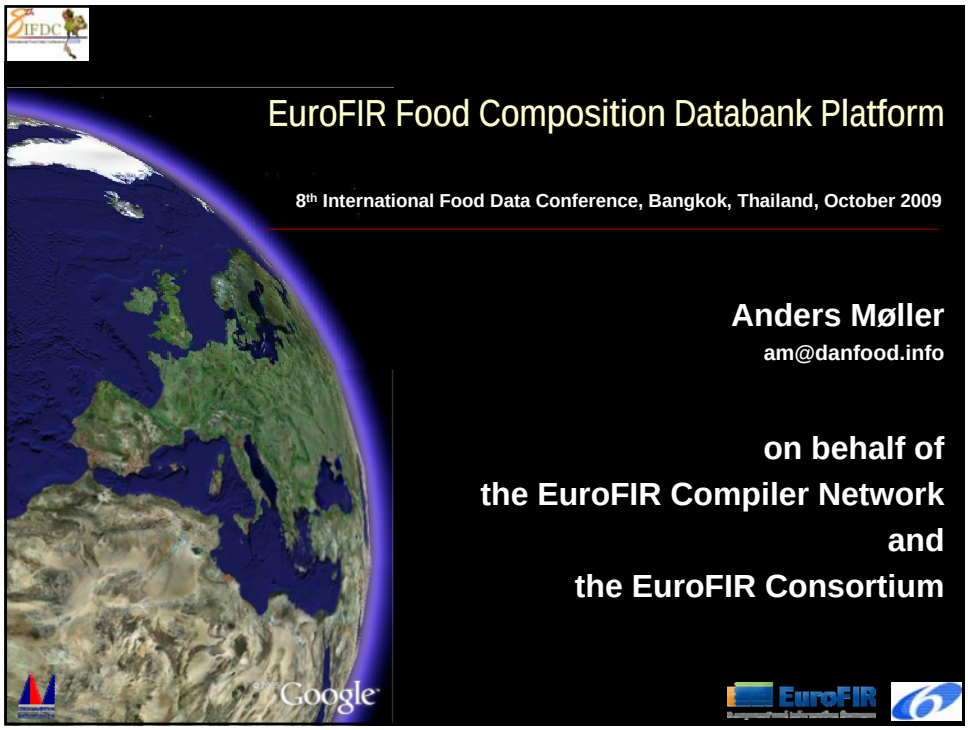

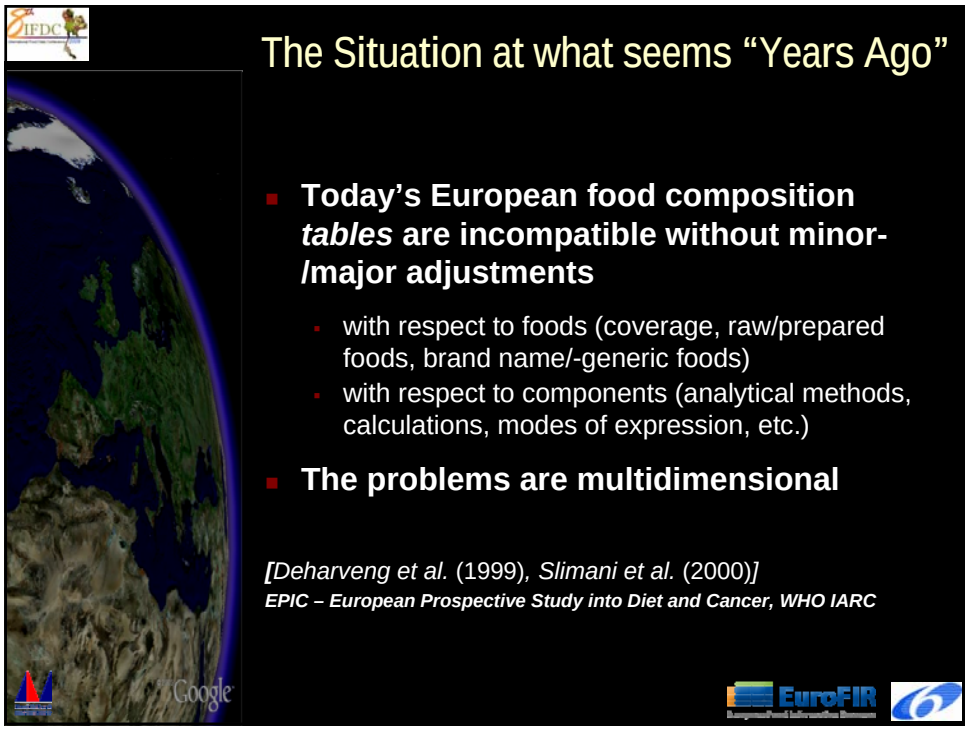

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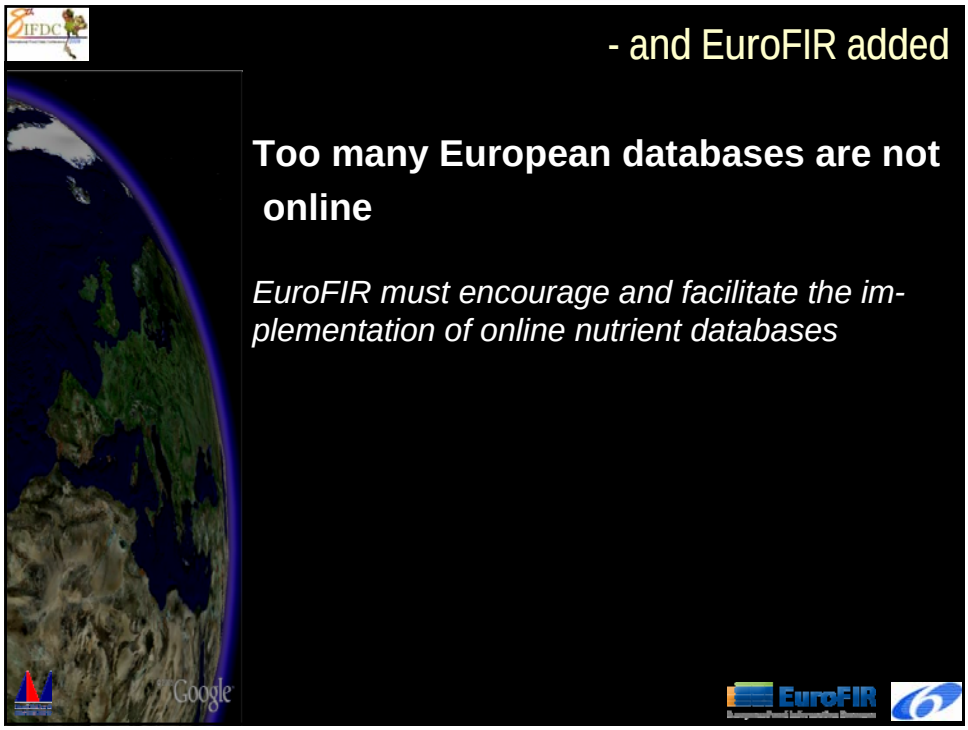

