

ERFP WG “documentation and information”

Annual Report

ERFP Assembly, Copenhagen, 29.08.14

Christina Ligda, Chair of the WG

WG aims

To assist NCs with the implementation of the Global Plan of Action in issues relevant to the characterization, inventory and monitoring of trends and associated risks

- Assist and advise NCs on issues relevant to recording and publishing AnGR information
- Ensure the development and proper management of the EFABIS, the national nodes within the network of Information systems, FABISnet and other national Information systems
- Provide input and suggestions to the EAAP WG_AnGR on issues related with the documentation of AnGR
- Provide assistance and advice to the Management Committee for FABISnet
- Encourage regular updating of FABISnet and improvement of data quality

WG Meetings

- Bonn, April 2011 (kick of meeting)
 - Annual Assembly, Stavanger (August, 2011)
- Padova, March 2012
 - Thessaloniki, June 2012 (small group meeting to prepare status and trends report)
 - Annual Assembly, Bratislava (August, 2012)
 - Decision on ad hoc action (annual reports from EFABIS)
- Rome, July 2013
 - Main topic: transboundary breeds list
 - Annual Assembly, Nantes (August, 2013)
- Thessaloniki, March 2014
 - Annual Assembly, Copenhagen (August 2014)

Participants ranged : 14 -18

WG members

Bulgaria	Zhivko DucheV	Montenegro	Bozidarka Markovic
Croatia	Davorin Pranić	Netherlands	Rita Hoving
Cyprus	Georgia Hadjipavlou	Norway	Anna Rehnberg
France	Eléonore Charvolin-Lemaire	Poland	Grazyna Polak
Germany	Sebastian Winkel	Portugal	Filomena Afonso
Greece	Christina Ligda	Serbia	Srdjan Stojanovic
Hungary	Andrea Radácsi	Slovakia	Ján Tomka
Iceland	Ólafur R. Dýrmundsson	Slovenia	Metka Zan-Lotric
Ireland	John D. Carty	Spain	Daniel Fernández Yebra
Italy	Enrico Sturaro	Sweden	Eva-Marie Stålhammar
Latvia	Ligija Ozolina	Turkey	Nermin Aksumer
Luxembourg	Jeanne Bormann	Ukraine	Leonid V. Vishnevsky
		United Kingdom	Bill Lyons

Currently 25 countries represented

WG Annual Meeting

5-6 March 2014 - Thessaloniki

Participants: 16

Wednesday, 5 March		
9:30- 9:45	Welcome – Opening Adoption of the agenda	Ch. Ligda
9:45 -10:15	Update on the preparation process of the 2nd SoW report Update on the transboundary breeds list	
10:15 – 10:30	Report on the ERFP EFABIS upload Workshop	F. Afonso
10:30 – 10:45	<i>Coffee break</i>	
10.45 – 11:15	New breed classification system (locally adapted / exotic) Presentation on the new interface and the status of implementation	Z. Ducheve
11:15-12:30	Overview of the country's data update process Discussion (clarifications etc)	All members
12:30 – 13:00	Countries not having access to EFABIS Discussion	Z. Ducheve All members
13:00 – 14:30	<i>Lunch</i>	
14:30 – 15:30	Ad hoc action: EFABIS reports	Z. Ducheve / E. Groeneveld
15:30 – 17:30	Changes in Cryoweb Cryobank data in EFABIS: measures to support the countries Discussion	Z. Ducheve / E. Groeneveld All members
20:30	<i>Dinner</i>	

Thursday, 6 March		
9:00 – 10:00	Population data: new rules / fields description Update process	Z. Ducheve All members
10:00 – 10:30	PEDs developments: fields to be updated Discussion	Z. Ducheve All members
10:30 – 11:00	Election of chair	ERFP Secretariat
10:00-12:30	Workplan of the WG Discussion	Ch. Ligda All members
12:30 – 13:00	AOB - Closing of the meeting	

Key points

- Update on the preparation process of the 2nd SoW report
 - Data update of EFABIS / DAD-IS
- Inform on the revision of the transboundary breeds list
 - The amendments were sent to FAO
- EFABIS upload Workshop
 - Madrid, 24th February 2014
- New breed classification system (EFABIS: native– locally adapted – exotic)

