

2. Blom L, Dahlquist G, Nyström L, Sandström A, Wall S (1989) The Swedish childhood diabetes study – Social and perinatal determinants for diabetes in childhood. *Diabetologia* 32: 7–13
3. Dahlquist G, Blom L, Tuvemo T, Nyström L, Sandström A, Wall S (1989) The Swedish childhood diabetes study – Results from a nine year case register and a one year case-referent study indicating that Type 1 (insulin-dependent) diabetes mellitus is associated with both Type 2 (non-insulin-dependent) diabetes mellitus and autoimmune disorders. *Diabetologia* 32: 2–6
4. Dahlquist G, Blom L, Persson L-Å, Sandström A, Wall S (1990) Dietary factors and the risk of developing insulin dependent diabetes in childhood. *Br Med J* 300: 1302–1306
5. Blom L, Nyström L, Dahlquist G (1991) The Swedish childhood diabetes study: vaccinations and infections as risk determinants for diabetes in childhood. *Diabetologia* 34: 176–181
6. Hägglof B, Blom L, Lönnberg G, Sahlin B, Dahlquist G (1991) The Swedish childhood diabetes study: indications of severe psychological stress as a risk factor for Type 1 (insulin-dependent) diabetes in childhood. *Diabetologia* 34: 579–583
7. Nyström L, Dahlquist G, Rewers M, Wall S (1990) The Swedish childhood diabetes study. An analysis of the temporal variation in diabetes incidence 1978–1987. *Int J Epidemiol* 19: 141–146
8. Miittinen O (1972) Components of the crude risk ratio. *Am J Epidemiol* 96: 168–172
9. Breslow NE, Day NE (1980) Statistical methods in cancer research. Vol I – The analysis of case-control studies. Lyon, International Agency for Research on Cancer (IARC Scientific Publications No 32)
10. Nerup J, Mandrup-Poulsen T, Molvig J, Helqvist S, Wogensen L, Egeberg J (1988) Mechanisms of pancreatic β -cell destruction in Type 1 diabetes. *Diab Care* 11: 16–23
11. Gunnarsson R, Berne C, Hellerström C (1974) Cytotoxic effects of streptozotocin and N-nitrosomethylurea on the pancreatic B-cells with special regard to the role of nicotinamide – adenine dinucleotide. *Biochem J* 140: 487–494
12. Helgason T, Ewen SW, Ross JS, Stowers JM (1982) Diabetes produced in mice by smoked/cured mutton. *Lancet II*: 1017–1022
13. Rizza RR, Mandarino LJ, Gerich JE (1982) Effects of growth hormone on insulin action in man. Mechanisms of insulin resistance, impaired suppression of glucose production and impaired stimulation of glucose utilization. *Diabetes* 31: 663–669
14. Borch-Johnsen K, Joner G, Mandrup-Poulsen T et al. (1984) Relation between breast-feeding and incidence rates of insulin-dependent diabetes mellitus. A hypothesis. *Lancet II*: 1083–1086
15. Mayer EJ, Hamman RF, Gay EC, Lezotte DC, Savitz DA, Klingensmith GJ (1988) Reduced risk of Type 1 (insulin-dependent) diabetes mellitus among breast-fed children. *Diabetes* 37: 1625–1631
16. Savilahti E, Åkerblom HK, Tainio V-M, Koskimies S (1988) Children with newly diagnosed insulin dependent diabetes mellitus have increased levels of cow's milk antibodies. *Diab Research* 7: 137–140
17. Lager I, Attvall S, Eriksson BM, v Schenck H, Schmit U (1986) Studies on the insulin-antagonistic effect of catecholamines in normal man. *Diabetologia* 29: 409–416

Received: 17 April 1991
and in revised form: 12 July 1991

Dr. G. Dahlquist
Department of Paediatrics
Karolinska Institute
Sachs' Children's Hospital
S-11895 Stockholm
Sweden

Erratum

Diabetologia, Volume 34, Supplement 2, August 1991, pp. A49, Abstract 192

L.T.Diemel et al.: Neuropeptide status in experimental diabetic neuropathy

Line 11 of the main text of this abstract should read "... rats (respectively 0.14 ± 0.02 and 4.42 ± 0.44) compared to" and line 12 of the main text should read "... controls (0.23 ± 0.02 and 9.06 ± 0.65 ; both $p < 0.05$).