

HÄMI Referensdatabas – Livsmedel/Dricksvatten – Intagsberäkningar/ Konsumtionsenkätdata

Uppdaterad 2010-11-02

Ankarberg E, Petersson-Grawé K. Intagsberäkningar av dioxin (PCDD/PCDF), dioxinlika PCBer och metylkvicksilver via livsmedel. Livsmedelsverket; 2005. SLV-rapport 25-2005.

Axmon A, Rylander L, Strömberg U, Hagmar L (2000) Miscarriages and stillbirths in women with a high intake of fish contaminated with persistent organochlorine compounds. *Int Arch Occup Environ Health* 73:204-8

Berger U, Glynn A, Holmström KE, Berglund M, Ankarberg EH, Törnkvist A. [Fish consumption as a source of human exposure to perfluorinated alkyl substances in Sweden - analysis of edible fish from Lake Vättern and the Baltic Sea](#). *Chemosphere*. 2009 Aug;76(6):799-804. Epub 2009 May 19. PMID: 19457539

Berglund M, Åkesson A, Nermell B, Vahter M (1994) Intestinal absorption of dietary cadmium in women depends on body iron stores and fiber intake. *Environ Health Perspect* 102:1058-66

Bergkvist C, Öberg M, Appelgen M, Becker W, Aune M, Ankarberg E, et al. Exposure to dioxinlike pollutants via different food commodities in Swedish children and young adults. *Food Chem Toxicol* 2008;46:3360–67.

Björnberg KA, Vahter M, Petersson-Grawé K och Berglund M (2005). Methyl mercury exposure in Swedish women with high fish consumption. *Science of the total environment* 341:45-52

Czub G, McLachlan MS (2004) A food chain model to predict the levels of lipophilic organic contaminants in humans. *Environ Toxicol Chem* 23:2356-66

Darnerud PO, Atuma S, Aune M, Becker W, Wicklund-Glynn A, Petersson-Grawé K (2000) New Swedish estimate of the dietary intake of PBDE (a brominated flame retardant), dioxins, PCB and dDDT, derived from market basket data [Abstract]. *Toxicol Lett* 116(suppl):28

Hagmar L (1997) Konsumtion av fet östersjöfisk och PCB i blod hos svenska kvinnor, i Naturvårdsverkets rapport 4760

Rylander L, Strömberg U, Hagmar L (1996) Dietary intake of fish contaminated with persistent organochlorine compounds in relation to low birthweight. *Scand J Work Environ Health* 22:260-266

Rylander L, Strömberg U, Hagmar L (1998) Agreement between reported fish consumption obtained by two interviews and its impact on the results in a reproduction study. *Eur J Epidemiol* 14:93-7

Rylander L, Strömberg U, Hagmar L (2000) Lowered birth weight among infants born to women with a high intake of fish contaminated with persistent organochlorine compounds. *Chemosphere* 40:1255-62

Svensson BG, Åkesson B, Nilsson A, Skerfving S (1993) Fatty acid composition of serum phosphatidylcholine in healthy subjects consuming varying amounts of fish. *Eur J Clin Nutr* 47:132-40

Svensson K, Beckman-Sundh U, Darnerud P-O, Forslund C, Johnsson H, Lindberg T, Sand S (2009). Kemisk riskprofil för dricksvatten. Livsmedelsverkets Rapport nr 14/2009. Livsmedelsverket, Uppsala.

Vahter M, Berglund M, Friberg L, Jorhem L, Lind B, Slorach S, Åkesson A (1990) Dietary intake of lead and cadmium in Sweden. *Vår Föda* 42. Suppl. 2

Vahter M, Berglund M, Nermell B, Åkesson A (1996) Bioavailability of cadmium from shellfish and mixed diet in women. *Toxicol App Pharmacol* 136:332-41