

BIOGRAPHY

29/06/2012



Title and name

Dr. Ulla Beckman Sundh

Nationality

Swedish.

Panel

CEF - Food contact materials, enzymes, flavourings and processing aids.

Education

BBachelor of Science in Biomedicine, University of Uppsala, 1979

Master of Science in Toxicology, Karolinska Institute, Stockholm, 1985

Ph D in Medical Sciences, University of Uppsala, 2012

Scientific and risk assessment experience

1. Residues of veterinary drugs (withdrawal times)
 2. Natural toxins (specifically toxins from botanicals and cyanobacterial toxins)
 3. Health food products (food supplements)
 4. Flavouring substances
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Main scientific publications

Nordic Report, Nordic Council of Ministers 2003:502, Health risks related to high intake of preformed retinol (vitamin A) in the Nordic countries. Blomhoff, Beckman Sundh, Brot, Carlsson, Solvoll, Mannei.

Läkartidningen (2006) 38 (103): 2738-2741. Energy drinks - dangerous or not? Lehtihet, Beckman Sundh, Andersson.

Biochem and Biophys Res Comm (2005) 337: 887-891 Mutational study of human phosphohistidine phosphatase: Effect on enzymatic activity. Ma, Kanders, Beckman Sundh, Geng, Ek, Zetterqvist, Li

Nordic Report, Nordic Council of Ministers 2007:561, Analysis, occurrence, and toxicity of beta-methylaminoalanine (BMAA). Beckman Sundh, Andersson, Rosén

Uppsala J Med Sci (2009) 114(2): 65-72, Immunohistochemical localization of phosphohistidine phosphatase PHPT1 in mouse and human tissue. Zhang, Beckman Sundh, Jansson, Zetterqvist, Ek

Mutat Res (2010) 699(1-2):5-10, Cyanobacterial extracts and microcystin-LR are inactive in the micronucleus assay in vivo and in vitro. Abramsson-Zetterberg, Beckman Sundh, Mattsson.

Uppsala J Med Sci (2011) 116 (3): 161-168. A screening method for phosphohistidine phosphatase 1 activity. Beckman Sundh, Ek, Zetterqvist, Ek.
