ifremer's responsibility

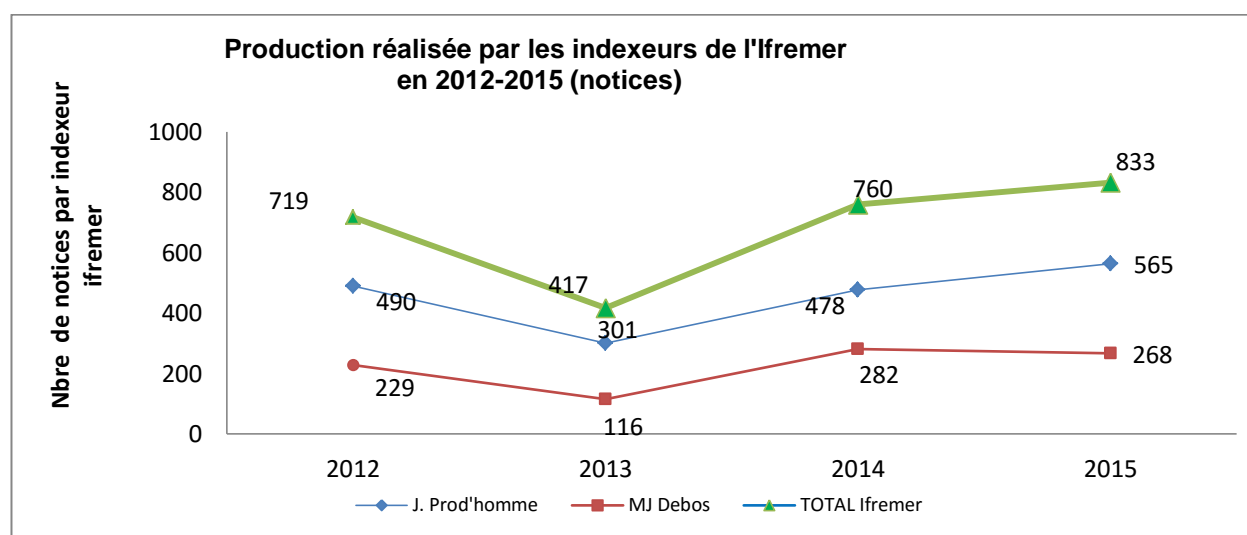
2015 : 860 records with 833 by Ifremer (96,9 % of the French input realized by Ifremer - by J. Prod'homme 565 records (retired, working from her house in Laval) and 268 records by MJ Debos (Ifremer Palavas)

This graph demonstrates the French ASFA input from 2012 to 2015 by members of the French ASFA network coordinated by J.Prod'homme retired Ifremer but continuing the ASFA Input.



As already mentioned above, there was, in 2015, a light decrease in yield – 860 records instead of 936 (an important decrease of the ASFA activity at INRA / LPGP, BUT an higher yield at Ifremer (833 rec. instead of 760 rec.), but also lower ASFA activity at MNHN (reminder: SHOM and Intechmer where the retired librarians).

Some details about the production of "Ifremer indexers" in 2014-2015: the publisher Proquest took the analysis of some journals analyzed previously by Ifremer because ProQuest analyzed, for its part, these journals for other databases produced by ProQuest ... on the other hand, more theses were retrieved from the Internet by two Ifremer indexers, more contributions of symposia



You'll find enclosed the complete statistics of the French ASFA input and the distribution between French indexing centres on the period 1989-2014 in the Annex 1 ASFA/2016/30a; above only the figures "French Input" 2012-2015 by members of the French ASFA network.

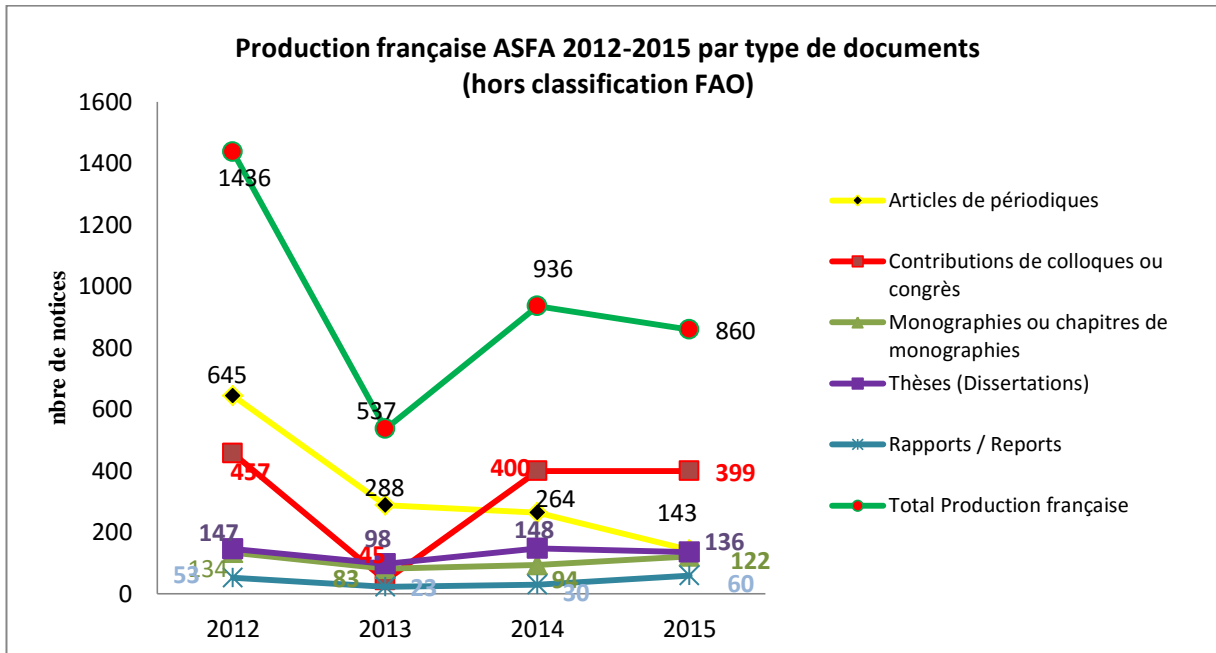
The French ASFA input could be yet more significant because there is always a lack of manpower (indexers) in indexing centres. NOW there are less indexers or indexers with reduced activity!!

French ASFA input on 11 August 2016: we have reached a quota lower than in 2015 – 400 records sent to ProQuest and 330 records are already appearing in the ASFA database in August 2016.