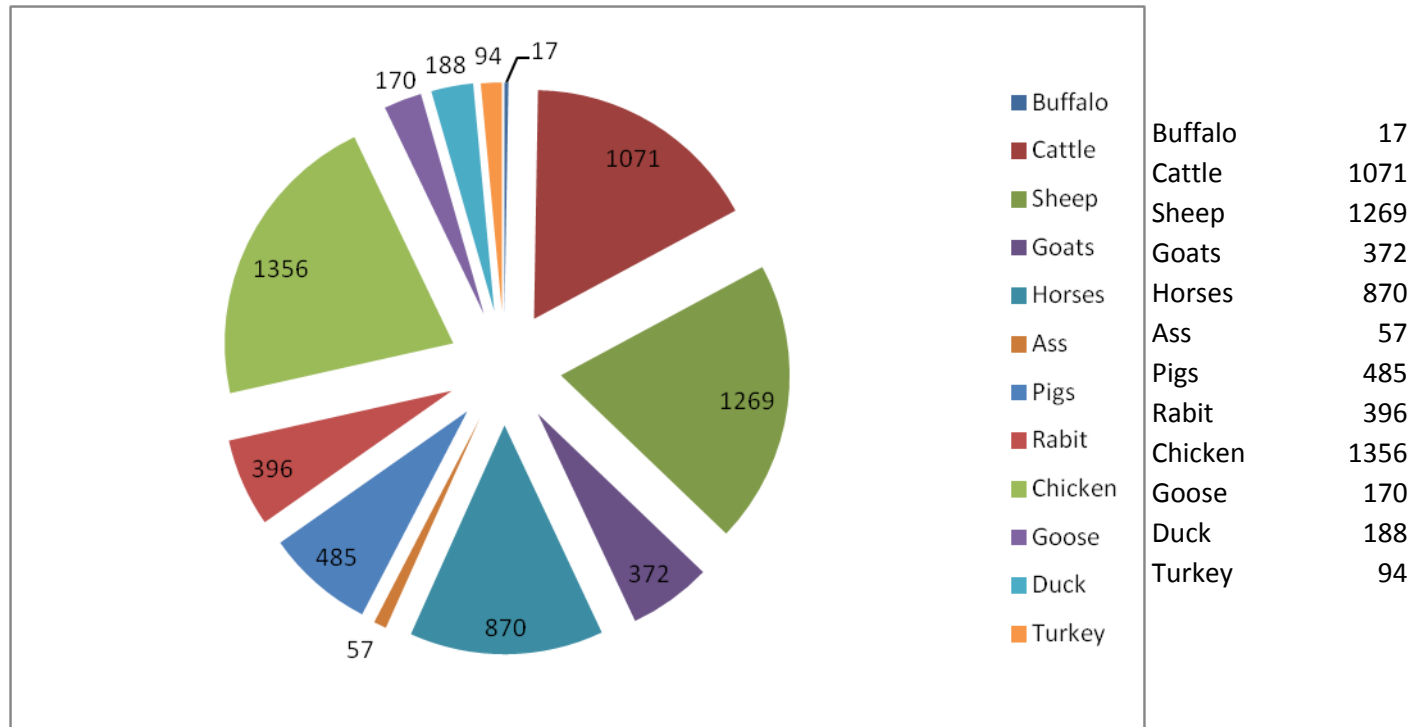
Key points

- Population data: rules / field description
 - Cases violating the rules
- New annual reports in EFABIS ad hoc action
 - Aim to:
 - Illustrate data gaps within country
 - Recognize update activities
 - Spot problems in data exchange
- Cryoweb – Cryobank data in EFABIS
 - Workshop: process to upload cryo-data into EFABIS (great variation in Europe in the software used, data collected etc)

Key points

- High priority – improvement of data content and quality
 - Personal contacts with NCs
- Regional practical workshops
 - For the Balkan region (ad hoc action by Z. Ducheve)

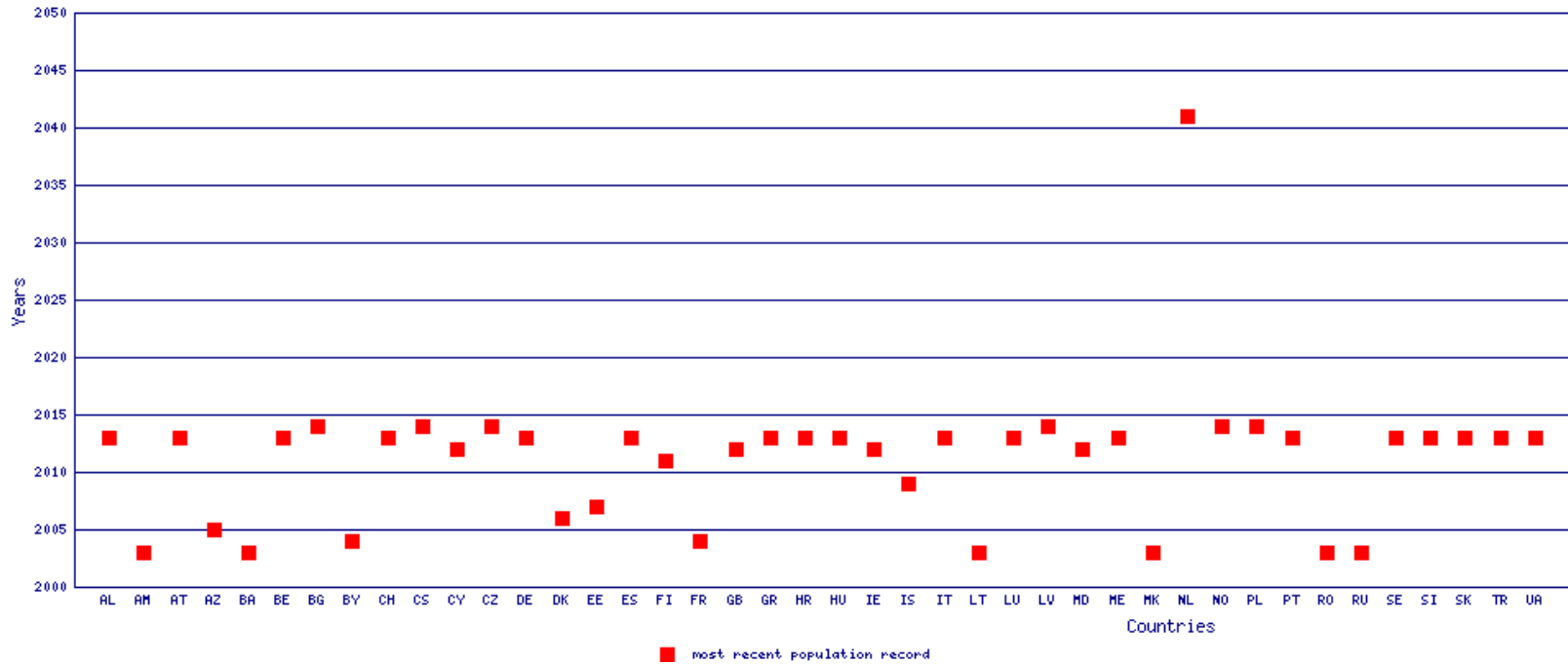
Number of breeds recorded in Europe



Number of countries and year of last update of EFABIS

Year of last update	Number of countries (2013)	Number of countries (2014)
2014		29
2013	7	1
2012	15	1
2011	1	1
2010	2	2
2009	3	
2008	1	
2007	16	9

