DAFTAR PUSTAKA

Adair, L. S. (2001) Size at birth predicts age at menarche. *Pediatr*, 107(4): e59-e59.

Adams, M. M., Alexander, G. R., Kirby, R. S. & Wingate, M. S. (2010) *Perinatal epidemiology for public health practice,* Wingate, University of Alabama, Birmingham:Springer US.

Al-Awadhi, N., Al-Kandari, N., Al-Hasan, T., AlMurjan, D., Ali, S. & Al-Taiar, A. (2013) Age at menarche and its relationship to body mass index among adolescent girls in Kuwait. *BMC Public Health,* 13(1): 1.

Alexander, B. T., Dasinger, J. H. & Intapad, S. (2014) Effect of low birth weight on women's health. *Clin Ther,* 36(12): 1913-1923.

Alwin, D. F. (2012) Integrating varieties of life course concepts. *J Gerontol B Psychol Sci Soc Sci,* 67B(2): 206–220.

Amaliah, N., Sari, K. & Rosha, B. C. (2012) Status tinggi badan pendek berisiko terhadap keterlambatan usia menarche pada perempuan remaja usia 10-15 tahun (stunting increased risk of delaying menarche on female adolescent aged 10-15 years). *Penel Gizi Makan,* 35(2): 150-158.

Ammar, U. R. (2014) Analisis faktor yang berhubungan dengan kejadian dismenore primer pada wanita usia subur (WUS); Studi di Kelurahan Ploso Kecamatan Tambaksari Surabaya. S1, Universitas Airlangga.

Anderson, S. E., Dallal, G. E. & Must, A. (2003) Relative weight and race influence average age at menarche: results from two nationally representative surveys of US girls studied 25 years apart. *Pediatr,* 111(4 Pt 1): 844-50.

Anderson, S. E. & Must, A. (2005) Interpreting the continued decline in the average age at menarche: results from two nationally representative surveys of US girls studied 10 years apart. *J Pediatr,* 147(6): 753-760.

Aribowo, A. A. (2004) Hubungan status gizi (indeks BB/TB dan TB/U) dengan usia menarche pada siswi SMP Negeri di Kecamatan Pati Kabupaten Pati. Bachelor, Universitas Diponegoro.

Astuti, R. & Handarsari, E. (Year) Usia menarche, indeks masa tubuh, frekuensi konsumsi, dan status sosial ekonomi orang tua pada siswi SLTP di pinggir dan pusat kota, Kota Semarang. *In:* Prosiding seminar nasional & internasional, 2010.

Aswin, S., Wilopo, S. A. & Rochmah, W. (1982) Hubungan antara ukuran-ukuran antropometrik dengan umur menarche pelajar-pelajar putri sekolah lanjutan tingkat pertama di Kotamadya Daerah Istimewa Yogyakarta. Yogyakarta: Gadjah Mada University.

Barker, D. J., Eriksson, J. G., Forsen, T. & Osmond, C. (2002) Fetal origins of adult disease: strength of effects and biological basis. *Int J Epidemiol,* 31(6): 1235-1239.

Barker, D. J. & Osmond, C. (1986) Infant mortality, childhood nutrition, and ischaemic heart disease in England and Wales. *The Lancet*, 327(8489): 1077-1081.

Batubara, J., Soesanti, F. & van de Waal, H. D. (2010) Age at menarche in indonesian girls: a national survey. *Acta Med Indones*, 42(2): 78-81.

Ben-Shlomo, Y. & Kuh, D. (2002) A life course approach to chronic disease epidemiology: conceptual models, empirical challenges and interdisciplinary perspectives. *Int J Epidemiol*, 31(2): 285-293.

Bhargava, S., Ramji, S., Srivastava, U., Sachdev, H., Kapani, V., Datta, V. & Satyanarayana, L. (1995) Growth and sexual maturation of low birth weight children: a 14 year follow up. *Indian Pediatr*, 32(9): 963-970.

Blell, M., Pollard, T. M. & Pearce, M. S. (2008) Predictors of age at menarche in the Newcastle thousand families study. *J Biosoc Sci*, 40(04): 563-575.

BPS Purworejo (2017a) *Kabupaten Purworejo dalam angka 2017*, Purworejo:Badan Pusat Statistik Kabupaten Purworejo.