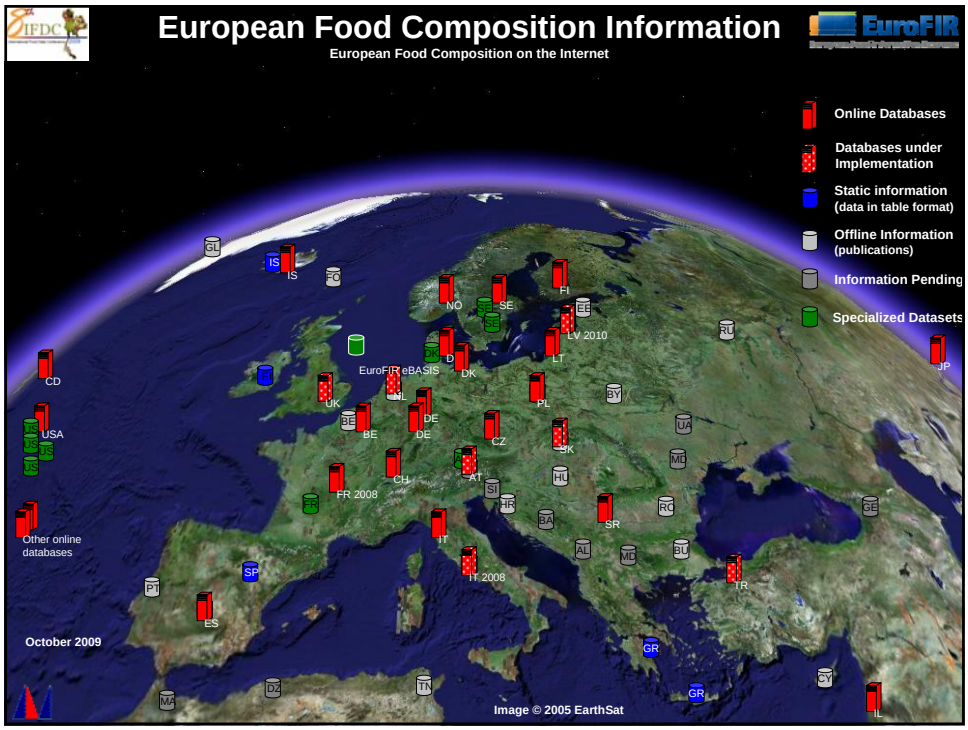

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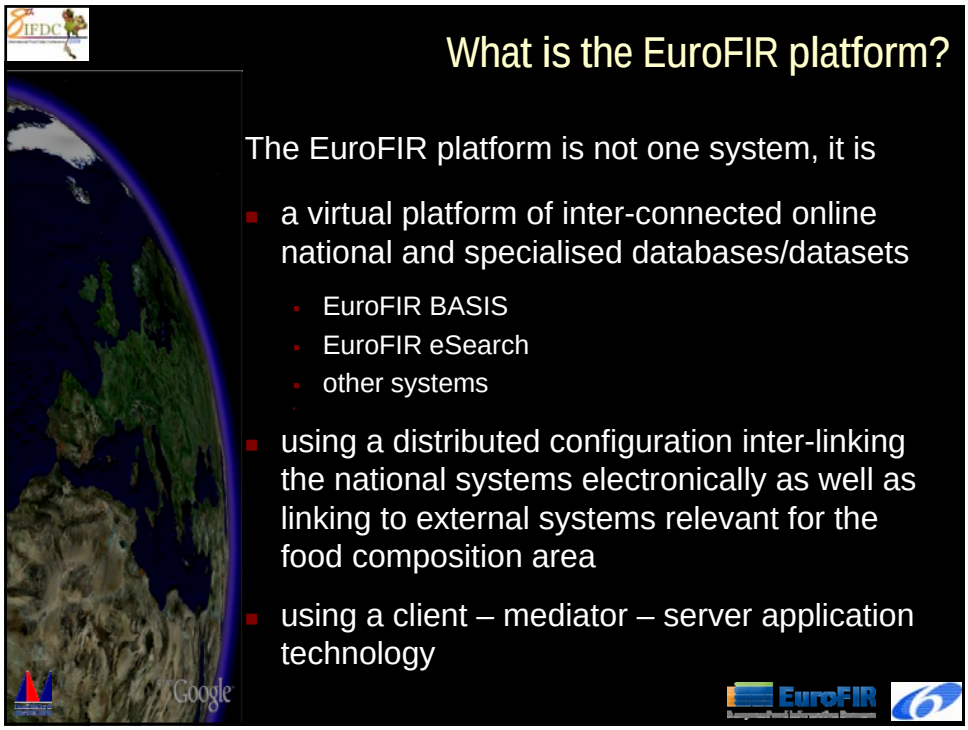