Year of most recent population record per country

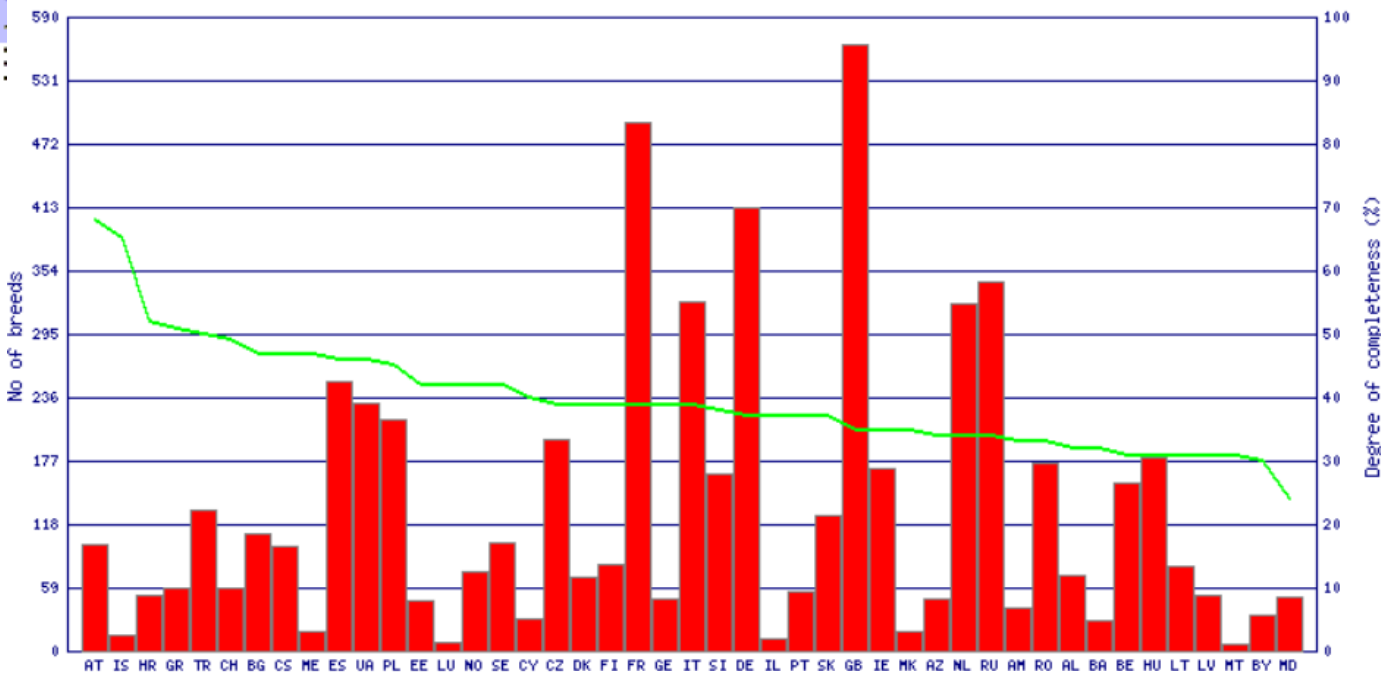


Country name	year last update	last population record
Albania	2014	2013
Austria	2014	2013
Belgium	2014	2013
Bulgaria	2014	2014
Croatia	2014	2013
Cyprus	2014	2012
Czech Republic	2014	2014
France	2014	2004
Germany	2014	2013
Greece	2014	2013
Hungary	2014	2013
Ireland	2014	2012
Italy	2014	2013
Latvia	2014	2014
Luxembourg	2014	2013
Montenegro	2014	2013
Norway	2014	2014
Netherlands	2014	2014
Poland	2014	2014
Portugal	2014	2013
Serbia	2014	2014
Slovakia	2014	2013
Slovenia	2014	2013
Spain	2014	2013
Sweden	2014	2013
Switzerland	2014	2013
Turkey	2014	2013
Ukraine	2014	2013
United Kingdom	2014	2012

Country name	year last update	last population record
Azerbaijan	2013	2005
Moldova, Republic of	2012	2012
Finland	2011	2011
Iceland	2010	2009
Romania	2010	2003
Estonia	2009	2007
Georgia	2009	1991
Armenia	2007	2003
Belarus	2007	2004
Bosnia and Herzegovina	2007	2003
Denmark	2007	2006
Israel	2007	1993
Lithuania	2007	2003
Malta	2007	1999
Russian Federation	2007	2003
The Former Yugoslav Republic of Macedonia	2007	2003

