

**Open Letter to Michael Seto July 2019, by 'Philip Schuster'
Literature:**

A

Akre, Charuhas V.;

Neelam Damodar Sukhsohale and Sanjay S. Kubde (2013): Sexual Maturation Pattern in Adolescent School Girls of Rural India: A Cross Sectional Study from Nagpur. *Medical Science*, 1 (2) 39-43.

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):

Puberty and Influencing Factors in Schoolgirls Living in Istanbul: End of the Secular Trend? *Pediatrics*, 128 (1) e40-e45.

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):

Onset of Breast Development in a Longitudinal Cohort. *Pediatrics*, 132 (6) 1019-1027.

Bodzsar, Eva B. and Annamaria Zsakai (2015):

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):

Growth, Body Composition, and the Onset of Puberty: Longitudinal Observations in Afro-Caribbean Children. *Journal of Clinical Endocrinology & Metabolism*, 95 (7) 3194-3200.

Byrne, Peter M. (2001):

The reliability and validity of less explicit audio and "clothed" visual penile plethysmograph stimuli with child molesters and nonoffenders. Unpublished doctoral dissertation. Department of Educational Psychology. The University of Utah, Salt Lake City. Mai 2001.

C

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

Age of thelarche and menarche in contemporary US females: a cross-sectional analysis. *Journal of Pediatric Endocrinology and Metabolism*, 27 (1-2) 47-51.

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):

Defining the Boundaries of Early Adolescence: A User's Guide to Assessing Pubertal Status and Pubertal Timing in Research With Adolescents. *Applied Developmental Science*, 10 (1) 30-56.

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

BMI at menarche and timing of growth spurt and puberty in Polish girls – longitudinal study. *Anthropologischer Anzeiger*, published online January 2019.

F

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

Puberty in modernizing Kazakhstan: A comparison of rural and urban children. *Annals of Human Biology*, 35 (1) 50-64.

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):

The Science in Phallometric Measurement of Male Sexual Interest. *Current Directions in Psychological Science*, 5 (5) 156-160.

Herman-Giddens, Marcia E.; Eric J. Slora; Richard C. Wasserman et al. (1997):
Secondary sexual characteristics and menses in young girls seen in office practice: a study from the Pediatric Research in Office Settings network. *Pediatrics*, 99 (4) 505-512.

I

Ireton, Marie- José; Julio César Carrillo and L. E. Caro (2011):
Biometry and sexual maturity in a sample of Colombian schoolchildren from El Yopal. *Annals of Human Biology*, 38 (1) 39-52.

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, Nongnat; 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.

Jones, Laura L.; Paula L. Griffiths; Shane A. Norris et al. (2009):
Is puberty starting earlier in urban South Africa? *American Journal of Human Biology*, 21 (3) 395-397.

K

Kaczmarek, Maria (2002):
Adolescent growth and its relation to menarche, dental and somatic maturation. *Anthropological Review*, volume 65, p. 27-42.

Kolla, Nathan J.; Philip E. Klassen; Michael E. Kuban et al. (2010):
Double-blind, Placebo-controlled Trial of Sildenafil in Phallometric Testing. *Journal of the American Academy of Psychiatry and the Law*, 38 (4) 502-511.

Kozinetz, Claudia A. (1991):
Sexual maturation and blood pressure levels of a biracial sample of girls. *American Journal of Diseases of Children*, 145 (2) 142-146.

L

Laws, D. Richard and William O'Donohue (1997):

Sexual Deviance. Theory, Assessment, and Treatment. New York, London:
THE GUILFORD PRESS.

M

Mao, Sai-Hu; Hai-Bo Li; Jun Jiang et al. (2011):

An Updated Analysis of Pubertal Linear Growth Characteristics and Age at Menarche in Ethnic Chinese. *American Journal of Human Biology*, 23 (1) 132-137.

Marshall, W. L.; H. E. Barbaree and D. Christophe (1986):

Sexual offenders against female children: Sexual preferences for age of victims and type of behaviour. *Canadian Journal of Behavioural Science/Revue canadienne des sciences du comportement*, 18 (4) 424-439.

Marshall, W. L. (1997):

PEDOPHILIA: Psychopathology and Theory. In: Laws et al. (1997) p. 152-174.

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.

Mellion, Zachary J.; Rolf G. Behrents and Lysle E. Johnston Jr (2013):

The pattern of facial skeletal growth and its relationship to various common indexes of maturation. *American Journal of Orthodontics and Dentofacial Orthopedics*, 143 (6) 845-854.

R

Rabbani, Ali; Shahnaz Khodai; Kazem Mohammad et al. (2008):

Pubertal Development in a Random Sample of 4,020 Urban Iranian Girls. *Journal of Pediatric Endocrinology & Metabolism*, 21 (7) 681-687.

Roelants, M.; R. Hauspie and K. Hoppenbrouwers (2009):

References for growth and pubertal development from birth to 21 years in Flanders, Belgium. *Annals of Human Biology*, 36 (6) 680-694.

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.

Russo, G.; Paolo Brambilla; Francesco Della Beffa et al. (2012):

Early onset of puberty in young girls: An Italian cross-sectional study. *Journal of Endocrinological Investigation*, 35 (9) 804-808.

S

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 Among US Children. *Pediatrics*, 110 (5) 911-919.

Sun, Ying; Fang-Biao Tao; Pu-Yu Su et al. (2012):

National Estimates of the Pubertal Milestones Among Urban and Rural Chinese Girls. *Journal of Adolescent Health*, 51 (3) 279-284.

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.

V

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 study. *Annals of Human Biology*, 32 (3) 259-282.

Z

Zacharias, Leona and W. M. Rand (1983):

Adolescent growth in height and its relation to menarche in contemporary American girls. *Annals of Human Biology*, 10 (3) 209-222.