Final Report on SSD2 pilot results in Denmark - DTU Orbit (15/03/2019)

Final Report on SSD2 pilot results in Denmark
This document is the "Report on SSD2 pilot results” of the project OC/EFSA/DCM/2013/05: “Pilot project on the implementation of SSD2 in the frame of the electronic transmission of harmonised data collection of analytical results to EFSA”. The report includes a description of the software and tools used, a description of the challenges encountered in migrating data structure from SSD1/XML to SSD2 in the national data repositories, a summary of the experience gained in testing SSD2 and recommendations for EFSA on effectiveness and suitability of the SSD2 in the different domains. The following domains are included: Pesticides Residues (under Regulation (EC) No 396/2005), Contaminants (under Regulation (EC) 1881/2006), Food Additives (under Regulation (EC) 1333/2008) and Microbiological data (under Directive 2003/99/EC).

General information
State: Published
Organisations: National Food Institute, Division of Risk Assessment and Nutrition, Research group for Analytical Food Chemistry
Contributors: Andersen, J. H., Jørgensen, K., Jensen, L. G. H., Helwigh, B., Butters, J.
Number of pages: 21
Publication date: 2016

Publication information
Publisher: EFSA Supporting Publications
Original language: English
(EFSA Supporting Publications).
Keywords: Standard sample description, SSD2, XML transfer or data, FoodEx2, EFSA data models, Denmark
Electronic versions:
Final_report.pdf
DOIs:
10.2903/sp.efsa.2016.EN-1121
URLs:
Source: PublicationPreSubmission
Source-ID: 128274692
Research output: Commissioned > Report – Annual report year: 2017