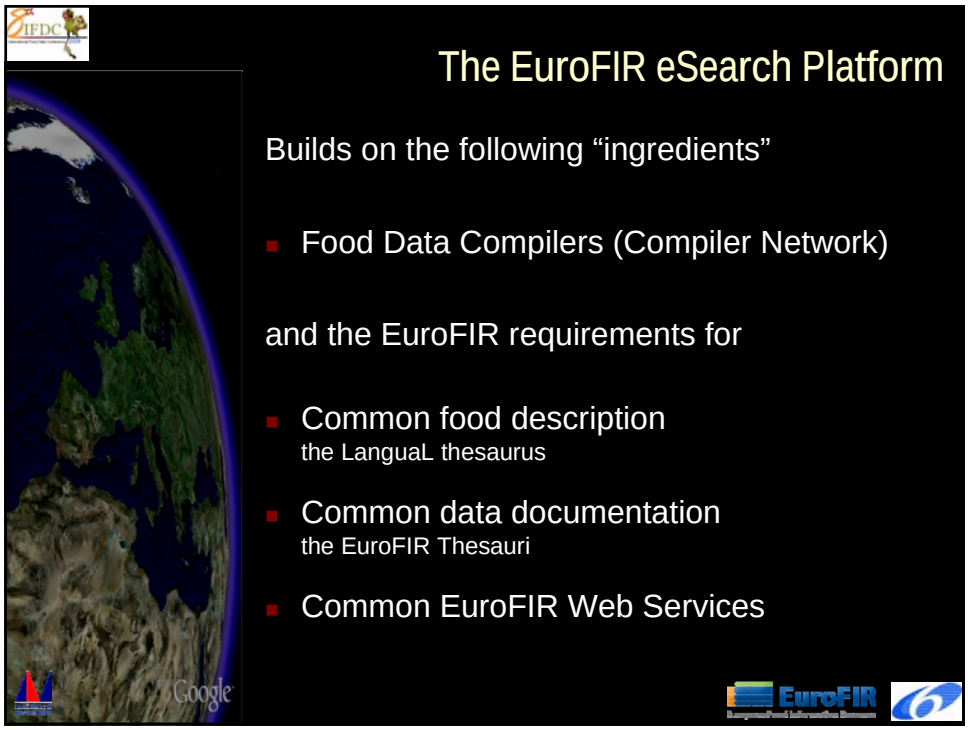

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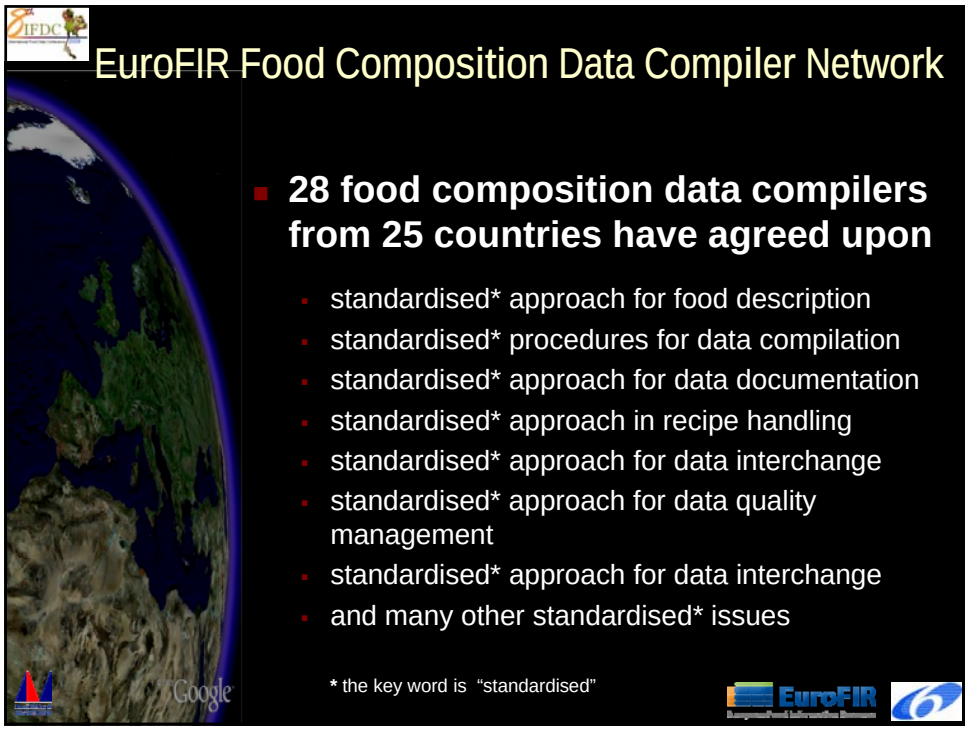

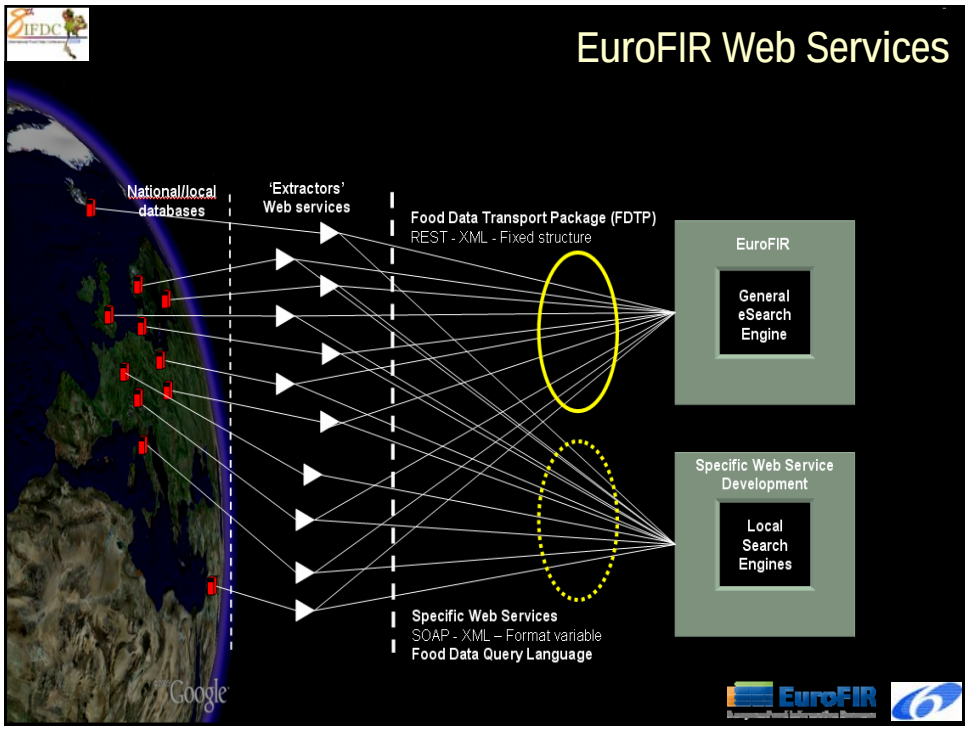

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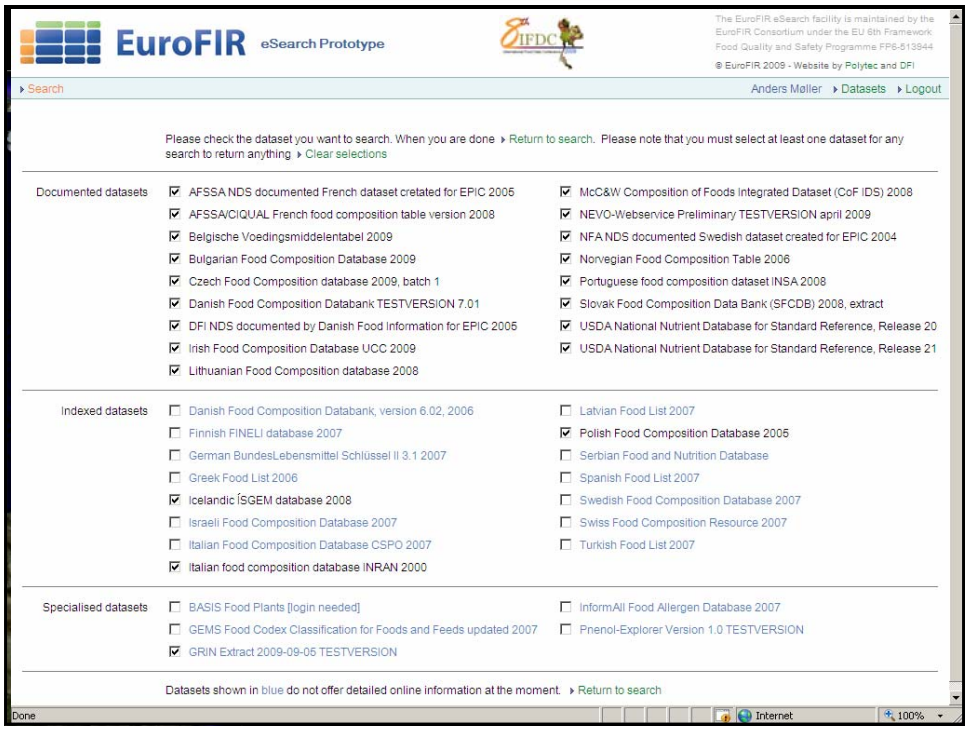