BPS Purworejo (2017b) Statistik kesejahteraan rakyat Kabupaten Purworejo 2017. Purworejo: Badan Pusat Statistik Kabupaten Purworejo.

Bubach, S., Loret De Mola, C., Hardy, R., Dreyfus, J., Santos, A. & Horta, B. (2017) Early menarche and blood pressure in adulthood: systematic review and meta-analysis. *J Public Health*, https://doi.org/10.1093/pubmed/fdx1181-9.

Burgess, S., Thompson, D. J., Rees, J. M., Day, F. R., Perry, J. R. & Ong, K. K. (2017) Dissecting causal pathways using mendelian randomization with summarized genetic data: application to age at menarche and risk of breast cancer. *Genetics*, 207(2): 481-487.

CBS, NFPCB & MOH (2007) *Indonesia Demographic and Health Survey 2007*, Calverton, Maryland USA:ORC Macro International Inc.

CBS, NFPCB & MOH (2012) *Indonesia Demographic and Health Survey 2012*, Calverton, Maryland USA:ORC Macro International Inc.

CHNRL (1995) Annual report: Final report 1st year. Yogyakarta: CHNRL Faculty of Medicine UGM.

Cho, G. J., Park, H. T., Shin, J. H., Hur, J. Y., Kim, Y. T., Kim, S. H., Lee, K. W. & Kim, T. (2010) Age at menarche in a Korean population: secular trends and influencing factors. *Eur J Pediatr*, 169(1): 89-94.

Conde-Agudelo, A., Belizán, J. M. & Lammers, C. (2005) Maternal-perinatal morbidity and mortality associated with adolescent pregnancy in Latin America: Cross-sectional study. *Am J Obstet Gynecol*, 192(2): 342-349.

D'Aloisio, A. A., DeRoo, L. A., Baird, D. D., Weinberg, C. R. & Sandler, D. P. (2013) Prenatal and infant exposures and age at menarche. *Epidemiology*, 24(2): 277.

Dameyanti, P. (2013) Hubungan antara status gizi, asupan energi serta protein dan umur menarche siswi Strada Budi Luhur usia 9–13 tahun. Universitas Esa Unggul.

Deng, X., Li, W., Luo, Y., Liu, S., Wen, Y. & Liu, Q. (2017) Association between small fetuses and puberty timing: a systematic review and meta-analysis. *Int J Environ Res Public Health,* 14(11).

Dinkes Purworejo (2014) Profil Kesehatan 2013 Kabupaten Purworejo. Purworejo: Dinas Kesehatan.

Dunbar, J., Sheeder, J., Lezotte, D., Dabelea, D. & Stevens-Simon, C. (2008) Age at menarche and first pregnancy among psychosocially at-risk adolescents. *Am J Public Health,* 98(10): 1822-1824.

Elder, G. H. & Rockwell, R. C. (1979) The life-course and human development: An ecological perspective. *Int J Behav Dev,* 2(1): 1-21.

Elder Jr, G. H., Johnson, M. K. & Crosnoe, R. (2003) *The emergence and development of life course theory,* New York:Springer.

Eliason, S. R., Mortimer, J. T. & Vuolo, M. (2015) The transition to adulthood life course structures and subjective perceptions. *Soc Psychol Q,* 78(3): 205-227.

Eriksson, J. G., Forsen, T., Tuomilehto, J., Osmond, C. & Barker, D. J. (2001) Early growth and coronary heart disease in later life: longitudinal study. *BMJ,* 322(7292): 949-953.

Estey, E. A., Kmetic, A. M. & Reading, J. (2007) Innovative approaches in public health research: Applying life course epidemiology to Aboriginal health research. *Can J Public Health,* 98(6): 444-446.

Forsdahl, A. (1977) Are poor living conditions in childhood and adolescence an important risk factor for arteriosclerotic heart disease? *Br J of Prev Soc Med,* 31(2): 91.

Ganabathy, N. A. P., Widjajakusuma, A. & Hidayat, D. (2016) Age Pattern at Menarche as Results from a Puberty Survey. *Althea Medical Journal,* 3(4): 640-643.

Giele, J. Z. & Elder, G. H. (1998) *Methods of life course research: Qualitative and quantitative approaches,* London, New Delhi:Sage Publications.