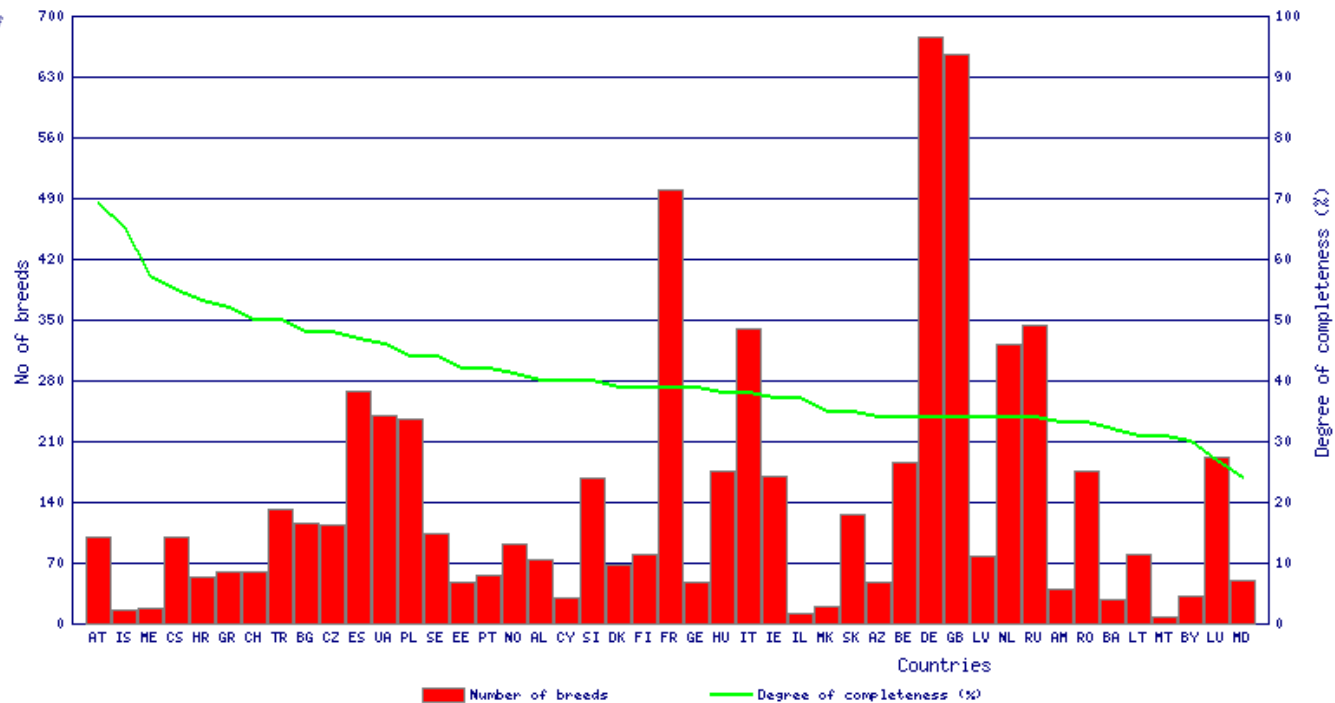
Comparison of data completeness in 2013 vs 2014