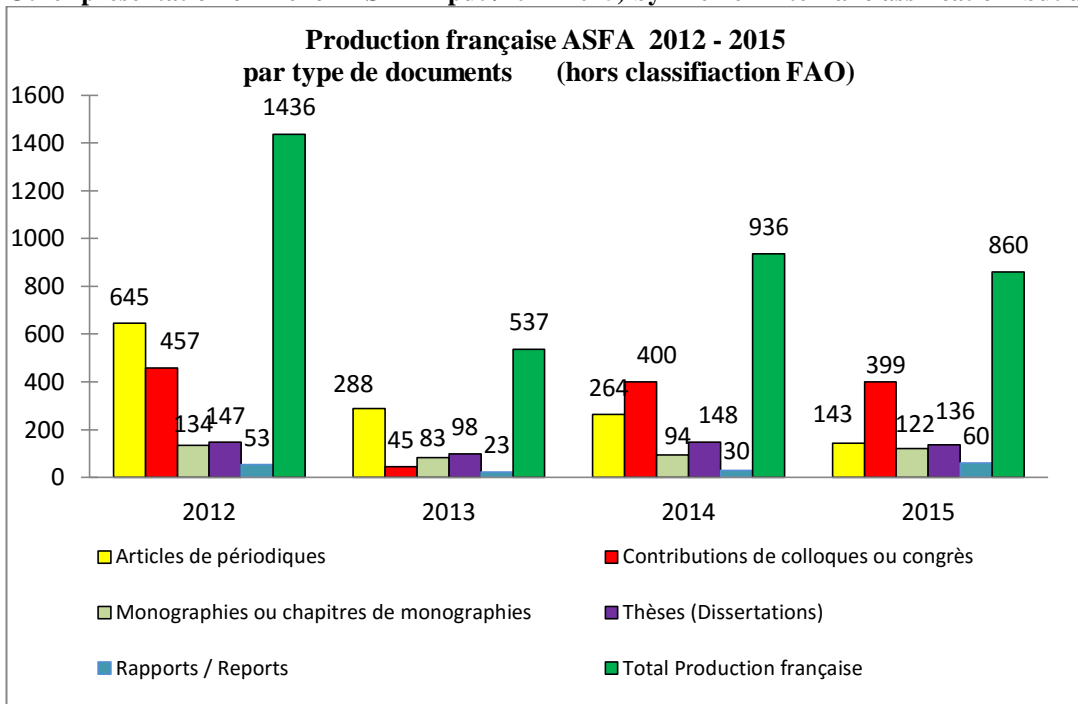
As requested by the FAO to all its members, the production of a member may be presented by type of indexed documents. Since 2011 Ifremer, at the request of our Scientific & Technical Information Directory at Ifremer, therefore proposed two presentations by document type: for the uninitiated scientists, a new more meaningful classification called "Ifremer internal classification" (Journal Articles / Contributions conferences or congresses (AMSK,MSK;MK, AMK) / Monographies or book chapters / Theses / Reports) and the FAO classification by type of document described as capture software (AS / AMS / MS / M / AM).

Type de documents traités par réseau français "Internal classification" - Autre classification que celle de la FAO -	2012 nbre notices	% en 2012	2013 nbre notices	% en 2013	2014 nbre notices	% en 2014	2015 nbre notices	% en 2015
Articles de périodiques	645	44,91%	288	53,63%	264	28,21%	143	16,63%
Contributions colloques ou congrès	457	31,83%	45	8,37%	400	42,74%	399	46,40%
Monographies ou chapitres de monographies	134	9,33%	83	15,46%	94	10,04%	122	14,18%
Thèses (Dissertations)	147	10,23%	98	18,25%	148	15,81%	136	15,82%
Rapports / Reports	53	3,70%	23	4,29%	30	3,20%	60	6,97%
<b>Total Production française</b>	<b>1436</b>	<b>100%</b>	<b>537</b>	<b>100,00%</b>	<b>936</b>	<b>100,00%</b>	<b>860</b>	<b>100,00%</b>

&



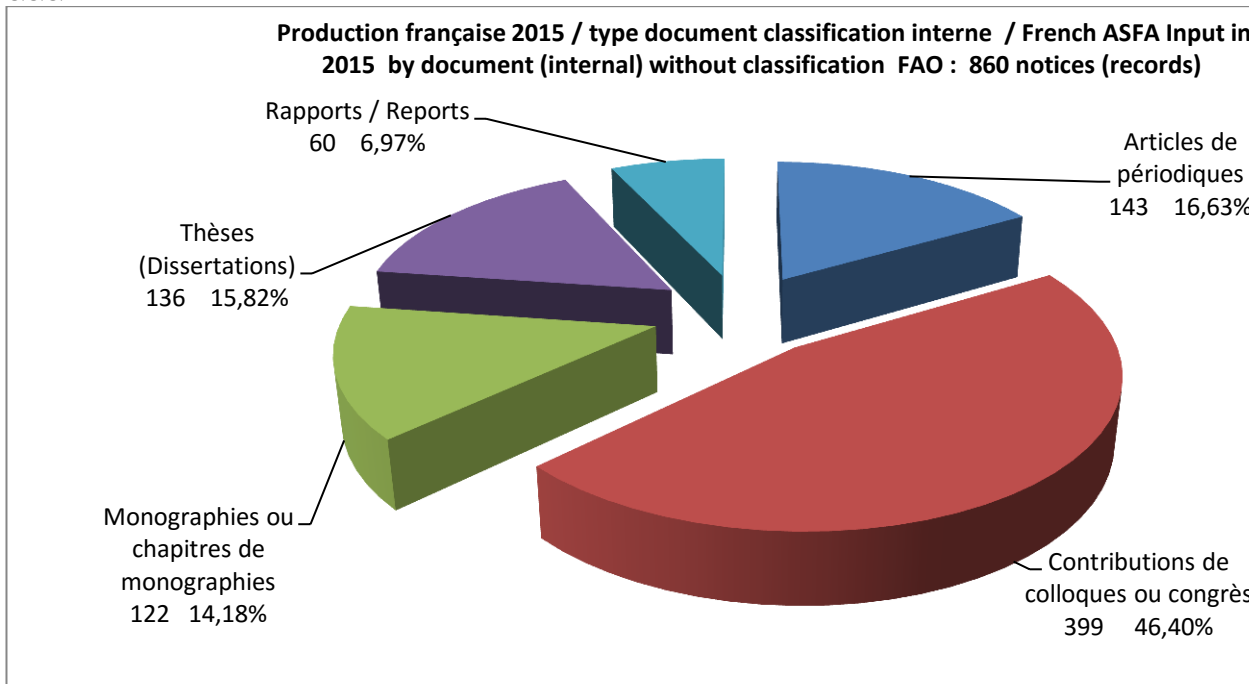
&  
 Other presentation of French ASFA Input (/2012-2015) by Ifremer Internal classification but under other presentation



In 2015, this “internal Ifremer Classification” shows the following distribution : 860 records  
 143 serial articles (16,63 %) instead of 264 in 2014(28,21%), 288 in 2013 (53,63 %), 44,91% (645 rec) in 2012,  
 136 dissertations en 2015 (15,82%),148 dissertations (15,81 %), 98 dissertations in 2013 (18,25%), 147 in 2012  
 (10,23%)  
 60 reports (6,97%) instead of 30 reports (3,20%), 23 reports (4,28%)in 2013 instead of 53 in 2012 (3,57%)  
 122 (14,18%) monographs or chapters of monographs 94 in 2014 (10,04%), 83 in 2013 (15,45%), 134 in 2012  
 399 contributions of symposia or symposia (46,40 %), 400 (42,74%) in 2014, 45 in 2013 (8,38%), 457 in 2012 (31,8%)

1<sup>st</sup> idea of 2016 French input on August 20 : 400 records sent to ProQuest, and 330 appearing in ASFA database update 201608 : 50 serial articles , 24 contributions of symposia or symposia, 66 dissertations (Thesis) i.e., 116 reports , 74 monographs or chapters of monographs

