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Author Rappe, Christoffer

Corporate Author

Report/Article Title Table to accompany presentation at Cold Springs Harbor Symposium

Journal/Book Title

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Description Notes Table summarizes levels of dioxins and dibenzofurans in breast milk. Handwritten notes.

We have analyzed
six samples of mother's milk from Germany. The dioxins and
dibenzofurans we have observed are

2,3,7,8-TCDD	≤ 0.2 ppt
2,3,7,8-TCDF	0.1 - 0.2 ppt
1,2,3,7,8-PeCDD	0.2 - 0.4 ppt
1,2,3,7,8-PeCDF	0.03-0.07 ppt
<u>2,3,4,7,8</u> -PeCDF	0.9 - 1.5 ppt
Σ HxCDDs (123678- > 123789-)	0.9 - 2.5 ppt
Σ HxCDFs (123478-, 123678-)	0.6 - 1.4 ppt
Σ HpCDDs (1234789- major)	0.7 - 2.2 ppt
Σ HpCDFs (1234678- major)	0.2 - 0.5 ppt
OCDD	1.1 - 2.9 ppt
OCDF	0.03- 0.3 ppt

The values are calculated on whole milk basis.

C. Rappe

Christoffer Rappe, professor

~ MAY 15 1984

Presentation at Cold Springs
Harbor Symposium
Apr 1984.

Postal address
S-901 87 UMEA
Sweden

erhalten von Dr. Beck, 8.5.84.

- 2 South Germany
- 2 from Hamburg