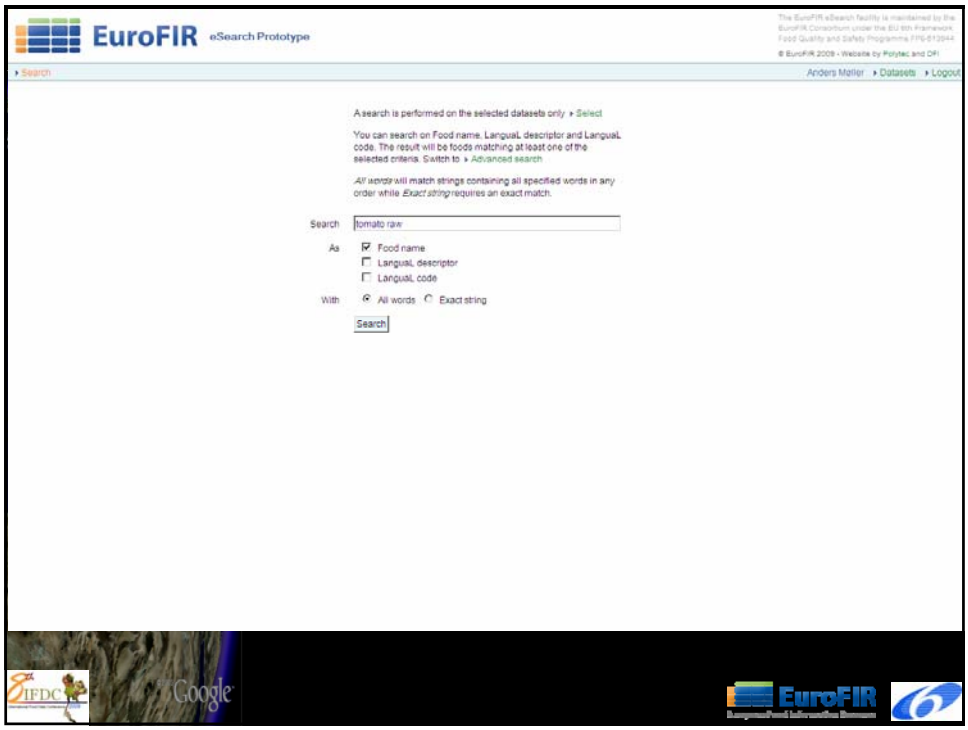

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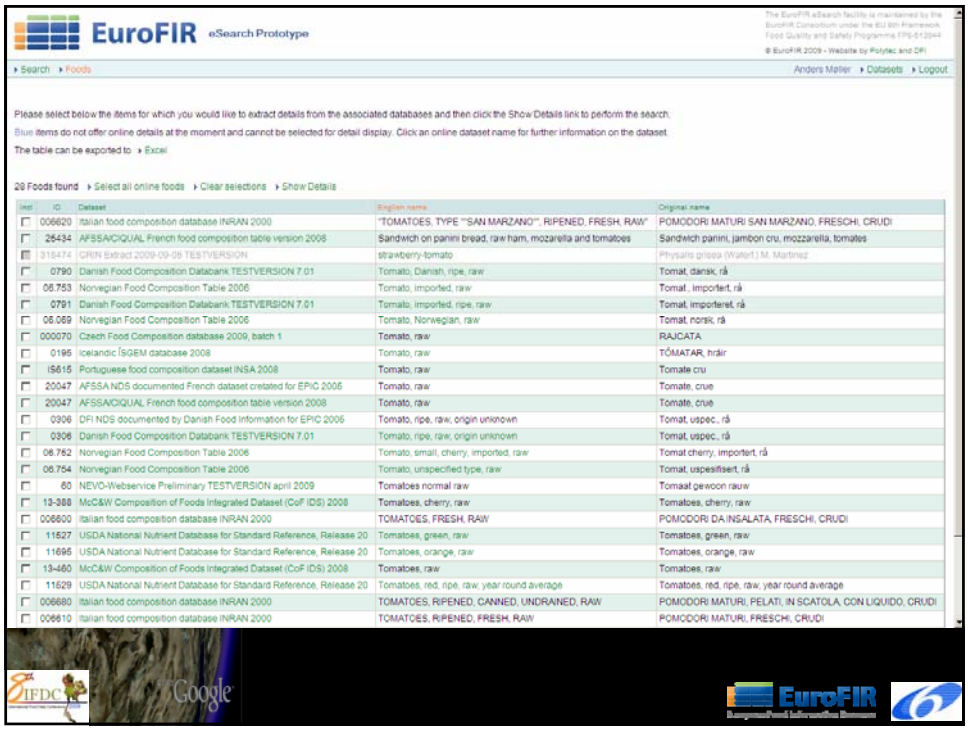