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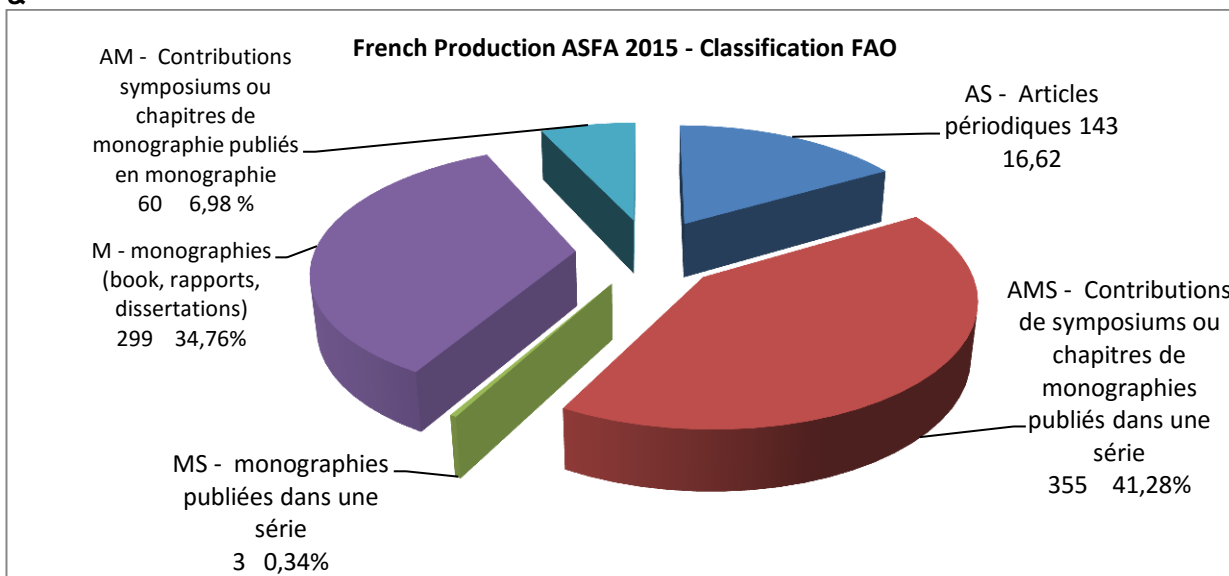


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The French input 2012, 2013, 2014 and 2015 can be also shown by document type with FAO classification in Input software WWW-ISIS-ASFA (Input sheet); the distribution has been the following :

Production française par type de document selon FAO (French ASFA input with FAO classification in input software WWW-ISIS-ASFA)	nbr notices 2012	% en 2012	nbr notices 2013	% en 2013	nbr notices 2014	% en 2014	nbr notices 2015	% en 2015
AS - Articles périodiques	645	44,91%	288	53,63%	264	28,21%	143	16,62%
AMS - Contributions de symposiums ou chapitres de monographies publiés dans une série	372	25,90%	97	18,06%	359	38,36%	355	41,28%
MS - monographies publiées dans une série	13	0,91%	2	0,37%	8	0,85%	3	0,34%
M - monographies (document : M) (ouvrages, dissertation /thèses, rapports/reports)	234	16,30%	142	26,45%	248	26,50%	299	34,76%
AM - Contributions symposiums ou chapitres de monographie publiés en monographie	172	11,97%	8	1,49%	57	6,08%	60	6,98%
<b>TOTAL Production 2012 &amp; 2013 &amp; 2014 &amp; 2015</b>	<b>1436</b>	<b>100%</b>	<b>537</b>	<b>100%</b>	<b>936</b>	<b>100%</b>	<b>860</b>	<b>100%</b>

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We can also indicate via ASFA on ProQuest the number of records where the term *lfremer* is appearing in ProQuest

Situation : ProQuest on 2016 /08 (Aug.18) - we arrive on Sci & Techol ProQuest / Change databases / Select only ASFA )

This term *lfremer* can be found :

- in **Corporate author field** *ca(ifremer)*: the result is **1267 records** (update 201608 – 18 aug (if we use *au(ifremer)* same result

- in the **Affiliation field when the first author is a *lfremer*'s scientist and that the name of our institution is appearing on the document (or when it is indicated Refer to correspondence in the official document) :** *af(ifremer)* the result is **6365 records** (update 201608 – 18 aug )

- in **Publisher field:** *pb(ifremer)* the result is **3101 records** (update 201608 – 18 aug)

- in **Conference field** *cf(ifremer)* : **66 records** (update 201608 – 18 aug)

- in **Abstract field** *ab(ifremer)* : 1099 records (update 201608 – 18 aug)

- in **Title field** *ti (ifremer)* : 65 records (update 201608 – 18 aug)

- in **NT field** *nt(ifremer)* : 1101 records (update 201608 – 18 aug)

- in **Publication title pub(ifremer)** : 2232 records (update 201608 – 18 aug)

- in **RL Field (URL field)** *rl(ifremer)* : **1539 records** (update 201608 – 18 aug)

- in the Sum of all these fields : 9551 records as results (update 201608 – 18 aug)

ADD the term *lfremer* in the “anywhere” field : 4611 records **WHY this field “Anywhere” indicates only 4611 records in August 2016 ( it is the question ????)**

*in 2016, I do not understand the function of the “Anywheer” field in this search with the term ifremer !!!!! for me, with the field “anywhere”, the result must to be the total (Sum of the other fields as cited above)*

**IT'S NOT THAT ... IT IS THAT PROQUEST HAS MADE CHANGE : new search engine and change in the default search for “anywhere etc (Reply of Paula – 19 August 2016) ,**

**NOW , in August 2016 : What is the list of fields included systematically in anywhere in the new Search Engine (and with the wishes of some users , as said Paula in her e- mail ..)**

**after comparison with the results (always with the term ifremer) : I think that now are appearing in Function/meaning “Anywhere” the following fields : title (TI), abstract (AB), descriptor(SU), author (AU) or Corporate author (CA), conference (CF), Note (NT), Publication title (Pub) We are waiting for explanation (the reply) at the ASFA Board 2016**

*all(ifremer) = 4611 in august 201608 or advanced menu to put : ifremer and select anywhere in scrolled menu*

*ifremer (anywhere) or ti(ifremer) or ab(ifremer) or ca(ifremer) or au(ifremer) or cf(ifremer) or nt(ifremer) or pub(ifremer) = 4611 in august 201608*

*all(ifremer) or ti(ifremer) or ab(ifremer) or ca(ifremer) or au(ifremer) or cf(ifremer) or nt(ifremer) or pub(ifremer) OR af(ifremer) = 9786 records in august 201608*

*all(ifremer) or ti(ifremer) or ab(ifremer) or ca(ifremer) or au(ifremer) or cf(ifremer) or nt(ifremer) OR af(ifremer) OR pb(ifremer) = 10046 records in august 201608*

*it is the same thing and we can write directly : ifremer or af(ifremer) or pb(ifremer) = 10046 records*

*and if we had RL(ifremer) we the other steps : we obtain 10123 records in august 201608*

*the step rl(ifremer) alone is : 1539 records in august 201608*

*all(ifremer) or af(ifremer) or pb(ifremer) or rl(ifremer) or rl(ifremer) = 10123 records in august 201608*

*it would be also necessary to search with the field Corporate author ca(institute francais recherche exploitation mer) and the final result would be 103111 records ( because there are 268 records with this expression whose 188 records which have only this term. It is on the period 1984-1995. CONCLUSION : Searching in a database is very complex !!!!!!!*

**FINAL Result about the term *lfremer* : THE SUM of all steps with the term *lfremer* is (at the update 201608): 10123 records ( Second Problem : the result is lower that the results given by Proquest 2015-08 last year !!!!! were there duplicate in the System !!!! We are waiting for explanation at the ASFA Board 2016**

*but perhaps yet other field in anywhere ( i.e. “all” because*

[all\(ifremer\) not \(ti\(ifremer\) OR ab\(ifremer\) OR su\(ifremer\) OR nt\(ifremer\) OR cf\(ifremer\) OR au\(ifremer\) OR ca\(ifremer\) OR pub\(ifremer\)\)](#) → 268 records yet !!!

