Publications based on the Copenhagen Puberty Study
(last updated January 2015)


Hormone (AMH) throughout the lifespan: A population based study of 1027 healthy males from birth (cord blood) to the age of 69 years. **J Clin Endocrinol Metab 2010**, 95(12):5357-64


15. Mogensen SS, Aksglaede L, Mouritsen A, Sørensen K, Main KM, Gideon P, Juul A. Diagnostic work up of 449 consecutive girls who were referred to be evaluated for precocious puberty. **J Clin Endocrinol Metab 2011**, 96(5):1393-401


28. Mouritsen A, Hagen CP, Sørensen K, Aksglæde L, Mieritz MG, Main KM, Almstrup K, Rajpert-DeMeyts E, Juul A. Androgen Receptor CAG Repeat length is Associated with Body Fat and Serum SHBG in Boys: A prospective Cohort Study. *J Clin Endocrinol Metab* 2013, 98(9): 3755-64


32. Hagen CP, Aksglæde L, Sørensen K; Mouritsen A; Mieritz MG, Main KM, Petersen JH, Almstrup K, Rajpert-DeMeyts E, Anderson RA, Juul A. *FSHB* –211 and *FSHR* 2039 polymorphisms affect serum levels of FSH and AMH in healthy girls: a longitudinal cohort study. *Fertil Steril* 2013, 100(4):1089-95


34. Munch-Andersen T, Sorensen K, Aachmann-Andersen NJ, Aksglæde L, Juul A, Helge JW. Ethnic differences in leptin and adiponectin levels between Greenlandic Inuit and Danish children. *Int J Circumpolar Health* 2013, 7;72


42. Søeborg T, Frederiksen H, Mouritsen A, Johannsen TH, Main KM, Jørgensen N, Petersen JH, Andersson AM, Juul A. The Influence of Age, Gender, Pubertal Stage, and Oral Contraceptives on Serum Levels of DHEA, DHEAS, 17α-Hydroxyprogesterone, Δ4-Androstenedione, Testosterone, and their Ratios Determined by TurboFlow-LC-MS/MS in 1798 Healthy Children, Adolescents, and Young Adults. Clinica Chimica Acta 2014, 437:6-13