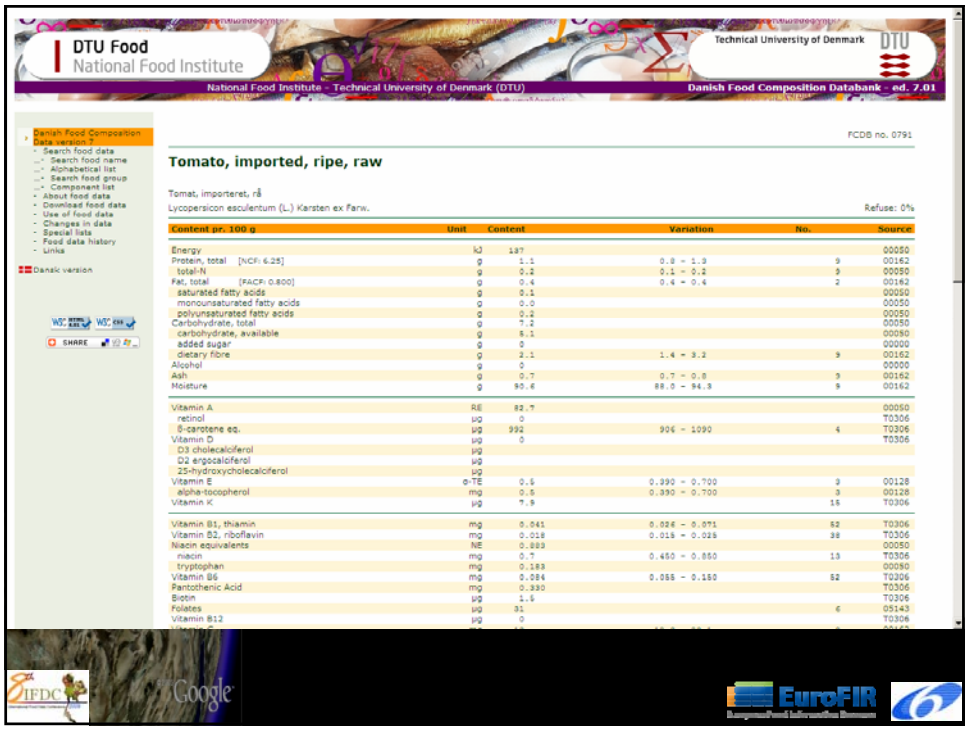

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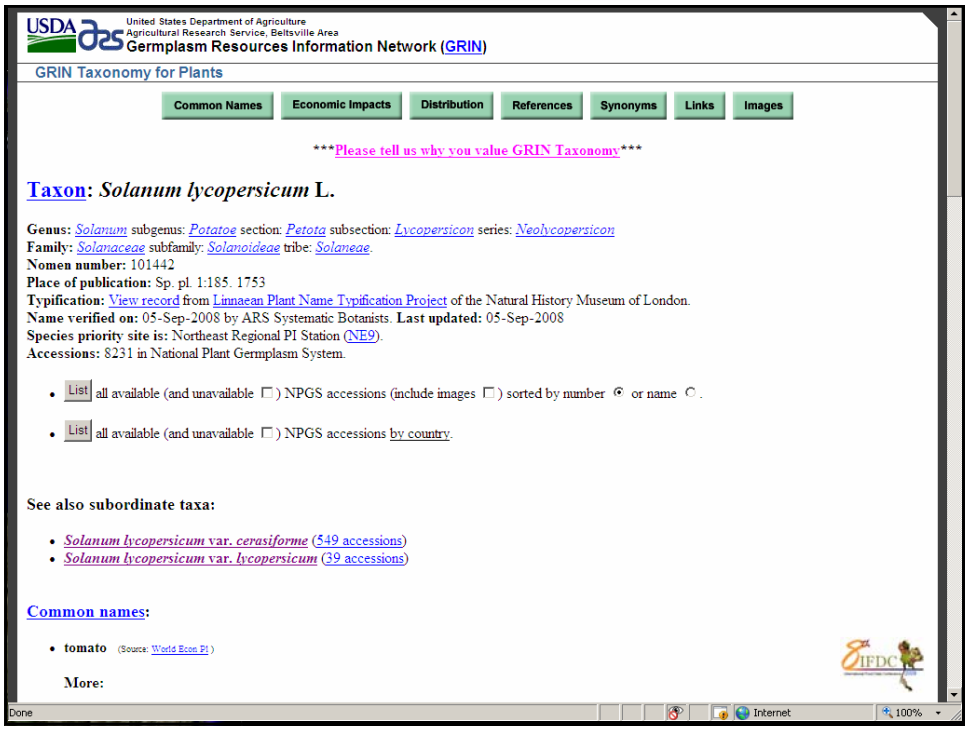

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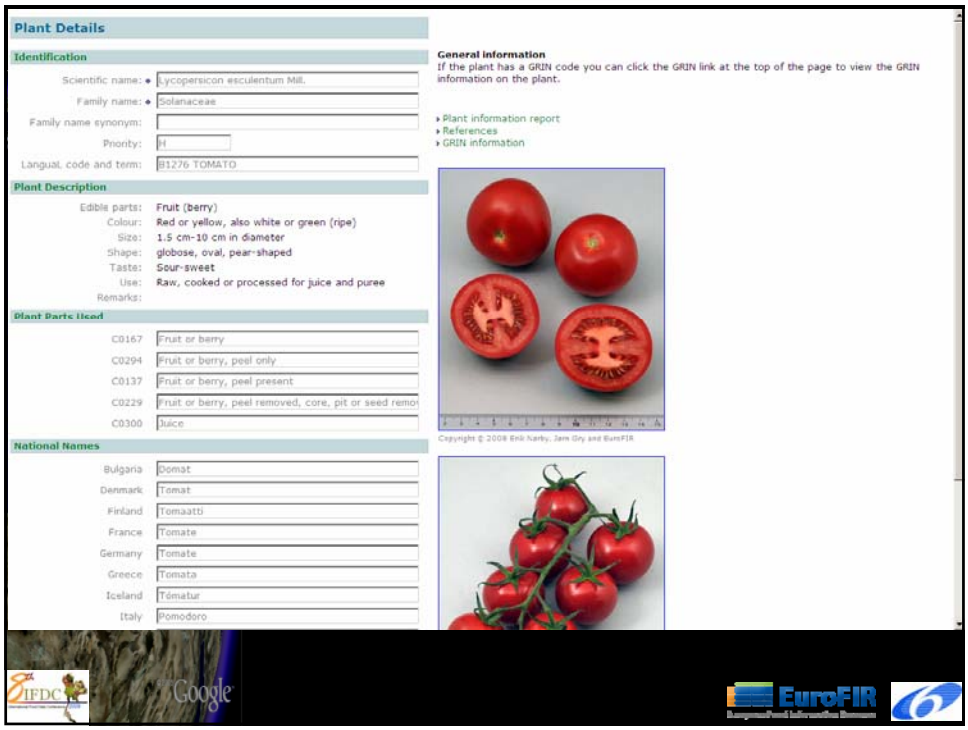