**The term *lfremer* is appearing in each annual production, either in records indexed by all partners , either in records of the French ASFA input**

- **in 2015 , the French ASFA network has indexed 191 records with the term *lfremer* (111 digitized documents which have the URL of Archimer (*lfremer*'s Repository), 51 digitized documents have the url *lfremer* without to be in our *lfremer* repository (but in scientific Departments of *lfremer* ), the others documents are not digitized**

- **Remimber : the French annual quota on the term *lfremer* was 326 in 2010,-10, 362 (2011-12), 90 (2013-08), 256 (proQuest 2014-08), 200 (ProQuest 2015-08)**

- *in ProQuest 2016-08 (18 august) there are already 181 records made by French ASFA input since January 2016 with the term ifremer .....*

We 'll not find the graphs showing the evolution per year  
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**About the number of records where the URL address of our Ifremer’s Repository “Archimer” is indicated:**  
From Archimer, we indicate in ASFA only the grey literature i.e. reports, dissertations, books, chapters of monographs , contributions of symposia.  
**At the update 201608, 1401 records have, in ASFA, the indication of the original document appearing in our institutional repository “Archimer” (instead of 1202 at the update 201508 ; and more we have also 138 records where the term ifremer is appearing in the URL (not in the Repository but in the various Department of the institute (also 1539 records with url ifremer)**

**On the French ASFA 2015 Input (860 records), 719 documents digitized** have been indexed in ASFA : 693 records as grey literature - report, dissertation, conference papers, books - with 111 digitized documents which have the URL of Archimer (Ifremer’s Repository), 51 digitized documents have the url ifremer without to be in our ifremer repository (but in scientific Departments of ifremer ),and 531 other records of the 2015 Input have the pdf available on internet and there are 26 records as journal article.

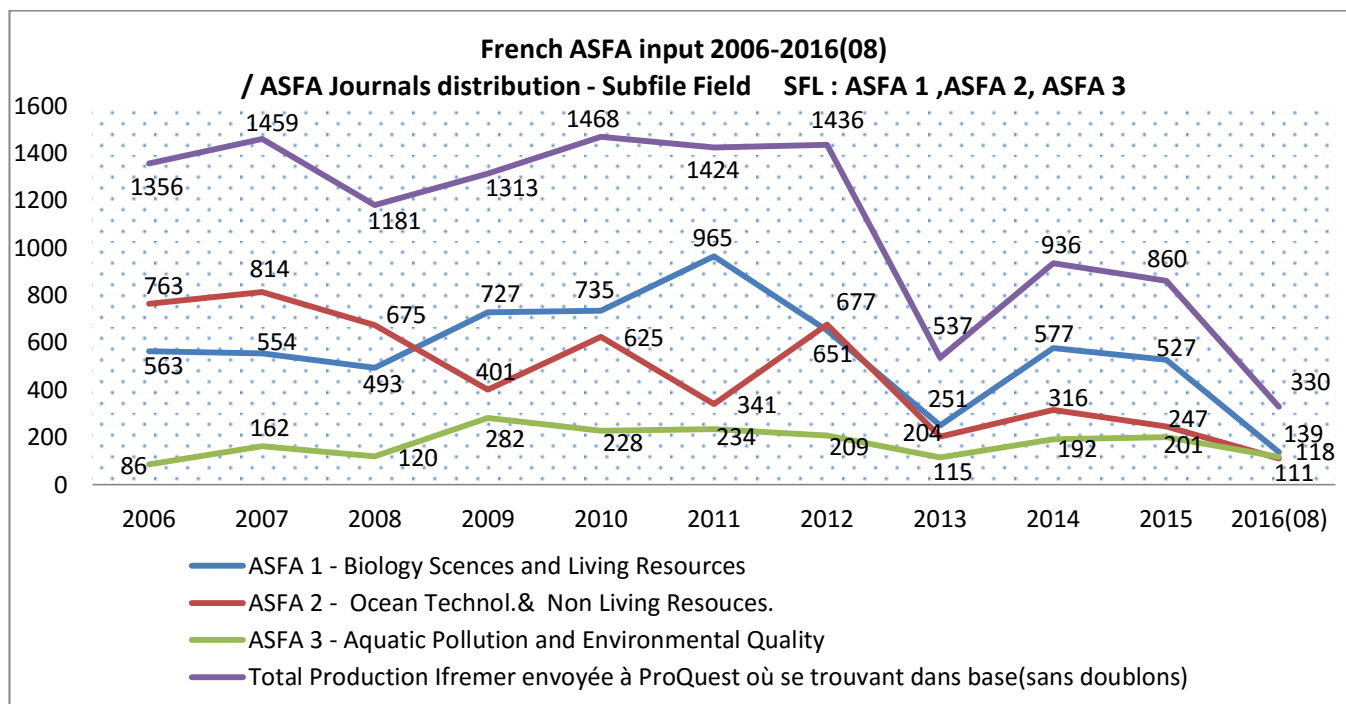
**On the French records produced in 2016 in ASFA database at the update 2016-08,** the results are already satisfied : on 330 records, 270 documents indexed in ASFA have the pdf available on internet - 262 records as grey literature - report, dissertation, conference papers, books – with 154 digitized documents which have the URL of Archimer (Ifremer’s Repository), . 13 digitized documents have the url ifremer without to be in our ifremer repository (but in scientific Departments of ifremer ), and 95 other records with also a pdf available . - and there are 8 records as journal article ..

**The French ASFA input can be also shown under ASFA Journals distributions :**  
**French ASFA input 2006 – 2016 (08) : Distribution according to ASFA journals**  
**(ProQuest - Subfile Field (SFL: ASFA 1, ASFA 2, ASFA 3) – Total Production (Sum) given without duplicates**  
&

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016(08)
ASFA 1 - Biology Scences and Living Resources	563	554	493	727	735	965	651	251	577	527	139
ASFA 2 - Ocean Technol.& Non Living Resouces.	763	814	675	401	625	341	677	204	316	247	111
ASFA 3 - Aquatic Pollution and Environmental Quality	86	162	120	282	228	234	209	115	192	201	118
Total Production Ifremer envoyée à ProQuest où se trouvant dans base (sans doublons)	1356	1459	1181	1313	1468	1424	1436	537	936	860	330

In 2015 : 860 records sent to ProQuest; in August 2016 (18 august) the French input is reaching 374 records sent to ProQuest but only 330 records are appearing for this time in ProQuest / data base ASFA (but the Sum of records appearing, for each year, in the three journals with duplicate 'll give more.)

**Evolution Production française 2006 à 2016 (08) par bulletins (classification FAO) sans doubles pour le total / French ASFA Input 2005-201508 by journals without duplicates for the Sum (separately 1 record can appear in many journals)**



In 2015, 61.27 % of records (527 records) dealing with ASFA 1 (Biology Sciences and Living resources) , we note that , on August 2015, 58,6% (397 records) of the input is indexed in Asfa 1 : how will evolve the production of the rest of the year in 2015 ? (instead In 2014, 61,64 % of records (577 records), instead of 46,74 % of records (251 records) in 2013 , 45,33% (651 records) in 2012 , 67,75% (965 records) in 2011, 50% (735 rec.) in 2010, 55,3 % in 2009 (etc..)

