

UNEP-Workshop

Final Results of Biennal Global Assessment of POPs Laboratories

24 – 25 June 2014

Welcome

at



Chemisches und Veterinäruntersuchungsamt (CVUA) (State Institute for Chemical and Veterinary Analysis of Food) Freiburg, Germany

		Country	Family Name	First Name
1	۲	Argentina	Ruiz de Arechavaleta	Mariana
2		Brazil	Pissinatti	Rafael
3	*1	China	Gong	Hongping
4	*1	China	Wu	Yongning
5	*1	China	Zhang	Lei
6	*1	China	Zhang	Sukun
7	*1	China	Jia	Hongliang
8	*1	China	Liu	Liyan
9	*1	China	Zheng	Minghui
10	*	Cuba	Alonso-Hernandez	Carlos
11	ð	Ecuador	Pazmino	Olga
12	*	Ghana	Buah-Kwofie	Archibold
13	\succ	Jamaica	Haley	Sophia
14	®	Moldavia	Cumanova	Anna
15		Netherlands	Traag	Wim
16		Netherlands	de Boer	Jacob

17		Norway	Baek	Kine
18		Norway	Bruun Brennes	Nanna Margrethe
19		Russia	Amirova	Zarema
20		South Africa	Okonkwo	Okechukwu Jonathan
21	- 1	Spain	Abad	Esteban
22		Sweden	van Bavel	Bert
23		Sweden	Salihovic	Sarrira
24	8	Switzerland	Alencastro	Luiz Felipe
25	8	Switzerland	Grandjean	Dominique
26	•	Switzerland	Fiedler	Heidelore
27	\$	Uganda	Кауе	Emmanuel
28	*	Uruguay	Torre	Alejandra
29		USA	Норе	Dave
30	\star	Vietnam	Sau	Trinh
31	\star	Vietnam	Hung Minh	Nguyen

27 participants from 19 countries4 UNEP, 8 CVUA



European Union Reference Laboratory (EURL) for dioxins and PCBs in feed and food EURL for pesticides in food of animal origin and commodities with high fat content WHO/UNEP Reference Laboratory for dioxins, PCBs and halogenated pesticides (POPs) in human milk

28 EU Member States (new since 1 July 2013: Croatia)



Feed and food control in EU: General provisions

Three levels of laboratories according to Reg. 882/2004 (**on official controls of feed and food**, animal health and animal welfare)

Official laboratories (OFLs)

National Reference Laboratories (NRLs)

EU Reference Laboratories (EU-RLs) *)

*) former name (until 31 Dec 2009): Community Reference Laboratory, CRL

Regulation for EURLs

COMMISSION REGULATION (EC) No 776/2006

of 23 May 2006

amending Annex VII to Regulation (EC) No 882/2004 of the European Parliament and of the Council as regards Community reference laboratories

> EURLs for feed and food (21 sectors)

EURLs for animal health and life animals (13 sectors)

Pesticide EURLs (Reg 776/2006)

- 17. Community reference laboratories for residues of pesticides
 - (a) Cereals and feedingstuffs

Danmarks Fødevareforskning (DFVF) DK-1790 København V Denmark

- (b) Food of animal origin and commodities with high fat content Chemisches und Veterinäruntersuchungsamt (CVUA) Freiburg Postfach 100462 D-79123 Freiburg Germany
- (c) Fruits and vegetables, including commodities with high water and high acid content Laboratorio Agrario de la Generalitat Valenciana (LAGV) Grupo de Residuos de Plaguicidas de la Universidad de Almería (PRRG) LAGV: E-46100 Burjassot-Valencia PRRG: E-04120 Almería Spain
- (d) Single residue methods

Chemisches und Veterinäruntersuchungsamt (CVUA) Stuttgart Postfach 1206 D-70702 Fellbach Germany

EURLs for other residues (Reg 776/2006)

18. Community reference laboratory for heavy metals in feed and food

The Joint Research Centre of the European Commission Geel Belgium

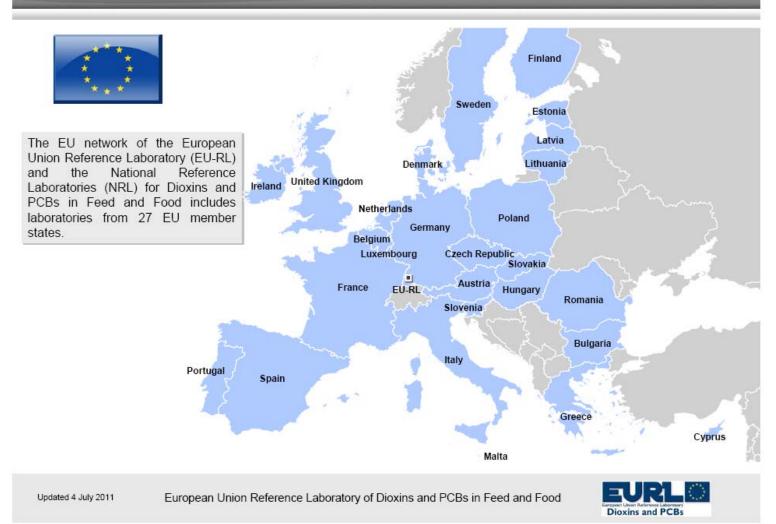
 Community reference laboratory for Mycotoxins
The Joint Research Centre of the European Commission Geel

Belgium

- 20. Community reference laboratory for Polycyclic Aromatic Hydrocarbons (PAH) The Joint Research Centre of the European Commission Geel Belgium
- Community reference laboratory for dioxins and PCBs in feed and food Chemisches und Veterinäruntersuchungsamt (CVUA) Freiburg Postfach 100462 D-79123 Freiburg Germany

http://www.eurl-dioxin-freiburg.eu/ Network_of_EU-RL_and_NRLs_for_Dioxins_and_PCBs_in_EU.pdf

EU Network of EU-RL and NRLs for Dioxins and PCBs



Main activities

- ✓ Scientific and technical support to COM
- ✓ Analytical support to NRLs
- ✓ Amendment of EU legislation
- Proficiency Tests
- ✓ Workshops