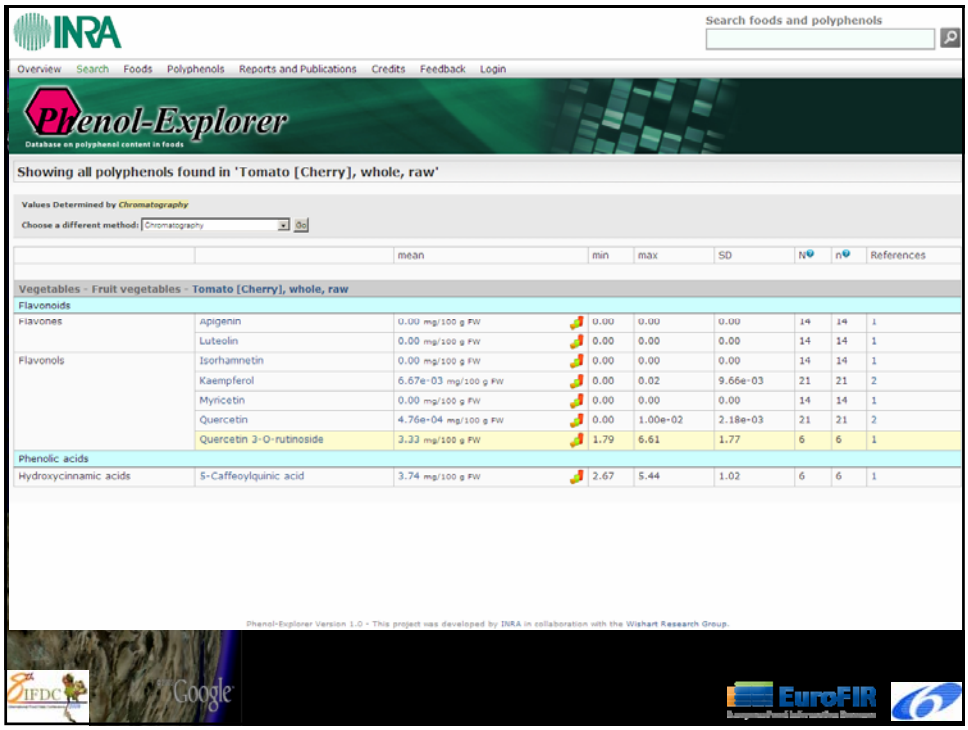

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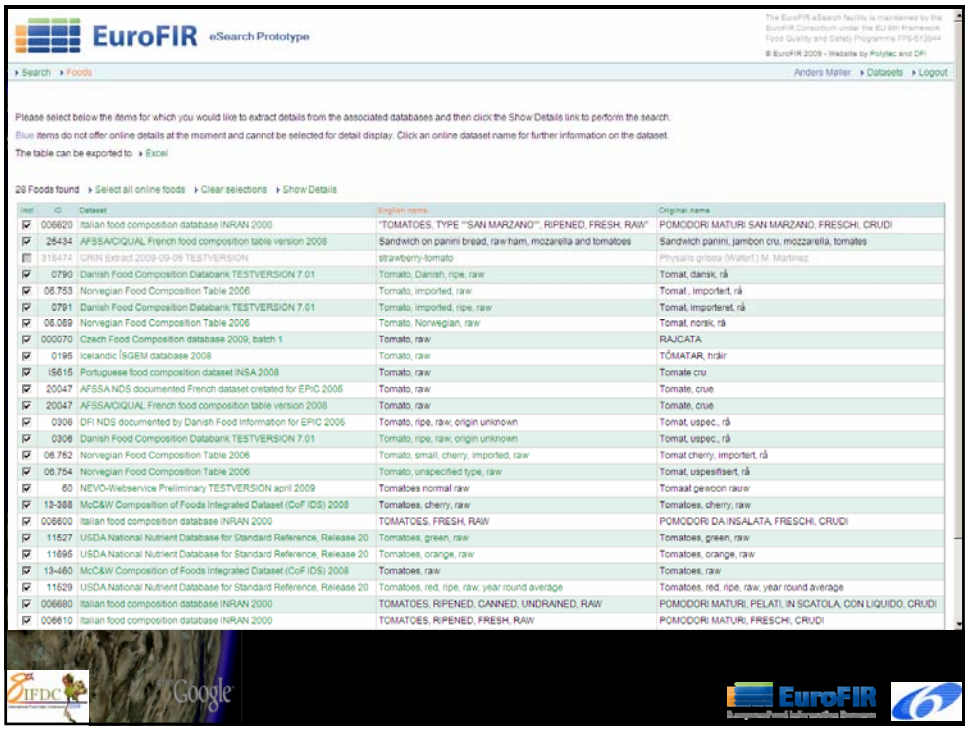