In 2015, 28.72% of records (316 rec.) dealing with ASFA 2 (Ocean technology and non living resources) instead of 33,76 % of records (316) in 2014 instead of 37,98 % of records (204 rec.) in 2013, 47,14% of records (677 rec.) in 2012, 23,95% (341 rec.) in 2011, 42,57 % of records (625 records) in 2010, 30,5 % in 2009 (401 rec), 57.15% of records (675 rec.) in 2008 (etc..)

and in 2015, 23.37% (201 rec.) are listed in ASFA 3 (Aquatic pollution and environmental quality) instead of in 2014, 20,5% of records (192 rec.) listed in ASFA 3 instead of in 2013, 21,4% (115 rec.), 209 rec. (14,55%) in 2012, 228 records 234 rec. (16,43%) (15,53 %) in 2010, 21,40% of records (282 rec.) 10.16% of records (120 rec.) in 2008, 11 % of records (162 records) in 2007 (etc..)

In 2015, about the 860 records (without duplicates) of the French network, 51 records appear in 2 journals ASFA 1 + ASFA 2 (instead of 21 in 2014, 8 in 2013, 25 in 2012, 38 in 2011), 51 records are also in ASFA 1 + ASFA 3 (instead of 87 in 2014, 11 in 2013, 35 in 2012, 55 in 2011), 21 records appear in ASFA 2 + ASFA 3 (instead of 32 in 2014, 17 in 2013, 17 in 2012, 9 in 2011), 8 records in the 3 bulletins ASFA 1 + ASFA 2 + ASFA 3 (instead of 17 in 2014, 3 in 2013, 1 in 2012, 1 in 2011).

At this level, a comparison with the international input by all members is necessary.

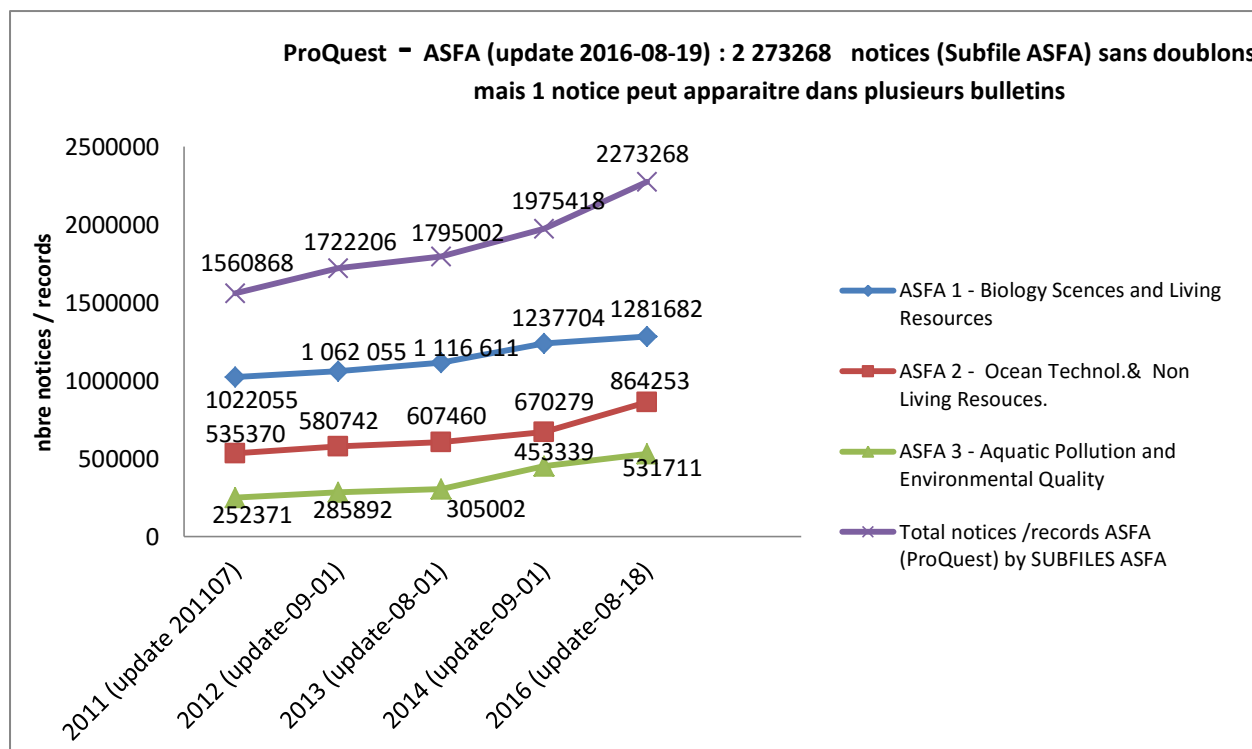
This study on ProQuest/ASFA (update 201608) via the field "Subfile" gives the following distribution  
2 273 268 bibliographic records appear in the ASFA journals ASFA 1, ASFA 2, ASFA 3, journals which can be studied under the field « subfile » (ASFA 1, ASFA 2, ASFA 3 or the field "Classification" CCCL ( Q1 Q2 Q5 or classification code supplied by FAO (ASFIS REFERENCE SERIES n°2, Rome 2001).

**Records/Notices ASFA 2016 par Journaux ( by Journals) (update 2016-08-19)**  
**Serveur ProQuest /ASFA)**

ProQuest - ASFA 2015-08-20 by Subfiles	nbre notices	%
ASFA 1 - Biology Sciences and Living Resources	1281682	56,38
ASFA 2 - Ocean Technology and Non Living Resources	864253	38,02
ASFA 3 - Aquatic Pollution and Environmental Quality	531711	23,39
Total notices ASFA (ProQuest) 2016-08 inclus (sans les doubles) (without duplicates)	2273268	

The distribution ( 2016-08) in % is more 100 % because some records appear in many journals:

- ASFA 1 + ASFA 2 118635 records // ASFA 2 + ASFA 3 together (98430 records/notices)
- ASFA 1 + ASFA 3 together 211436 // ASFA 1 + ASFA 2 + ASFA 3 together (24123 records/ notices).



NB: the year 2015 has been deleted ...

#### 4. Distribution list for the complementary ASFA entitlements

In 2016, as minimum entitlements, Ifremer receives :

- Access to ASFA via Server Proquest proposed to all Ifremer centers or Ifremer stations via IP address indicated to ProQuest (25 locations - France and overseas). All Ifremer's scientists and the users of the Library use the ASFA database. Myself I am a direct access to ProQuest (url: search.proquest.com) at my house in Laval with Ifremer user name and Ifremer password . The statistics provided by ProQuest show the use of this tool
- CD-ROM produced by ProQuest (not installed)

**As additional entitlements:**

**In 2016, We obtained only 3 access to ASFA database as additional entitlements**

In 2016, we gave only the ASFA access to the collaborating centers **INRA LPGP Rennes, MNHN (these 2 centers are always operational collaborating centers)**. in 2015, we deleted the access to the centers SHOM and Intechmer without indexers in 2014- 2015

Until now, we preserved also the access to the old indexer **INRA St-Pee** because this institute was an Mixed UNIT between IFREMER/INRA. Several Ifremer Scientists are located each month in St Pee sur Nivelle.

To give free of charge the ASFA access to French collaborating centres, is a deserved reward of every hour devoted to ASFA 's investment by these centres and by myself, and all many hours devoted to check the tool ProQuest / ASFA . It is a recognition of my personal French work.