2013

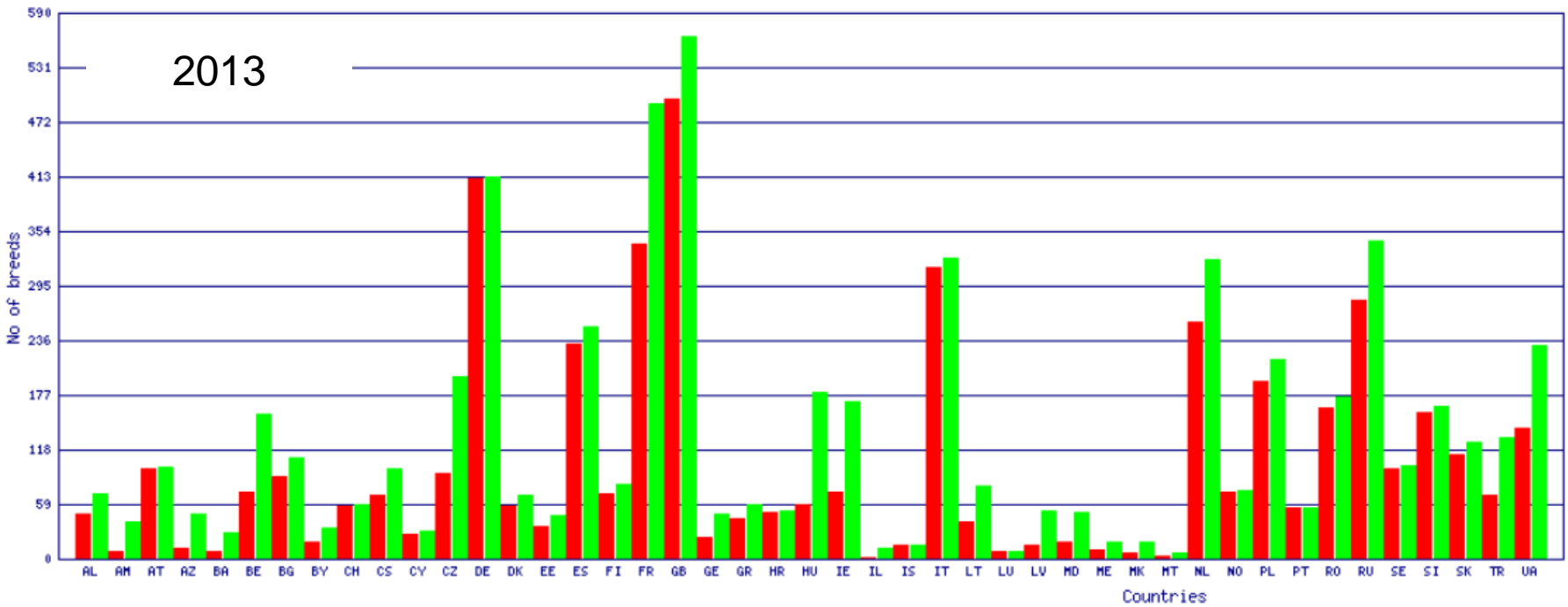


Degree of completeness and number of breeds per country

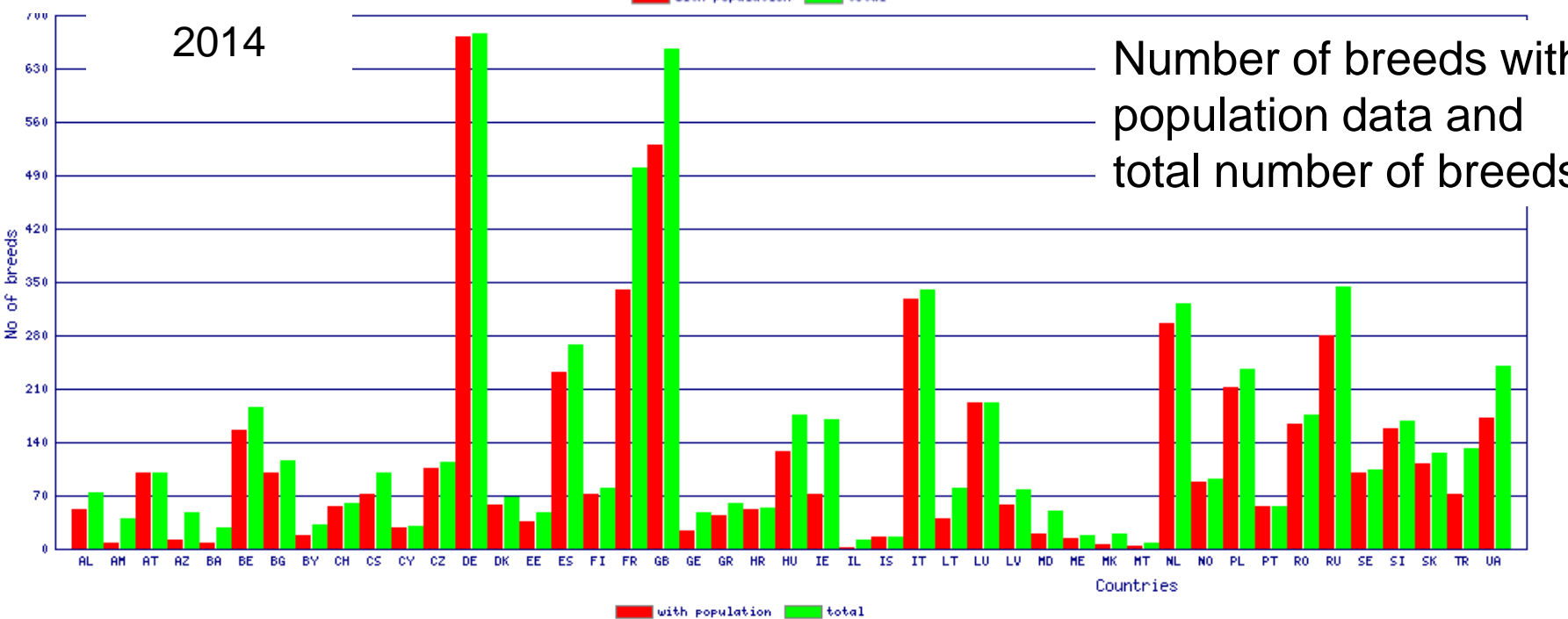
2014



2013



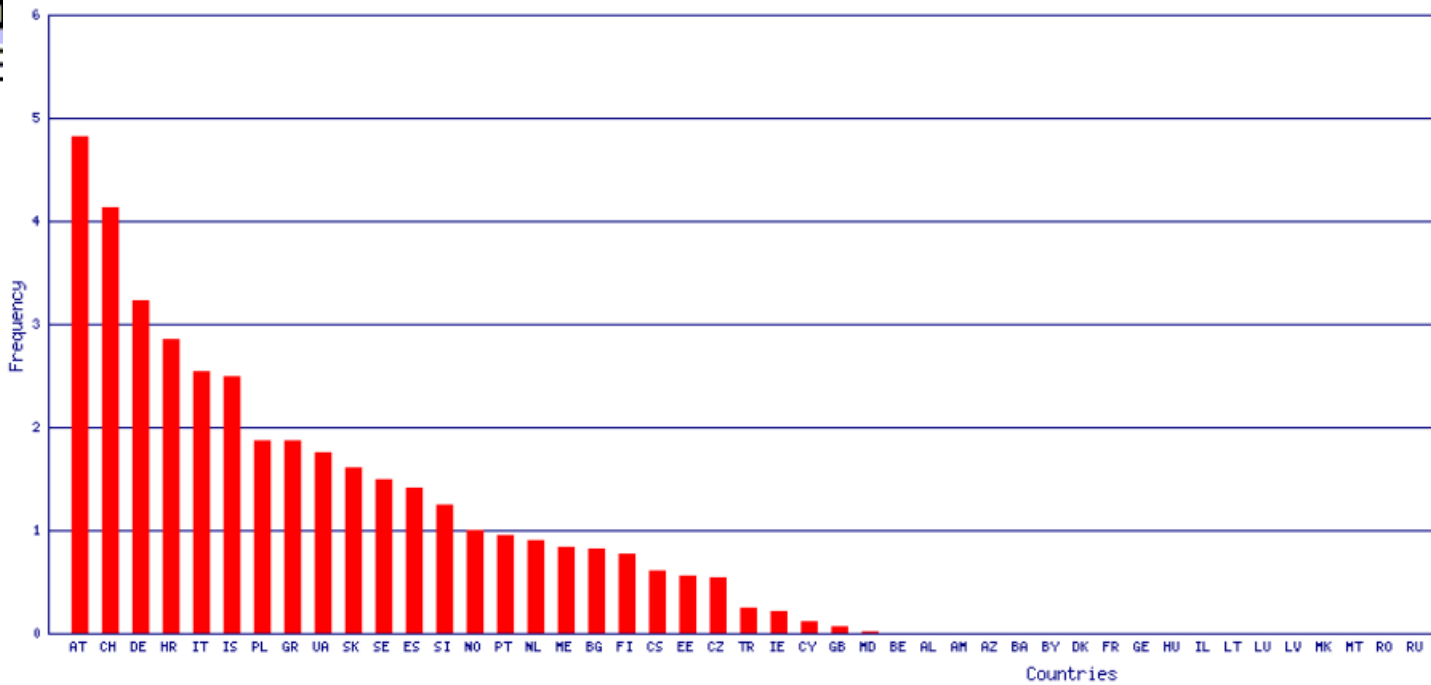
2014



Observations