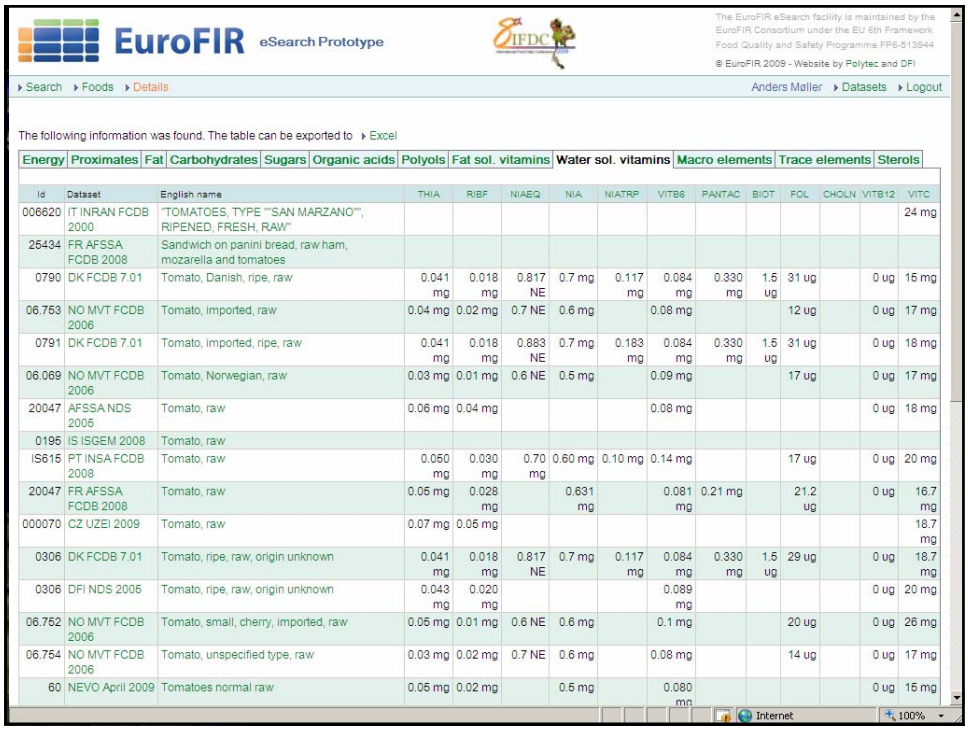

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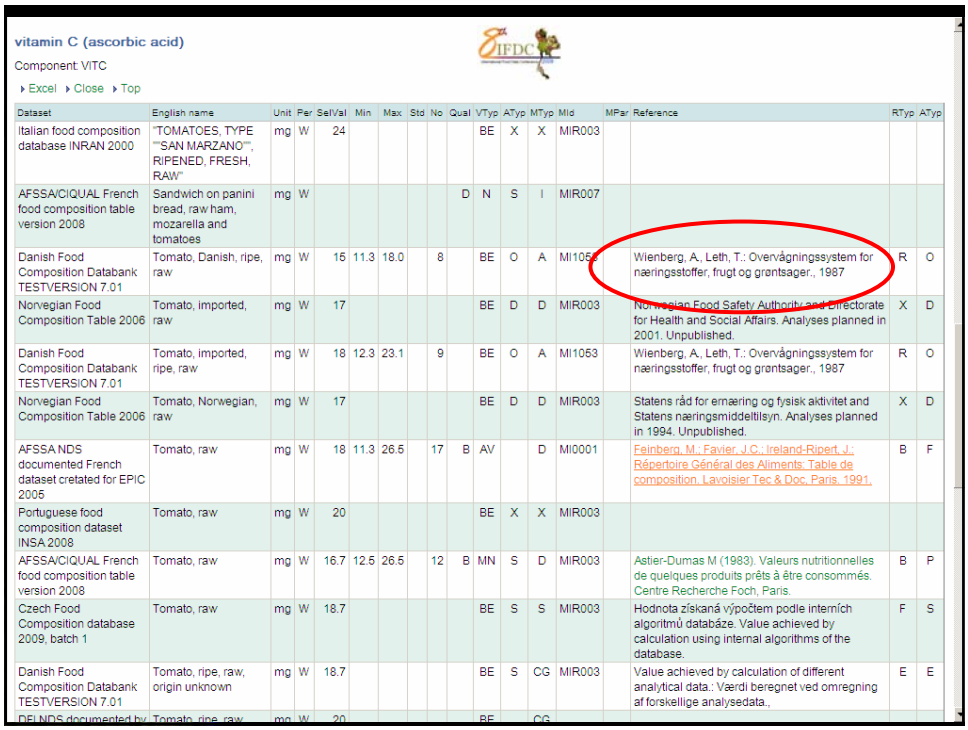
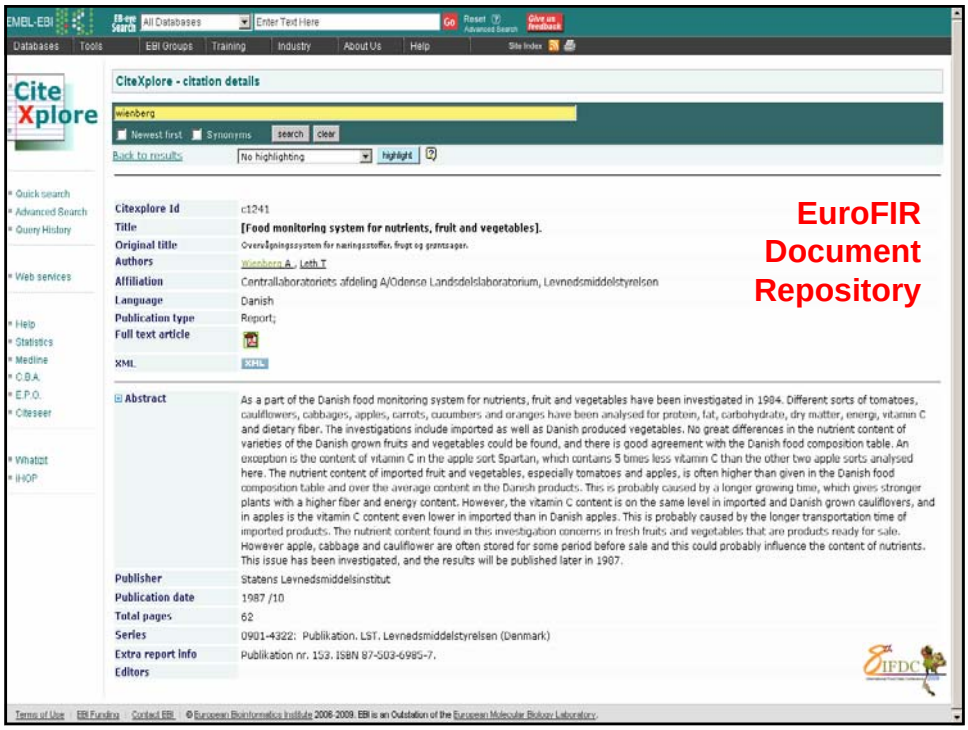


vitamin C (ascorbic acid)

Component: VITC

▸ Excel ▸ Close ▸ Top

Dataset	English name	Unit	Per	SelVal	Min	Max	Std	No	Qual	VTyp	ATyp	MTyp	MId	MPar	Reference	RTyp	ATyp
Italian food composition database INRAN 2000	"TOMATOES, TYPE ""SAN MARZANO"", RIPENED, FRESH, RAW"	mg	W	24						BE	X	X	MIR003				
AFSSA/CIQUAL French food composition table version 2008	Sandwich on panini bread, raw ham, mozarella and tomatoes	mg	W						D	N	S	I	MIR007				
Danish Food Composition Databank TESTVERSION 7.01	Tomato, Danish, ripe, raw	mg	W	15	11.3	18.0		8		BE	O	A	MI1052		Wienberg, A., Leth, T.: Overvågningssystem for næringsstoffer, frugt og grøntsager., 1987	R	O
Norvegian Food Composition Table 2006	Tomato, imported, raw	mg	W	17						BE	D	D	MIR003		Norwegian Food Safety Authority and Directorate for Health and Social Affairs. Analyses planned in 2001. Unpublished.	X	D
Danish Food Composition Databank TESTVERSION 7.01	Tomato, imported, ripe, raw	mg	W	18	12.3	23.1		9		BE	O	A	MI1053		Wienberg, A., Leth, T.: Overvågningssystem for næringsstoffer, frugt og grøntsager., 1987	R	O
Norvegian Food Composition Table 2006	Tomato, Norwegian, raw	mg	W	17						BE	D	D	MIR003		Statens råd for ernæring og fysisk aktivitet and Statens næringsmiddeltilsyn. Analyses planned in 1994. Unpublished.	X	D
AFSSA NDS documented French dataset cretated for EPIC 2005	Tomato, raw	mg	W	18	11.3	26.5		17	B	AV		D	MI0001		Feinberg, M.; Favier, J.C.; Ireland-Ripert, J.: Répertoire Général des Aliments: Table de composition. Lavoisier Tec & Doc, Paris, 1991.	B	F
Portuguese food composition dataset INSA 2008	Tomato, raw	mg	W	20						BE	X	X	MIR003				
AFSSA/CIQUAL French food composition table version 2008	Tomato, raw	mg	W	16.7	12.5	26.5		12	B	MN	S	D	MIR003		Astier-Dumas M (1983). Valeurs nutritionnelles de quelques produits prêts à être consommés. Centre Recherche Foch, Paris.	B	P
Czech Food Composition database 2009, batch 1	Tomato, raw	mg	W	18.7						BE	S	S	MIR003		Hodnota získaná výpočtem podle interních algoritmů databáze. Value achieved by calculation using internal algorithms of the database.	F	S
Danish Food Composition Databank TESTVERSION 7.01	Tomato, ripe, raw, origin unknown	mg	W	18.7						BE	S	CG	MIR003		Value achieved by calculation of different analytical data.: Værdi beregnet ved omregning af forskellige analysedata.,	E	E
DELNDS documented by	Tomato, ripe, raw	mg	W	20						BE		CG					