#### 5. Usefulness of ASFA products

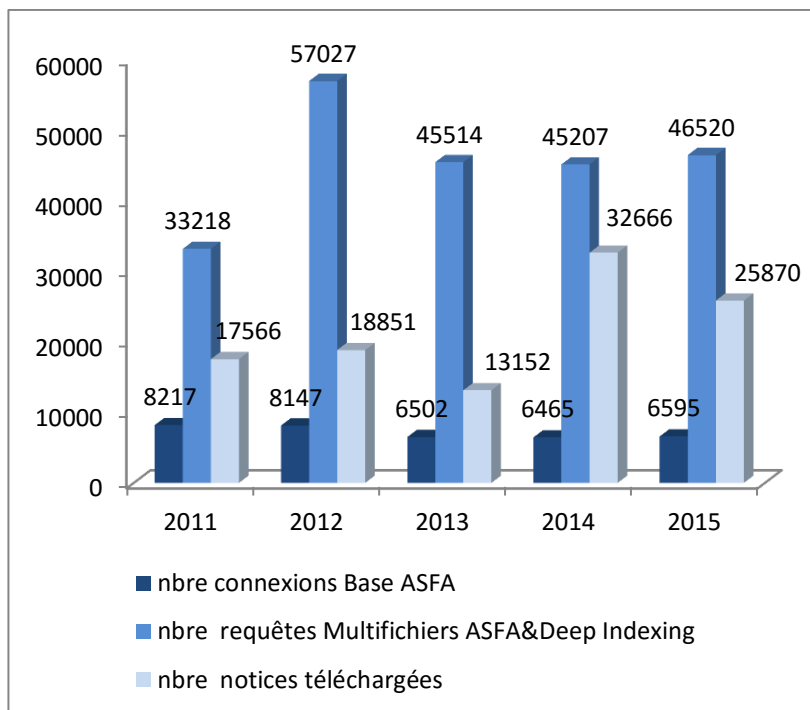
The scientists of all Ifremer sites use the platform ProQuest and the ASFA data base via the WEB intranet of Ifremer / Bibliothèque la Pérouse (with this link, it is not necessary to indicate ProQuest Ifremer user + proQuest Ifremer password.). However some scientists or myself use sometimes directly the ProQuest platform.

The ProQuest platform is appreciated; we know that the Ifremer's scientists use ASFA database and think that ASFA is an interesting and essential database for marine international scientific community.

The statistics supplied by proQuest :

## Use of ASFA database at Ifremer (all sites included)

- ProQuest fournit à partir de sa méthodologie de contrôle de statistiques d'usage, le nombre de connexions à la base ASFA à l'Ifremer, le nombre de requêtes Multifichiers ASFA associés au Deep Indexing et le nombre de téléchargements
- les informations disponibles pour 2011-2015 sont les suivantes :
- le nombre de connexions Rech « ASFA unique » plus haut que 2013-2014
- le nombre de requêtes Multi fichiers ASFA & Deep Indexing plus élevé que 2013 et 2014
- mais le nombre de références téléchargées (format complet ou « customisé » en baisse par rapport à 2014 mais plus haut que 2013.



## Others Usefulness of ASFA products : French customers of ASFA in Proquest :

**In France several institutes and libraries of the Sea network are Proquest customers. They have subscribed to the ASFA ProQuest .** The ASFA Consortium has been created, and these members have a discount of 20% on the ASFA database . in 2016 we find always ASFA database at Observatoire de Villefranche et Université de Nice , at Université Aix - Marseille ( old Aix Marseille 2),.

Scientists and students of the Université de Montpellier can come to the center of Ifremer Palavas where my colleague Marie Josephe Debos is an ASFA Ifremer's indexer ,

Now the Observatoire océanologique de Banyuls and the Station biologique de Roscoff have the ASFA access via CNRS /INIST Institution which bought the ASFA data for many marine stations.

## 6. Monitoring list Information

**The French's serials monitoring list currently consists of 26 serial titles in 2016 (August). No change in 2015-2016 about the number** (See Annexe 2 Document Ifremer ASFA/2016/30-b). Annex 2 . **note that I omitted to say that in recent years, the title "Vie et Milieu " is now called "Vie et Milieu /Life and Environment** , always published by Observatoire océanologique de Banyuls-sur-mer , abbreviated title Vie Milieu / Life Environ., the same ISSN 0240-

Reminder in 2014: instead of 31 in 2012-2013. We deleted 3 titles and we have 3 titles for transfer to ProQuest (2) or UNDOALOS (1) // Titles deleted (3): we no longer receive these serials free of charge or IFREMER has not renewed the subscription or the publisher does not free the abstracts on internet.

Sometimes we analyze other titles (available on internet) as only some exceptional analysis (the article will be indexed but the serial title does not more appear in the official serial)

## 7. Problems ? or new functionalities in the input product, improvement for a better quality of the output products

**About the Input with WWW-ISIS-ASFA software :** currently (since June) my colleague Marie Jo Debos from Ifremer Palavas can not make asfa production.

Helen has already suggested several repair interventions but without results .. After her weeks of vacation, Marie Jo Debos is trying again - until now, the process "WORK" has not helped revive the input system

system, Mary Jo will give again to Helen the error codes obtained. Maybe will it have to use the general method for fully UNINSTALL the system and do a fresh install .

**18 august** Helen gives new instructions. and this time everything works again .. Marie Jo will again make ASFA input . **Thank you again to Helen for her patience and relevant instructions**

it is time that my Ifremer 's colleague could again make records for not only our quota down too !! !

Yet about ISIS : I must always to change the dialogue language and choice the French language of ISIS after the import of French files of collaborating centers to valid the process "Inverted files Services" in ISIS and to find after the viewing of imported records in the Menu WWW-ISIS-ASFA software . The solution to our problem after the import has been resolved .

### **About the indexing coverage – No complaints**

**About missing records in ProQuest / ASFA** : We check regularly, to each update, the French input sent to ProQuest with the field TR (input centre); No records missing in 2015

### **Remarks about the Proquest platform**

**Firstly thank you to Paula McCoy and Natalie Abram, to Françoise Devillard** (Training & Information Specialist, France, Belgium, Switzerland & French-speaking Africa) ) **and to all the team of Proquest's support and Development for the work done on the new platform** and thank for their help

For a few days I am currently testing the new platform.

The scientists appreciate the actual presentation and modernity

#### **- Concerning the scrolled Window –**

- **Our scientists have appreciated the possibility (installed in 2015) to search by Editor.** we can thus, in the "Advanced Module" to research, on the 1<sup>st</sup> row, the author with the scrolled field "Author" and it function "Look up author" to select the author name with proposed first names ; and on a second row, with the OR operator, we can search the author (copy/ paste of the 1<sup>st</sup> row) with the new scrolled field "Editor" after we launch the search

Some requests yet concern **the module of ASFA Advanced Search**: but my comments are not criticisms but rather to yet improve the tool ..

- we consider that some fields are always **missing in the scrolled menu of Advanced Search**
  - the **Year field (YR) or Publication year field (PY)** missing in the scrolled menu (*it would pose only for example: 2015 OR 2016 (and **select the scrolled field "Publication year"***)
    - it would be faster than using the line "Publication date / after this date / any day, any month, yyyy -/ OR line "Publication date / select Specific date range / Start with any day, any month, yyyy -/ End with any day, any month, yyyy **AND AFTER do not forget to come back the line Publication date and choice again all dates .. ... Also Before Necessary to put the topic "Aquaculture" for example in anywhere**
    - Currently we have the possibility , for the cited example : in the row to note
      - YR(2015) OR YR(2016) and select "anywhere" in the scrolled menu
      - or in this row we can note PY(2016) OR PY(2015) and select "anywhere" in the scrolled menu
      - AND in the second row to note the topic "Aquaculture" for example in anywhere

- **Concerning the number of authors in the viewing of the list of results (format brief view or detailed view)** : the number is always limited to 5 author's names ??????