Gong, T.-T., Wang, Y.-L. & Ma, X.-X. (2015) Age at menarche and endometrial cancer risk: a dose-response meta-analysis of prospective studies. *Sci Rep,* 5(14051).

Gunnell, D. J., Smith, G. D., Frankel, S., Nanchahal, K., Braddon, F., Pemberton, J. & Peters, T. J. (1998) Childhood leg length and adult mortality: follow up of the Carnegie (Boyd Orr) survey of diet and health in pre-war britain. *J Epidemiol Community Health,* 52(3): 142-152.

Halfon, N., Larson, K., Lu, M., Tullis, E. & Russ, S. (2014) Lifecourse health development: past, present and future. *Matern Child Health J,* 18(2): 344-365.

Hawkey, A. J., Ussher, J. M., Perz, J. & Metusela, C. (2017) Experiences and Constructions of Menarche and Menstruation Among Migrant and Refugee Women. *Qual Health Res,* 27(10): 1473-1490.

Heikkinen, E. (2011) A life course approach: research orientations and future challenges. *Eur Rev Aging Phys Act,* 8(1): 7-12.

Hendrawati, L. & Glinka, J. (2003) Age at menarche in Indonesia. *Folia Medica Indonesiana,* 39(1): 18-21.

Ibáñez, L., Ferrer, A., Marcos, M. V., Hierro, F. R. & de Zegher, F. (2000) Early puberty: rapid progression and reduced final height in girls with low birth weight. *Pediatr,* 106(5): e72-e72.

Ibáñez, L., Potau, N., Francois, I. & de Zegher, F. (1998) Precocious pubarche, hyperinsulinism, and ovarian hyperandrogenism in girls: relation to reduced fetal growth. *J Clin Endocrinol Metab,* 83(10): 3558-3562.

Iswanti, S. (2013) Upacara Tarapan dalam Budaya Jawa (suatu Kajian Pendidikan dalam Upaya Pelestarian Kearifan Lokal). *Jurnal Penelitian Humaniora,* 18(1).

James-Todd, T. M. (2013) Gestational age, infant birth weight, and subsequent risk of type 2 diabetes in mothers: Nurses' Health Study II. *Prev Chronic Dis,* 10:1-11.

Jones, L. L., Griffiths, P. L., Norris, S. A., Pettifor, J. M. & Cameron, N. (2009) Age at menarche and the evidence for a positive secular trend in urban South Africa. *Am J Hum Biol,* 21(1): 130-132.

Julia, M. (2015) Pertumbuhan pada awal kehidupan: Modal dasar kehidupan selanjutnya. Yogyakarta: Universitas Gadjah Mada.

Juliyatmi, R. H. & Handayani, L. (2015) Nutritional status and age at menarche on female students of junior high school. *Int J Eval Res Edu,* 4(2): 71-75.

Juul, F., Chang, V., Brar, P. & Parekh, N. (2017) Birth weight, early life weight gain and age at menarche: a systematic review of longitudinal studies. *Obesity Reviews,* 18(11): 1272-1288.

Karakochuk, C. D., Whitfield, K. C., Green, T. J. & Kraemer, K. (2017) *The Biology of the First 1,000 Days,* London:CRC Press.

Karaolis-Danckert, N., Buyken, A. E., Sonntag, A. & Kroke, A. (2009) Birth and early life influences on the timing of puberty onset: results from the DONALD (Dortmund Nutritional and Anthropometric Longitudinally Designed) Study. *Am J Clin Nutr,* 90(6): 1559-1565.

Karapanou, O. & Papadimitriou, A. (2010) Determinants of menarche. *Reprod Biol Endocrinol,* 8(115): 20920296.

Kelly, Y., Zilanawala, A., Sacker, A., Hiatt, R. & Viner, R. (2017) Early puberty in 11-year-old girls: Millennium Cohort Study findings. *Arch Dis Child,* 102(3): 232-237.

Kemenkes RI (2010) Riset Kesehatan Dasar 2010. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan Republik Indonesia.

Kemenkes RI (2013) Riset Kesehatan Dasar 2013. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan Republik Indonesia.

Kramer, M. S. (1987) Determinants of low birth weight: methodological assessment and meta-analysis. *Bulletin of the world health organization,* 65(5): 663.

Krieger, N. (2001) A glossary for social epidemiology. *J Epidemiol Community Health,* 55(10): 693-700.