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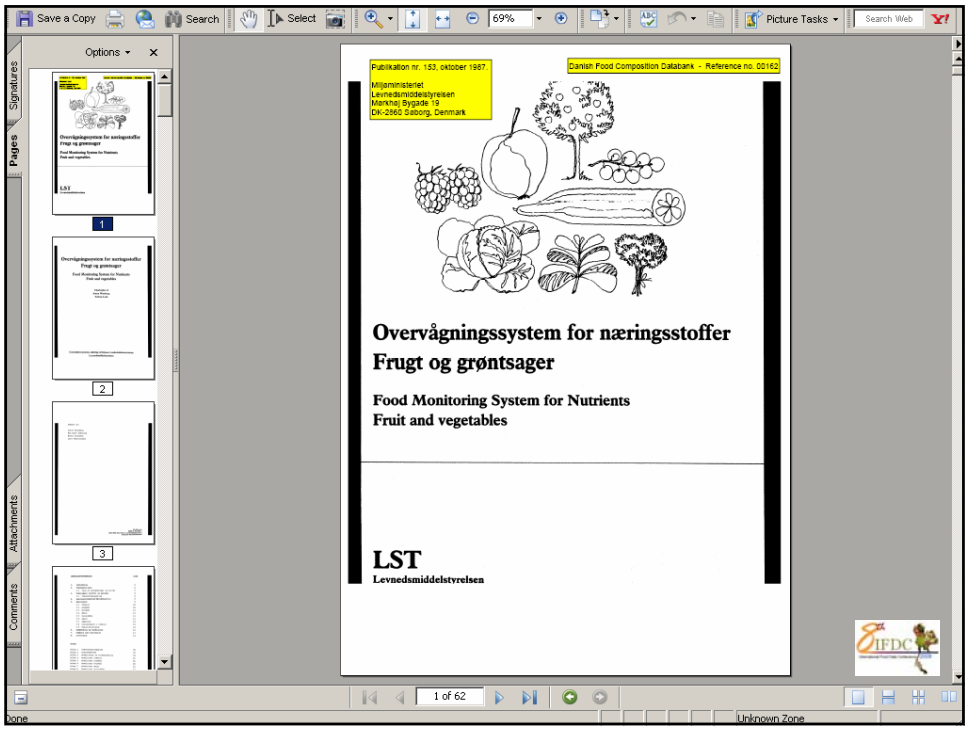

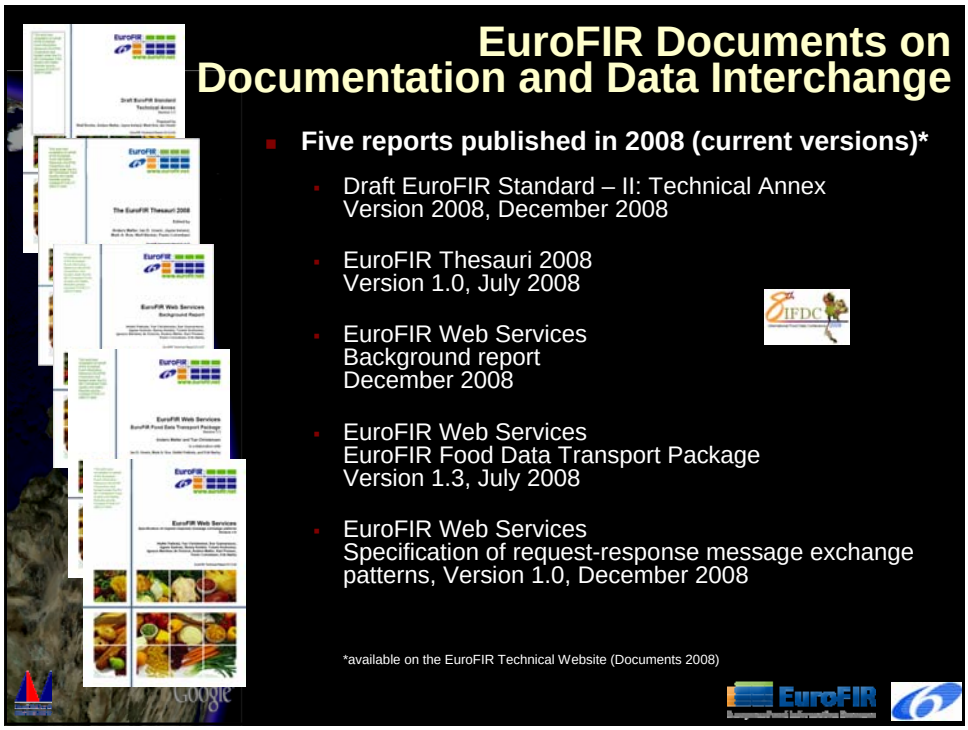

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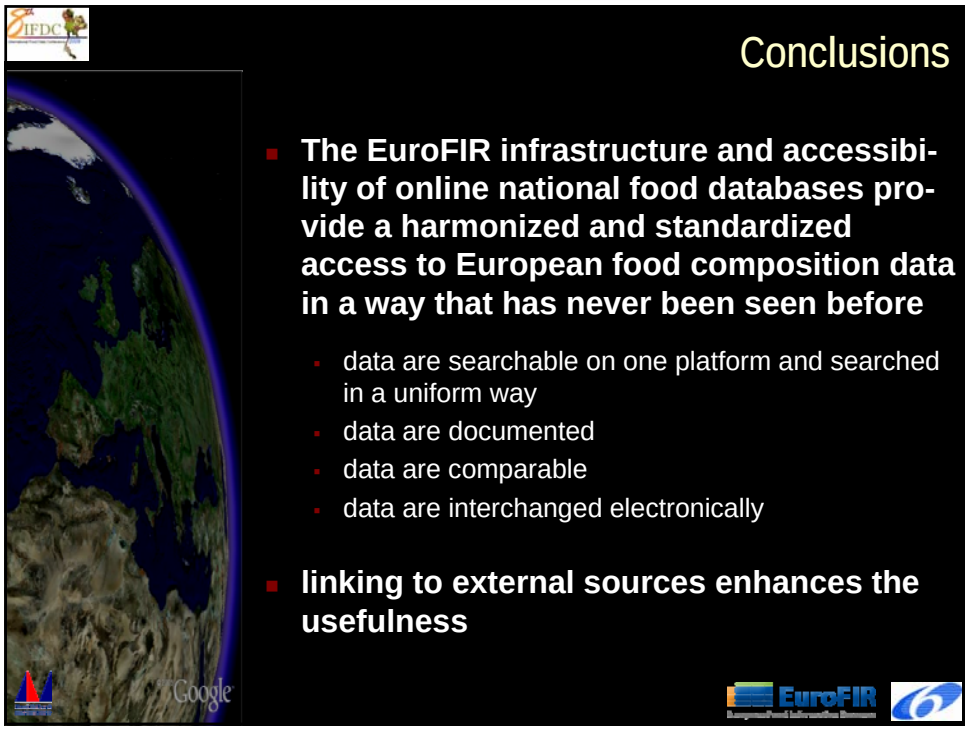
Conclusions
The EuroFIR infrastructure and accessibility of online national food databases provide a harmonized and standardized access to European food composition data in a way that has never been seen before
data are searchable on one platform and searched in a uniform way
data are documented
data are comparable
data are interchanged electronically
linking to external sources enhances the usefulness
EuroFIR


Thank you for your patience
EuroFIR
http://www.eurofir.net/
EuroFIR Technical Website
http://www.eurofir.org/
LanguaL
http://www.langual.org/
The EuroFIR Network of Excellence (FOOD-CT-2005-513944) is funded under the EU 6th Framework Food Quality and Safety Programme.
EuroFIR