- **Problems with field "Anywhere" and the term ifremer in August 2016** (many mails sent to Paula Paula McCoy,,copy Natalie Abram, Hemant Jain ) in august 2016.. I am waiting for the explanation

**REPLY of Paula - 19 August ..** [ a response back from our Platform search team. Very recently, ProQuest changed its search engine to Solr. When they did this, they also changed the default search for “anywhere,” and also for searches using “all” as the mnemonic [all(ifremer)]. Now, those searches DO NOT search on every single field like they used to ... ]

[Reminder of the page 9 : NOW , in August 2016 : What is the list of fields included systematically in anywhere in the new Search Engine (and with the wishes of some users , as said Paula in her e- mail ..) after comparison with the results (always with the term ifremer) : I think that now are appearing in Function/meaning “Anywhere” the following fields : title (TI), abstract (AB), descriptor(SU), author (AU) or Corporate author (CA), conference (CF), Note (NT) *We are waiting for explanation (the reply) at the ASFA Board 2016*]

**WITH the new search engine and the changes made by ProQuest, in autumn new courses will be made to scientists at our institutes to warn them of these changes otherwise they will, like me, surprised some search results.**

## **8. Development, user services, training activities and future**

### **About the promotion of ASFA database in 2016 :**

Students of Univ. Paris 6 (Univ. Jussieu) or students of marine schools use the ASFA database via ProQuest in the French ASFA collaborating indexing centres like MNHN, INRA/LPGP. The ASFA indexers regularly show ASFA database to users of their library or Documentation centers.

The users of the Bibliothèque La Pérouse (BLP / Ifremer ) are students, scientists, technologists but also the teachers, the professional of aquaculture, veterinary, medicine, fisheries, biology, physics, chemistry, pollution, coastal environment, geology, ICZM, professional of engineering, marine technology, and are also the decision makers, managers.

Myself I am retired and located now in Laval (continuing the ASFA input, free of charge for Ifremer ); The information specialists trainers of the Bibliothèque La Pérouse continue to organize the ASFA training with the others tools available also at the library.

I am proud to continue to have the responsibility of French ASFA network under the Ifremer name and to promote the ASFA database when scientists contact me by phone or by e-mail.

The main wish of Ifremer is that the ASFA database would be known and should be circulated to all the French users specialised in marine environment, brackish water or freshwater environment because ASFA supplies bibliographic information and data on the aquatic environment useful to reply to the today's main political, social and environmental challenges.

# Annex 1 French ASFA Board Report-2016/30a – Evolution Production Réseau Français d'indexation ASFA (de 1989 à 2015) / French ASFA Input from 1989 to 2015

Sous la coordination de Mme Jacqueline Prod'homme (retired but continuing with commitent Ifremer/PDG/DGD email 28/12/2015)

## Production totale France

Etablissements	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991	1990	1989	
IFREMER	833	760	417	719	715	907	664	572	648	629	450	433	364	554	405	844	766	898	742	805	865	520	642	977	643	519	413	
SHOM		retrait	10	237	178	244	72	339	282	386	325	232	312	227	167	254	238											
INTECHMER:cnam		retrait	8	314	318	146	299	77	279	88	128	238	256	149	183	4												
INRA ST-PEE										retrait	0	16	49	50	51	77	18	37	219	231	233	215	169	101	117	124	182	
INRA-LPGP / RENNES	10	144	4	79	134	61	209	105	152	46	149	104	122	35	26													
MNHN	17	32	98	87	79	110	69	55	26	135	325	184	65	135	276	223	209	164	140	148	172	136	61	101	86	128	265	
Stn Biologique / ROSCOFF		retrait	0	0	0	0	0	33	72	72	60	58	86	41	60	66	100	108	44	44								
IBBA / CAEN (en 2002)													0	9														
CEMAGREF								retrait	0	0	27	15	0	32	0	0	143	122	48	45	0	65	68	34	65	37		
IRD (ex. ORSTOM)													0	0	0	67	167	160	113	29	34	118	85	0	82	25	126	
ENSAR															7	115	127	101	100	73								
Institut Océanographique																					22	65	86	69	53	81	83	
CREMA																						2	0	0	32	0	0	
CERS																							24	22	36	72		
<b>TOTAL</b>	<b>860</b>	<b>936</b>	<b>537</b>	<b>1436</b>	<b>1424</b>	<b>1468</b>	<b>1313</b>	<b>1181</b>	<b>1459</b>	<b>1356</b>	<b>1464</b>	<b>1280</b>	<b>1254</b>	<b>1232</b>	<b>1175</b>	<b>1650</b>	<b>1768</b>	<b>1590</b>	<b>1406</b>	<b>1375</b>	<b>1326</b>	<b>1121</b>	<b>1111</b>	<b>1306</b>	<b>1100</b>	<b>950</b>	<b>1141</b>	

**SHOM** : Joël Grall (iretired since june 2009 but still in charge of the ASFA activity until January 2014

**INTECHMER/CNAM** : Maguy Guary -retired in august 2014- **INRA-LPGP Rennes** : Agnès Girard

**MNHN Ichtyologie Paris** : Christine Carrau (decembre 2008) - Fabienne Schall (déc. 2007) - Mathieu Andro (2004-2006) – Véronique Roy (avril 2003 à déc. 2003) Monique Margout (jusqu'en sept 2002).

**Station Biologique Roscoff** : pas d'indexeur en 2009-2010 , Maryse Collin jusqu'en 2008 // Cemagref : Marie-Pierre Maleyran (Bordeaux) retrait/ collaborating center removed in 2008 //

INRA St-Pee-sur-Nivelle : retrait en 2006 /// IRD Centre de Bretagne : retrait en 2004 /// IBBA de Caen : retrait en 2004 /// ENSAR : retrait en 2002

## Production Ifremer

IFREMER	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991
Jacqueline Prod'homme	565	478	301	490	548	722	507	426	493	471	450	392	354	441	403	447	438	443	496	468	420	216	338	443	315
Marie-Joséphine Debos (Palavas)	268	282	116	229	167	185	157	146	155	158															
François Cabane									0	0	0	41	10	113	2	130	40	67	18	86	206	110	35	100	151
Annick Salaün																38	37	162	76	158	234	143	269	434	177
Véronique Gautier																0	50	58	0	93	5				
Danièle Lemercier																33	97	39	5						
Fanny Barbier																	72	40							
CDD ou stagiaires																196	32	89	147			51			

NB : Jacqueline Prod'homme retraitée Ifremer depuis janvier 2014 (mais continuant à assurer production et coordination française ASFA avec accord PDG/DGD)



Proquest from 2011 v29 n9 IF until 2011 v29 n8  
Before the title was : Annales geophysicae. Atmospheres,  
hydrospheres and space sciences. Paris  
Ann. Geophys. (Atmos. Hydros. Space Sci.) : 0992-7689

**Cahiers de biologie marine. Paris COVER TO COVER**  
Cah. Biol. Mar. ISSN : 0007-9723  
ProQuest from 2012 vol 23

**Hydroécologie appliquée. Paris**  
Hydroécol. Appl. ISSN : 1147-9213  
ProQuest from 2011 n 17 ???? IF / until 2010 n 17

**Revue des sciences de l'eau/ journal of water science**  
Rev. Sci. Eau/J. Water Sci. ISSN : 0992-7158  
Proquest from 2011(n3)

**Title proposed to ProQuest in 2010**  
**Houille blanche. Grenoble** Houille Blanche

&&&

**Deleted from the French List in 2014,**

**Bulletin de l'Association de Géographes français. Paris**  
Bull. Assoc. Géogr. Fr. ISSN : 0004-5322 IF Ifremer

**Colloques et séminaires. Institut de Recherche pour le Développement. Paris**  
Colloq. Sémin. Inst. Rech. Dév. ISSN : 0767-2896  
IF / Ifremer since 2003 before IRD