Kuh, D. (2007) A life course approach to healthy aging, frailty, and capability. *J Gerontol A Biol Sci Med Sci,* 62(7): 717-721.

Kuh, D., Ben-Shlomo, Y., Lynch, J., Hallqvist, J. & Power, C. (2003) Life course epidemiology. *J Epidemiol Community health,* 57(10): 778-783.

Laili, U. (2016) Hubungan antara status gizi dan status ekonomi dengan menarche. *Journal of Ners and Midwifery,* 3(1).

Landis, J. R. & Koch, G. G. (1977) The measurement of observer agreement for categorical data. *biometrics,* 159-174.

Lehmann, A. & Scheffler, C. (2016) What does the mean menarcheal age mean?—An analysis of temporal pattern in variability in a historical swiss population from the 19th and 20th centuries. *Am J Hum Biol,* 28(5): 705-713.

Levy, R. & Bühlmann, F. (2016) Towards a socio-structural framework for life course analysis. *Advances in Life Course Research,* 30:30-42.

Lusiana, S. A. (2008) Status gizi, konsumsi pangan, dan usia menarche anak perempuan sekolah dasar di Bogor [skripsi]. *Bogor: Jurusan Gizi Masyarakat dan Sumberdaya Keluarga, Fakultas Pertanian, Institut Pertanian Bogor,* S1, Institut Pertanian Bogor (IPB).

Malikhah, A. (2013) Hubungan status gizi dengan usia menarche pada remaja putri di SMP Negeri 01 Pringapus Kabupaten Semarang. Semarang: Akademi Kebidanan Ngudi Waluyo Ungaran.

Marmot, M., Shipley, M., Brunner, E. & Hemingway, H. (2001) Relative contribution of early life and adult socioeconomic factors to adult morbidity in the Whitehall II study. *J Epidemiol Community Health,* 55(5): 301-307.

Martínez, J., Araújo, C., Horta, B. L. & Gigante, D. P. (2010) Growth patterns in early childhood and the onset of menarche before age twelve. *Rev de saude Publica,* 44(2): 249-260.

Mattar, L., Pichard, C., Godart, N. & Melchior, J. (2012) Can birth weight predict later body composition in anorexia nervosa&quest. *Eur J Clin Nutr,* 66(8): 964-967.

Matteson, K. A., Scott, D. M., Raker, C. A. & Clark, M. A. (2015) The menstrual bleeding questionnaire: development and validation of a comprehensive patient-reported outcome instrument for heavy menstrual bleeding. *BJOG,* 122(5): 681-689.

Matthews, J. N., Altman, D. G., Campbell, M. J. & Royston, P. (1990) Analysis of serial measurements in medical research. *BMJ,* 300(6719): 230-235.

Mishra, G. D., Cooper, R. & Kuh, D. (2010) A life course approach to reproductive health : Theory and methods. *Maturitas*, 6592-97.

Morris, D., Jones, M., Schoemaker, M., Ashworth, A. & Swerdlow, A. (2010) Determinants of age at menarche in the UK: analyses from the Breakthrough Generations Study. *British J Cancer*, 103(11): 1760-1764.

Munda, S. S., Wagey, F. W. & Wantania, J. (2013) Hubungan antara IMT dengan usia menarche pada siswi SD dan SMP di kota Manado. *e-CliniC,* 1(1).

Mutasya, F. U. & Hasyim, H. H. (2016) Faktor-faktor yang berhubungan dengan usia menarche siswi SMP Adabiah. *Jurnal Kesehatan Andalas*, 5(1).

Ogonowski, J., Miazgowski, T., Engel, K. & Celewicz, Z. (2014) Birth weight predicts the risk of gestational diabetes mellitus and pregravid obesity. *Nutrition*, 30(1): 39-43.

Oh, C. M., Oh, I. H., Choi, K. S., Choe, B. K., Yoon, T. Y. & Choi, J. M. (2012) Relationship between body mass index and early menarche of adolescent girls in Seoul. *J Prev Med Public Health*, 45(4): 227-34.

Olivia, D., Deliana, M., Supriatmo, Hakimi & Lubis, S. M. (2012) Body mass index and age of menarche in young girls. *Pediatr Indonesia*, 52(6): 309-312.

