



Peter Bergsten

Uppsala University, Sweden

• Education

Period	Affiliation	Position
– 2019	University of Auckland, Auckland, New Zealand	Distinguished Visitor
– 1995	Mayo Clinic, Rochester, MN, USA	Visiting Researcher
– 1992	Uppsala University, Uppsala, Sweden	Associate Professor
– 1992	University of Cambridge, UK	Postdoctoral Fellow
– 1989	NIDDK, NIH, USA	International Fellow

• Affiliations / Experience

Period	Affiliation	Position
– 2016-Present	Dept of Women's and Children's Health, Uppsala University	Adjunct Professor
– 2016-Present	Academic Children's Hospital, Uppsala	Adjunct Professor
– 2008-	Dept of Medical Cell Biology, Uppsala University	Professor
– 1997-2007	Uppsala University	Associate Professor
– 1992-1997	Uppsala University	Assistant Professor

• Committee Memberships

- Swedish Foundation for Strategic Research, Multidisciplinary Research Center
- European Childhood Obesity Group
- EU Horizon Europe Health
- Uppsala Health Summit
- Swedish Innovation Agency

• Publications

- Pixner T, Chaikouskaya T, Lauth W, Zimmermann G, Mörwald K, Lischka J, Furthner D, Awender E, Geiersberger S, Maruszczak K, Forslund A, Anderwald, CH, Cadamuro J, Weghuber D, **Bergsten P**. Rise in fasting and dynamic glucagon levels in children and adolescents with obesity is moderate in subjects with impaired fasting glucose but accentuated in subjects with impaired glucose tolerance or type 2 diabetes. *Front Endocrinol (Lausanne)*. 2024 Jul 4;15:1368570. doi: 10.3389/fendo.2024.1368570
- Stenlid R, Cerenius SY, Wen Q, Küçükemre Aydin B, Manell H, Chowdhury A, Kristinsson H, Ciba I, Giessing ES, Mörwald K, Gomahr J, Verena Heu, Weghuber D, Forslund A, **Bergsten P**. Adolescents with obesity treated with exenatide maintain endogenous GLP-1, reduce DPP-4, and improve glycemic control. *Front Endocrinol (Lausanne)*. 2023 Nov 1;14:1293093. doi: 10.3389/fendo.2023.1293093. eCollection 2023
- Ciba I, Dahlbom M, Manell H, Mörwald K, Roomp K, Weghuber D, **Bergsten P**, Forslund A. Studies in children with obesity in two European treatment centres show a high prevalence of impaired glucose metabolism in the Swedish cohort. *Acta Paediatr*, doi: 10.1111/apa.17030, 2023
- Wen Q, Chowdhury A, Aydin B, Shekha M, Stenlid R, Forslund A, **Bergsten P**. Metformin restores prohormone processing enzymes and normalizes aberrations in secretion of proinsulin and insulin in palmitate-exposed human islets. *Diabetes Obes Metab*, doi: 10.1111/dom.15270, 2023
- Aydin BK, Stenlid R, Ciba I, Cerenius SY, Dahlbom M, **Bergsten P**, Nergårdh R, Forslund A. High levels of FSH before puberty are associated with increased risk of metabolic syndrome during pubertal transition. *Pediatr Obes*. Aug;17(8):e12906. doi: 10.1111/ijpo.12906, 2022