**Penn ar bed. Brest** Penn ar Bed  
ISSN : 0553-4992 IF / Ifremer

**Deleted in 2012, in 2011, in 2010**  
**Bulletin mensuel de la Société Linnéenne de Lyon. Lyon**  
Bull. Mens. Soc. Linn. Lyon ISSN : 0366-1326  
IF / INRA analysis ceased in 1994 v63 n10

**Droit maritime français. Paris**  
Droit Marit. Fr. ISSN : 0012-642X  
IF / Ifremer does not receive this serial (too naval aspect, not interesting for Ifremer's scientists)

**Faune de Madagascar. Paris** Faune Madagas. ISSN : 0428-0709 IF / MNHN (before IRD) ceased 1982 for ASFA

**Faune et flore tropicales. Paris**  
Faune Flore Trop. ISSN 1286-4994  
IF / MNHN (before IRD) ceased 2002 for ASFA

**Haliotis. Paris** Haliotis ISSN : 0397-765X  
IF / MNHN indexing stopped to 2005 n 35 included

**Ichtyophysiologica acta. Lyon // Ichtyophysiol. Acta**  
IF / INRA Ceased to n21 (1998)

**Ingénieries: eau, agriculture, territoires. Antony**  
Ing. Eau Agric. Territ. ISSN 1264-9147  
IF / Cemagref ceased in ASFA 2005 n 42

**Journal de recherche océanographique. Paris** CORE JOURNAL  
J. Rech. Océanogr. ISSN : 0397-5347 **publishing stopped in 2006**  
IF / See now Journal of Oceanography, Research and Data

**Journal européen d'hydrologie/European journal of water quality. Paris**  
J. Eur. Hydrol./Eur. J. Water Qual. ISSN : 1335-9581  
IF / Ifremer ceased 1999 v29 n2

**Met-mar. Boulogne-Billancourt**  
Met-Mar ISSN : 0222-5123  
IF / Ifremer until 2006 – (Ifremer no longer receives this serial)

**Océanis. Série de documents océanographiques. Paris**  
Océanis (Doc. Océanogr.)  
ISSN : 0182-0745 Publishing ceased to Vol. 35-1/2 (2009)

**Publications du Département d'Halieutique, Ecole nationale supérieure agronomique de Rennes. Rennes**

Publ. Dép. Halieut. Ec. Natl. Supér. Agron. Rennes IF / INRA

**Rapports. Commission internationale pour la Protection des Eaux du Léman contre la Pollution. Lausanne** (add again)  
Rapp. Comm. Int. Prot. Eaux Léman Contre Pollut., ISSN: 1010-8432:  
IF / INRA LPGP no longer receives this serial since 1994

**Reproduction Nutrition Development (add)**  
Reprod. Nutr. Dev. ISSN 0926-5287 IF / INRA ceased 2007

**Revue de médecine vétérinaire** Revue Méd. Vét. ISSN 0035-1555  
IF (Inra no longer receives this serial since 2007)

**Revue générale du froid. Paris**  
Rev. Gén. Froid ISSN : 0755-7868 until 1974 v65 n2

**Revue maritime. Paris** Rev. Marit.  
IF / Ifremer P 73 until 1996 (only 11 rec in database)

**Revue technique du Centre d'Etudes Techniques Maritimes et Fluviales. Bonneuil sur Marne**  
Rev. Tech. CETMEF ISSN : 1164-6799 IF / Ifremer no reference

**Deleted in 2010 :**  
**Alytes (Alytes** ISSN 0753-4973  
IF / MNHN **ceased in ASFA 2005 v23 n1-2 included**

**Bulletin de l'Institut océanographique, Monaco. Monaco CORE JOURNAL** (Cover to cover)  
Bull. Inst. Océanogr. Monaco : 0304-5722 publishing stopped 1999

**Bulletin du Centre de Recherches Elf Exploration Production. Pau**  
Bull. Cent. Rech. Elf Explor. Prod. ISSN : 1279-8215 IF / (ceased)

**Cahiers d'éthologie fondamentale et appliquée, animale et humaine. Liège**  
Cah. Ethol. Fondam. Appl. Anim. Hum. ISSN : 0771-0305  
IF / INRA SCRIBE in 2005

**Cahiers d'éthologie fondamentale et appliquée, animale et humaine. Collection Enquêtes et dossiers. Liège**  
Cah. Ethol. Fondam. Appl. Anim. Hum. (Collect Enquêtes Dossiers)  
ISSN : 0771-0305 IF / INRA / SCRIBE in 2005

**Conventions. Sciences de la mer. Biologie marine. Centre de Nouméa, IRD (ceased)**  
Conv. Sci. Mer Biol. Mar. Cent. Nouméa IRD IF /

**Conventions. Sciences de la mer. Océanographie physique. Centre de Nouméa, IRD publishing ceased**  
Conv. Sci. Mer Océanogr. Phys. Cent. Nouméa IRD

**Document scientifique et technique. Centre de Bretagne, IRD publishing ceased**  
Doc. Sci. Tech. Cent. Bretagne IRD

**Mémoires de l'Institut océanographique, Monaco. Monaco CORE JOURNAL** (ceased) Mém. Inst. Océanogr. Monaco

&&&

**Engins et techniques de pêche Ifremer**  
Engins Tech. Pêche Ifremer deleted in 2009

**Marine life. Marseille** CORE Mar. Life ISSN : 1168-3430 IF / Ifremer publication ceased in 2005

**Actes de colloques. Institut Français de Recherche pour l'Exploitation de la Mer. Brest**  
Actes Colloq. IFREMER CORE JOURNAL ISSN : 0761-3962  
IF / Ifremer ceased in 2007

**Bilans et prospectives IFREMER. Plouzané** CORE JOURNAL ( Bilans Prospect. IFREMER ISSN : 1279-8339

Methodes Anal. Milieu Mar. IFREMER IS :ISSN 1637-1844  
IF / Ifremer ceased in 2006

**Repères océan. IFREMER. Brest** « Core » Repères Océan  
ISSN 1240-1153 IF / Ifremer ceased in 2000

**Ressources de la Mer. Ifremer** CORE JOURNAL  
Ressour. Mer Ifremer ISSN : 0986-3907 IF / Ifremer ceased 2006

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**RESEAU FRANCAIS ASFA**  
**Composition (mis à jour) 12 August 2016 par J. Prod'homme**

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**Disengagement of 8 partners since 2002 :**

- In September 2013 : disengagement of INTECHMER Cherbourg Maguy Guary is retired and no body at Intechmer  
- In February 2013 – disengagement of SHOM with Joel Grall retired since 3 years and who was continue ASFA input until February 2013

- In May 2012, we removed Station biologique de Roscoff (no indexer since 2009)

- In 2008 (January) , we note the withdrawal of Cemagref Bordeaux (Cestas)

- In 2006 : it was the disengagement of INRA - Station d'Hydrobiologie Saint Pee-sur-Nivelle

*A reminder : The collaborating center INRA (Institut National de la Recherche Agronomique)-Station d'Hydrobiologie ST Pée sur Nivelle has been the first French institution which began ASFA in 1971, as Institution located in Biarritz, before the intervention of CNEXO (Centre national d'Exploitation des Océans) in 1973 as responsible for the French national ASFA network and the role of IFREMER (merging of CNEXO and ISTPM) which assumes, since 1984, this responsibility of the ASFA inputter in France and coordinator of the French ASFA Input network ; during many years INRA was an important collaborating center in the French input network*

- and before the three following other partners : ENSAR in 2002, IRD and IBBA in 2004.

and the disengagement of François Cabane , information specialist at Ifremer Brest in January 2008.