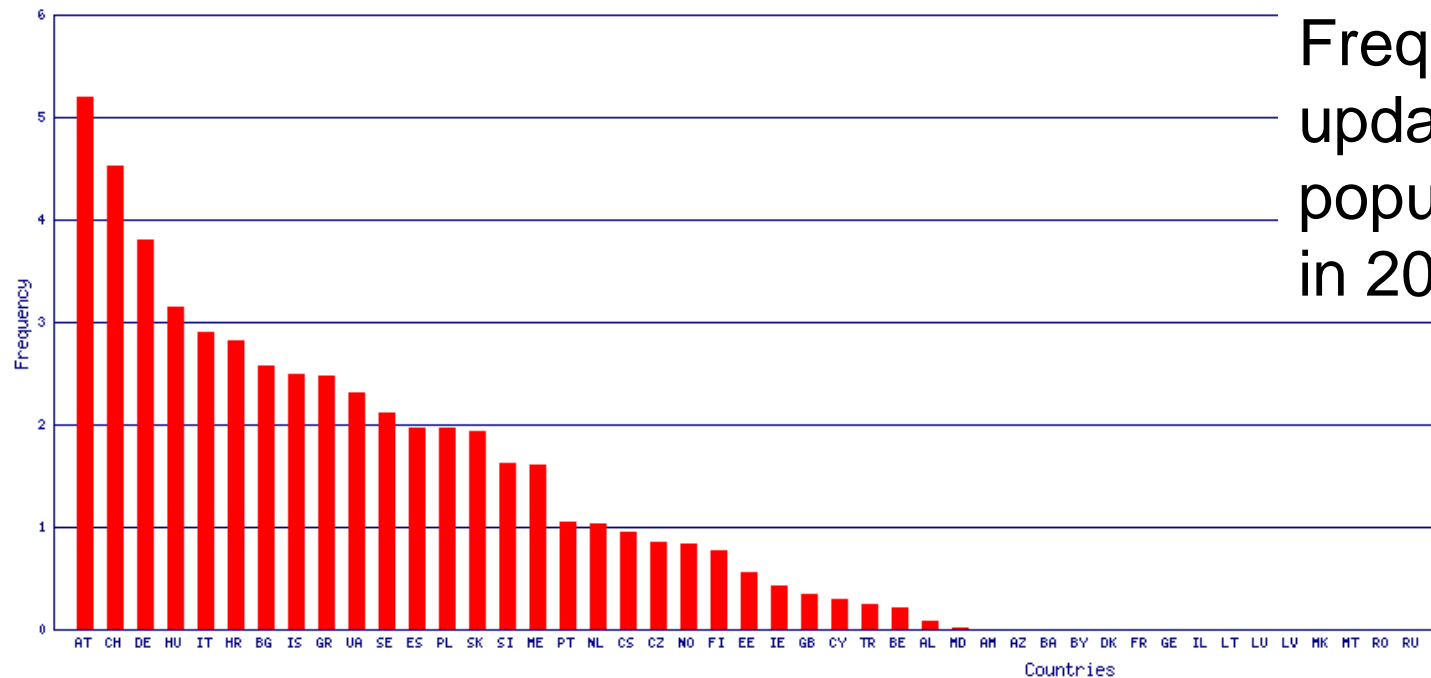
- Increased number of breeds registered
 - Germany
 - United Kingdom
 - Luxemburg
- Increased degree of data completeness
- Most of the newly recorded breeds also have a population record