Ong, K. K., Emmett, P., Northstone, K., Golding, J., Rogers, I., Ness, A. R., Wells, J. C. & Dunger, D. B. (2009) Infancy Weight Gain Predicts Childhood Body Fat and Age at Menarche in Girls. *The Journal of Clinical Endocrinology & Metabolism*, 94(5): 1527-1532.

Ong, K. K., Northstone, K., Wells, J. C., Rubin, C., Ness, A. R., Golding, J. & Dunger, D. B. (2007) Earlier mother's age at menarche predicts rapid infancy growth and childhood obesity. *PLoS medicine,* 4(4): e132.

Opdahl, S., Nilsen, T., Romundstad, P., Vanky, E., Carlsen, S. & Vatten, L. (2008) Association of size at birth with adolescent hormone levels, body size and age at menarche: relevance for breast cancer risk. *British J Cancer*, 99(1): 201-206.

Orden, A. B., Vericat, A. & Apezteguia, M. C. (2011) Age at menarche in urban Argentinian girls: association with biological and socioeconomic factors. *Anthropol Anz*, 68(3): 309-22.

Padilla-Díaz, M. (2015) Phenomenology in educational qualitative research: Philosophy as science or philosophical science. *Int J Educ Excellence,* 1(2): 101-110.

Patel, V., Tanksale, V., Sahasrabhojanee, M., Gupte, S. & Nevrekar, P. (2006) The burden and determinants of dysmenorrhoea: a population-based survey of 2262 women in Goa, India. *BJOG*, 113(4): 453-463.

Pathak, P. K., Tripathi, N. & Subramanian, S. V. (2014) Secular trends in menarcheal age in India-Evidence from the Indian Human Development Survey. *Plos One,* 9(11): e111027.

Peacock, A., Alvi, N. S. & Mushtaq, T. (2012) Period problems: disorders of menstruation in adolescents. *Arch Dis Child,* 97(6): 554-560.

Puryatni, A. & Sadjimin, T. (2002) Pola perkembangan seksual sekunder pada pelajar putri sekolah dasar di Kotamadya Yogyakarta. *Berkala Ilmu Kedokteran,* 34(2002).

Putri, A. P., Sofiatin, Y., Fadil, R. R., Sukandar, H., Susanto, N. H., Widjadjakusuma, A., Rakhmilla, L. E. & Ilona, L. (2015) Correlation between body mass index and age at menarche. *Althea Med J,* 2(4): 521-524.

Rahmawati, N. T. & Hastuti, J. (2005) Secular changes in body size and menarche age of Javanese adolescent in Yogyakarta. *Berkala Ilmu Kedokteran,* 37(2005).

Ray, S., Mishra, S. K., Roy, A. G. & Das, B. M. (2010) Menstrual characteristics: a study of the adolescents of rural and urban West Bengal, India. *Ann Hum Biol,* 37(5): 668-681.

Ruder, E. H., Hartman, T. J., Rovine, M. J. & Dorgan, J. F. (2010) Birth characteristics and age at menarche: results from the dietary intervention study in children (DISC). *Cancer Causes & Control,* 21(9): 1379-1386.

Semba, R. D. & Victora, C. G. (2008) Low birth weight and perinatal mortality. *In:* Semba, R. D. (ed.) *Nutrition and health in developing countries.* 2nd ed. Totowa, USA: Humana Press, Springer.

Shams, M., Parhizkar, S., Mousavizadeh, A. & Majdpour, M. (2017) Mothers' views about sexual health education for their adolescent daughters: a qualitative study. *Reprod Health,* 14(1): 24.

Sharma, A., Taneja, D. K., Sharma, P. & Saha, R. (2008) Problems related to menstruation and their effect on daily routine of students of a Medical College in Delhi, India. *Asia Pac J Public Health,* 20(3): 234-241.

Shrestha, A., Nohr, E. A., Bech, B. H., Ramlau-Hansen, C. H. & Olsen, J. (2010) Parental age at childbirth and age of menarche in the offspring. *Hum Reprod,* dep473.

Sianipar, O., Bunawan, N. C., Almazini, P., Calista, N., Wulandari, P., Rovenska, N., Djuanda, R., Irene, S. A. & Suarthana, E. (2009) Prevalensi gangguan menstruasi dan faktor-faktor yang berhubungan pada siswi SMU di Kecamatan Pulo Gadung Jakarta Timur. *Maj Kedokt Indon,* 59(7): 308-13.

