Open Letter to Michael Seto … … July 2019, by ‘Philip Schuster”

Literature:

A

Akre, Charuhas V.;

Aksglaede, Lise; Kaspar Sørensen; Jørgen H. Petersen et al. (2009):
Recent Decline in Age at Breast Development: The Copenhagen Puberty Study. Pediatrics, 123 (5) e932-939.

Atay, Zeynep; Serap Turan; Tulay Guran et al. (2011):

B

Berkey, Catherine S.; Douglas W. Dockery; Xiaobin Wang et al. (1993):
Longitudinal height velocity standards for U.S. adolescents. Statistics in Medicine, 12 (3-4) 403-414.

Biro, Frank M.; Louise C. Greenspan; Maida P. Galvez et al. (2013):

Sexual maturation pattern in the mirror of socioeconomic background. Anthropologischer Anzeiger, 72 (1) 1-12. 6

Boyne, Michael S.; Minerva Thame; Clive Osmond et al. (2010):

Byrne, Peter M. (2001):

C

Cabrera, Susanne M.; George M. Bright; James W. Frane et al. (2014):

**Codner, Ethel; Alvaro Barrera; Dennis Mook-Kanamori et al. (2004):**
Ponderal gain, waist-to-hip ratio, and pubertal development in girls with type-1 diabetes mellitus. Pediatric Diabetes, 5 (4) 182-189.

**D**

**Dorn, Lorah D.; Ronald E. Dahl; Hermi Rojahn Woodward et al. (2006):**

**Durda-Masny, Magdalena; Tomasz Han; Zbigniew Czapla et al. (2019):**

**F**

**Facchini, Fiorenzo; Giovanni Fiori; Giorgio Bedogni et al. (2008):**

**Fedora, O.; J. R. Reddon; J. W. Morrison et al. (1992):**
Sadism and other paraphilias in normal controls and nonaggressive sex offenders. Archives of Sexual Behavior, 21 (1) 1–15.

**Feibelmann, Taciana Carla Maia; Adriana Paula da Silva; Daniela Cristina Silva Resende et al. (2015):**
Puberty in a sample of Brazilian schoolgirls: timing and anthropometric characteristics. Archives of Endocrinology and Metabolism, 59 (2) 105-111.

**G**

**Günther, Anke L. B.; Lisa J. Stahl; Anette E. Buyken et al. (2011):**
Association of dietary energy density in childhood with age and body fatness at the onset of the pubertal growth spurt. British Journal of Nutrition, 106 (3) 345-349.

**H**

**Harris, Grant T. and Marnie E. Rice (1996):**

I


J

Jaruratanasirikul, Somchit; Atchariya Chanpong; Nuttaporn Tassanakijpanich et al. (2014): Declining age of puberty of school girls in southern Thailand. World Journal of Pediatrics, 10 (3) 256-261.

Jirawutthinana, Nongnapat; Ouyporn Panamontaa; Sumittra Jirawutthinanb et al. (2012): The age of onset of pubertal development in healthy Thai girls in Khon Kaen, Thailand. Asian Biomedicine, 6 (6) 859-865.


K


L


McCormack, Shana E.; Diana L. Cousminer; Alessandra Chesi et al. (2017): Association Between Linear Growth and Bone Accrual in a Diverse Cohort of Children and Adolescents. JAMA Pediatrics, 171 (9) e171769.


Rubin, Carol; Mildred Maisonet; Stephanie Kieszak et al. (2009): Timing of maturation and predictors of menarche in girls enrolled in a contemporary British cohort. Paediatric and Perinatal Epidemiology, 23 (5) 492-504.

Seto, Michael; Martin L. Lalumière and Ray Blanchard (2000):
The Discriminating Validity of a Phallometric Test for Pedophilic Interests
Among Adolescent Sex Offenders Against Children. Psychological
Assessment, 12 (3) 319-327.

Sun, Shumei S.; Christine M. Schubert; William Cameron Chumlea et al. (2002):
National Estimates of the Timing of Sexual Maturation and Racial Differences

Sun, Ying; Fang-Biao Tao; Pu-Yu Su et al. (2012):
National Estimates of the Pubertal Milestones Among Urban and Rural

Susman, Elizabeth J.; Renate M. Houts; Laurence Steinberg et al. (2010):
Longitudinal Development of Secondary Sexual Characteristics in Girls and
Boys Between Ages 9½ and 15½ Years. Archives of Pediatrics and Adolescent
Medicine, 164 (2) 166-173.

Virani, Nikhil (2005):
Growth patterns and secular trends over four decades in the dynamics of
height growth of Indian boys and girls in Sri Aurobindo Ashram: a cohort

Zacharias, Leona and W. M. Rand (1983):
Adolescent growth in height and its relation to menarche in contemporary