2013

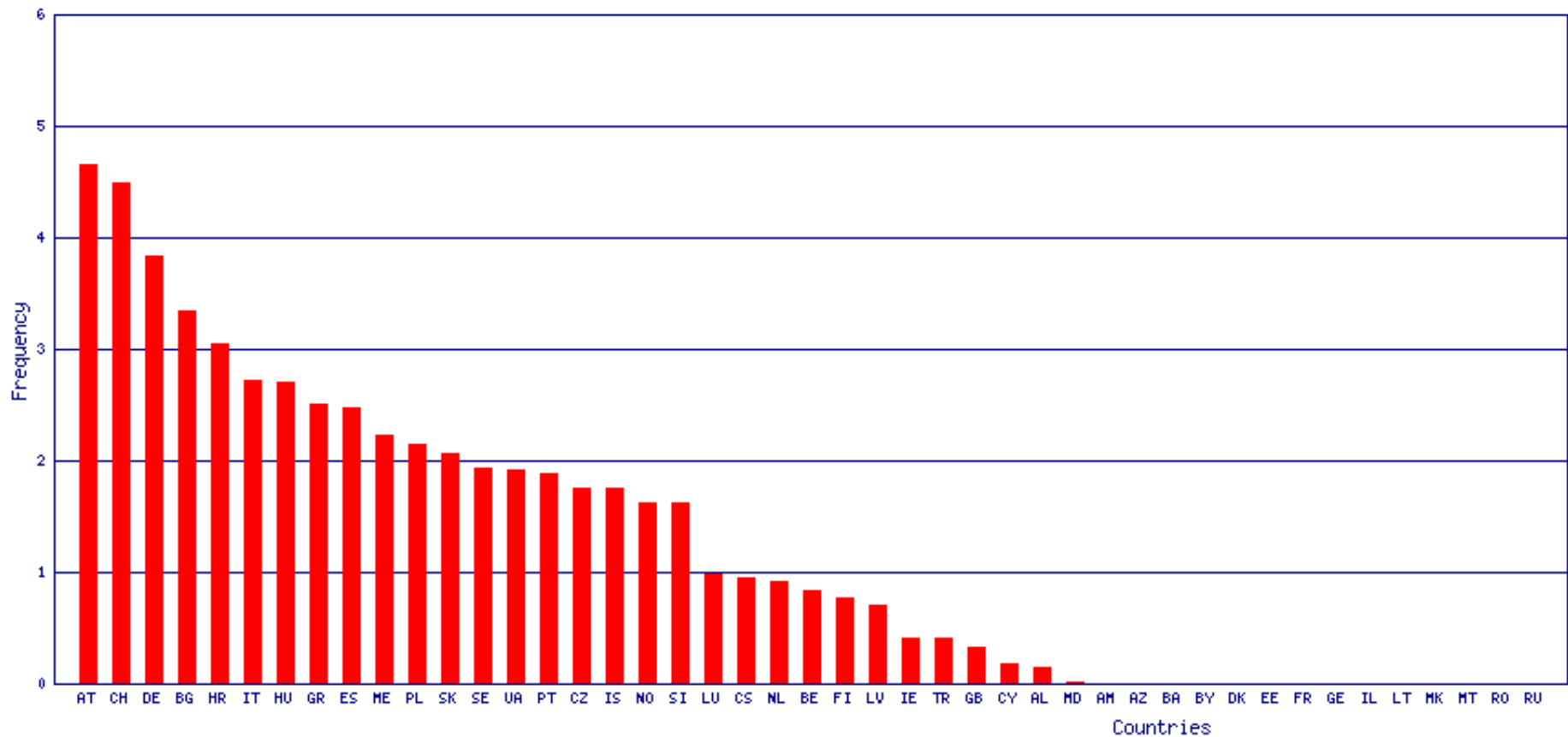


Frequency of updating the population size in 2007-2012

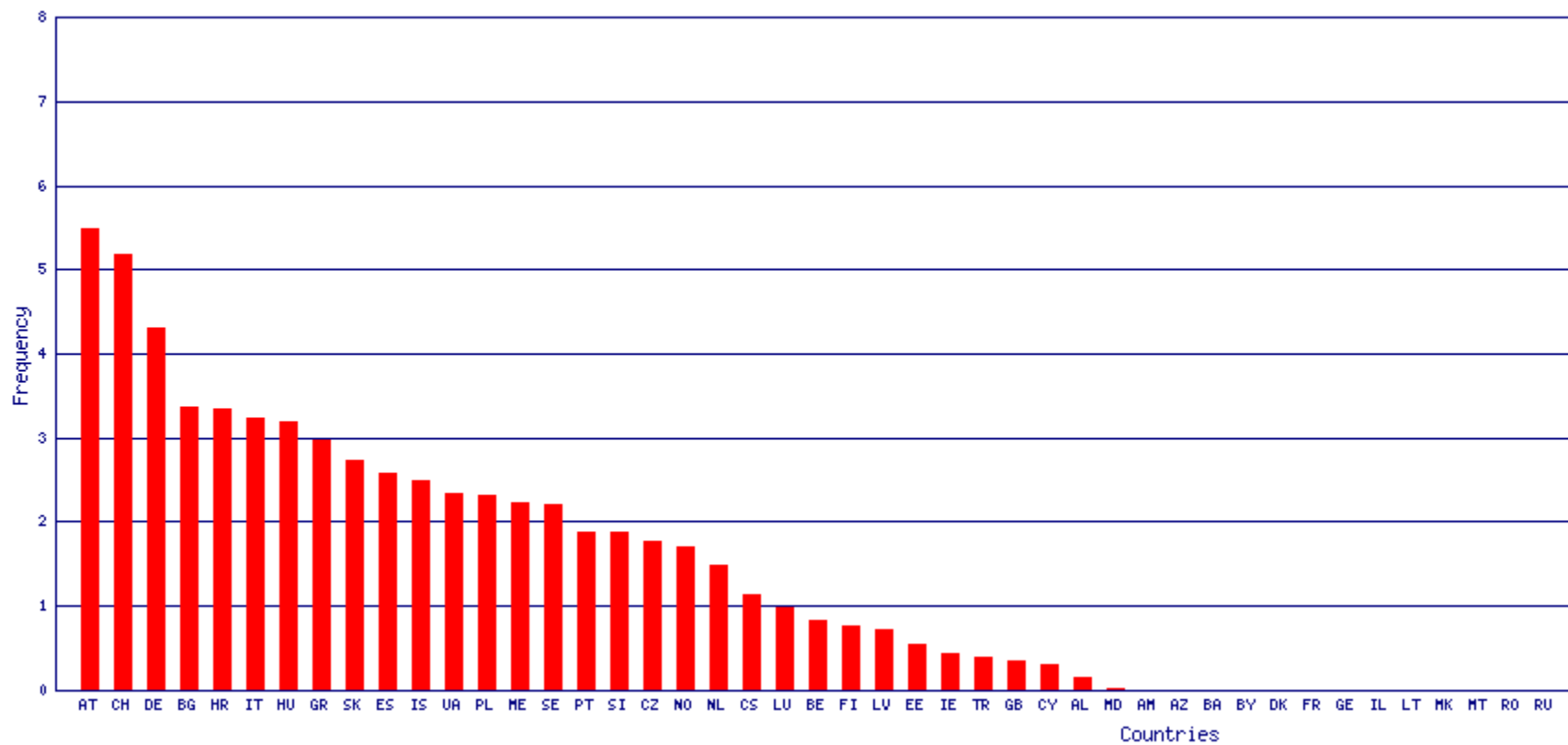
2014



Frequency of updating the population size in 2008-2013



Frequency of updating the population size in EFABIS in the period 2007 - 2014



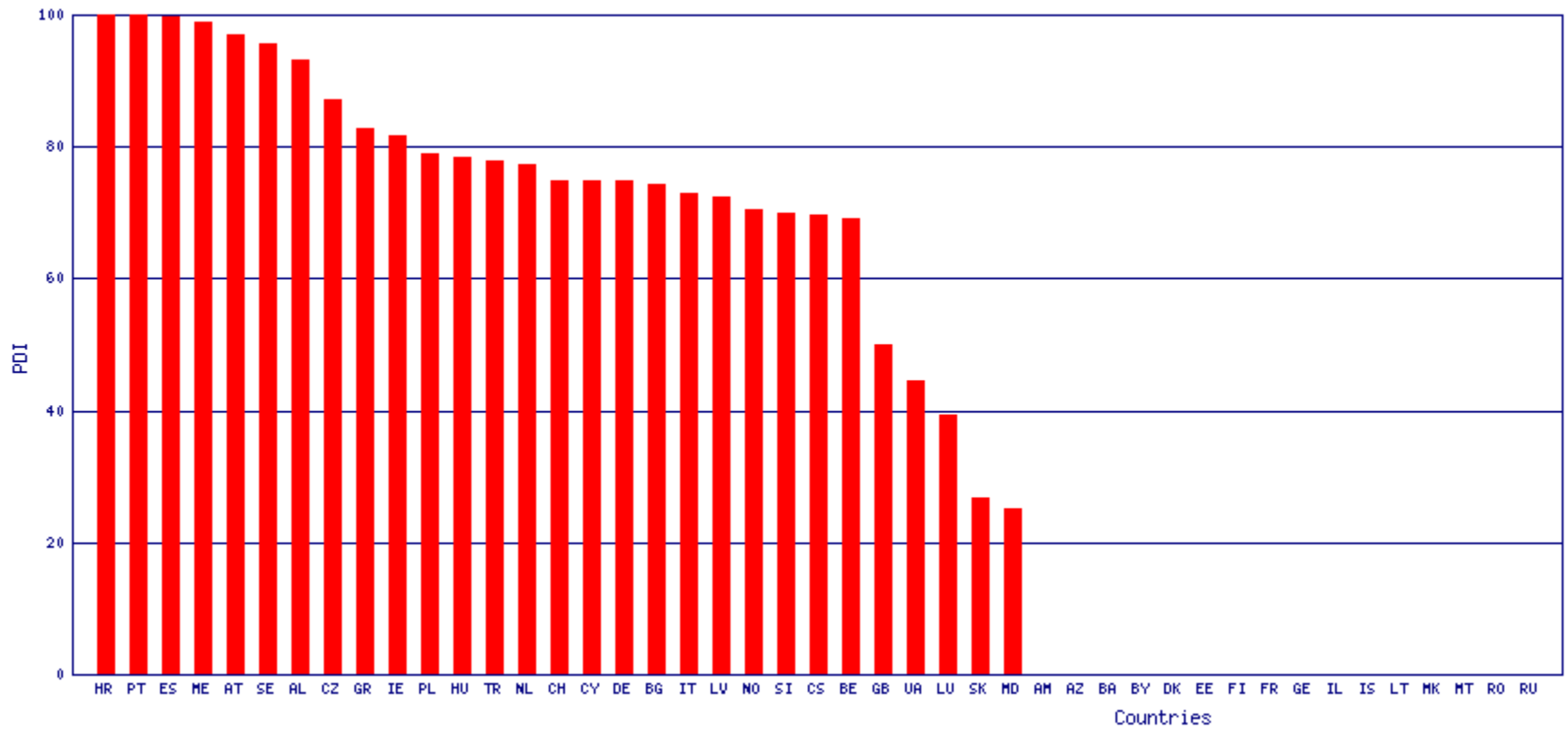
Observations

- Retrospective completing of data
- Reduced number of countries with zero updates in the recent 6 years
- Special credits to:
 - Hungary
 - Belgium
 - Luxemburg
 - Albania

Observations

- Very few locally adapted breeds
- Still many breeds without assigned class
 - Not a technical issue (special tool in place)
 - Kind invitation to all NC to use the tool and classify their breeds

Degree of completeness of EFABIS based on Population Data Index 2012 - 2014



Proposals from the WG

- Keeping track of breed's history
 - Develop a search tool
 - If a breed is divided in two (after a period) or the opposite
- Statistics / breeds classification (ad hoc action)
- Easy upload (already a tool is developed and used)
- Need also for a tool for cryo-data
- More friendly interface
- Use the system!

Workplan 2014 -2015

- Suggestions for “improvements” in EFABIS
 - New tools (reports)
 - Interface (more friendly)
 - Improve documentation

 - In connection with the EAAP WG AnGR and the Management Committee

Workplan 2014-2015

- WG meeting – (or Workshop?)
 - Joint meeting with Cryo WG
 - Possible date: beginning of 2015?

- Other meetings / workshop in connection with the ad hoc actions