Siegel, J. S. (2011) *The demography and epidemiology of human health and aging,* Heidelberg, London, New York:Springer Science & Business Media.

Silva, I. d. S., De Stavola, B. L., Mann, V., Kuh, D., Hardy, R. & Wadsworth, M. E. (2002) Prenatal factors, childhood growth trajectories and age at menarche. *Int J Epidemiol,* 31(2): 405-412.

Silvana, S. (2008) Pemodelan usia menarche dengan regresi logistik ordinal dan metode CHAID pada siswi SMP di Kota Depok. *Tesis,* Master degree, Sekolah Pasca Sarjana, Institut Pertanian Bogor.

Siswianti, Y. A. (2012) Hubungan berat badan, persen lemak tubuh, status gizi (IMT), umur menarche ibu dengan umur menarche pada siswi di SDN Cikaret 01 Cibinong Kabupaten Bogor tahun 2012. *Fakultas Kesehatan Masyarakat UI*, S1, Universitas Indonesia.

Siwi, I. M. (2015) Hubungan indeks massa tubuh dengan usia menarche pada siswi SMP 2 Purwosari Kabupaten Gunungkidul Yogyakarta. D4 Skripsi, STIKES'Aisyiyah Yogyakarta.

Sloboda, D. M., Hart, R., Doherty, D. A., Pennell, C. E. & Hickey, M. (2014) Age at menarche: influences of prenatal and postnatal growth. *J Clin Endocrinol Metab,* 92:46-50.

Sohn, K. (2015) The trend in age at menarche in Indonesia: birth cohorts 1944–1988. *J Bios Sci,* 47(03): 407-412.

Sorensen, K., Juul, A., Christensen, K., Skytthe, A., Scheike, T. & Kold Jensen, T. (2013) Birth size and age at menarche: a twin perspective. *Hum Reprod,* 28(10): 2865-71.

Susanti, A. V. & Sunarto, S. (2012) Faktor risiko kejadian menarche dini pada remaja di SMP N 30 Semarang. Universitas Diponegoro.

Terry, M. B., Ferris, J. S., Tehranifar, P., Wei, Y. & Flom, J. D. (2009) Birth weight, postnatal growth, and age at menarche. *Am J Epidemiol,* 170(1): 72-79.

Uskul, A. K. (2004) Women's menarche stories from a multicultural sample. *Soc Sci Med,* 59(4): 667-679.

Wang, Y., Dinse, G. E. & Rogan, W. J. (2012) Birth weight, early weight gain and pubertal maturation: a longitudinal study. *Pediatr obes,* 7(2): 101-109.

Wardlaw, T. M. (2004) *Low birthweight: country, regional and global estimates,* New York:UNICEF.

WHO (2014) *Global targets 2025: Low birth weight policy brief,* Geneva:World Health Organization.

Wilopo, S. A. (2014) Konsep kesehatan reproduksi secara komprehensif dan menurut siklus. Yogyakarta: Fakultas Kedokteran.

Wilopo, S. A., Ratnaningsih, I. T. O., Pinandari, A. W., Nugroho, A., Mulyadi, A. W. E. & Puspitasari, K. (2017) Studi kualitatif Kesehatan Reproduksi Remaja di Indonesia: Program, Kebutuhan dan Strategi Pemenuhan Akses Layanan Bagi Remaja Belum Menikah. Yogyakarta, Indonesia: Center for Reproductive Health, Universitas Gadjah Mada.

Wilopo, S. A. & Team, C. (1995) Community Health and Nutrition Research Laboratory (CHN-RL), Faculty of Medicine Gadjah Mada University: Key issues on the research design, data collection and management, 1995. Yogyakarta: Faculty of Medicine, Universitas Gadjah Mada.

Wulansari, N. A. (2012) Hubungan konsumsi junk food dan media informasi terhadap menarche dini pada siswi Sekolah Dasar di Surakarta. Universitas Muhammadiyah Surakarta.

Wyatt, K. M., Dimmock, P. W., Walker, T. J. & O'Brien, P. M. S. (2001) Determination of total menstrual blood loss. *Fertil Steril,* 76(1): 125-131.

Yermachenko, A. & Dvornyk, V. (2014) Nongenetic determinants of age at menarche: a systematic review. *BioMed Res Int,* 2014.