

DAFTAR PUSTAKA

- Aji, A. S. *et al.* (2019) "Vitamin D deficiency status and its related risk factors during early pregnancy: A cross-sectional study of pregnant Minangkabau women, Indonesia," *BMC Pregnancy and Childbirth*, 19(1), pp. 1–10.
- Akbar, A. (2019) "Faktor Penyebab Abortus di Indonesia Tahun 2010-2019: Studi Meta Analisis," *Jurnal Biomedik*, 11(3), pp. 182–191.
- Arab, H., Alharbi, A. J. dan Oraif, A. (2020) "The role of progestogens in threatened and idiopathic recurrent miscarriage (Int J Womens Health. 2019, 11, 589–596)," *International Journal of Women's Health*, 12, pp. 253.
- Ashour, H. *et al.* (2021) "Vitamin D Supplementation Improves Uterine Receptivity in a Rat Model of Vitamin D Deficiency: A Possible Role of HOXA-10/FKBP52 Axis," *Frontiers in Physiology*, 12, pp. 1–16.
- Astuti Sri. (2017). Asuhan Ibu Dalam Kehamilan. Bandung: EGC.
- Baird, S. *et al.* (2018) "Women's experiences with early pregnancy loss in the emergency room: A qualitative study," *Sexual and Reproductive Healthcare*, 16(March), pp. 113–117.
- Baqer Hasan, M. dan Muneer Hassan, S. (2018) "Increased The Risk Of First Trimester Miscarriage With Vitamin D Deficiency * Dr . Mayyada Baqer Hasan and Dr . Sundus Muneer Hassan," *International Journal of Development Research*, 08(10), pp. 23850–23857.
- Bärebring, L. *et al.* (2018) "Trajectory of vitamin D status during pregnancy in relation to neonatal birth size and fetal survival: A prospective cohort study," *BMC Pregnancy and Childbirth*, 18(1), pp. 1–7.
- Barrera, D. *et al.* (2007) "Estradiol and progesterone synthesis in human placenta is stimulated by calcitriol," *Journal of Steroid Biochemistry and Molecular Biology*, 103(3–5), pp. 529–532.
- Barrera, D. *et al.* (2008) "Calcitriol affects hCG gene transcription in cultured human syncytiotrophoblasts," *Reproductive Biology and Endocrinology*, 6, pp. 1–8.
- Bedson, R. dan Riccoboni, A. (2014) "Physiology of pregnancy: Clinical anaesthetic implications," *Continuing Education in Anaesthesia, Critical Care and Pain*, 14(2), pp. 69–72.
- Bickerstaff H, & Kenny LC. (2017). Gynaecology by ten teachers. CRC Press/Taylor & Francis Group.
- Bikle, D. D., Patzek, S. dan Wang, Y. (2018) "Physiologic and pathophysiologic roles of extra renal CYP27b1: Case report and review," *Bone Reports*, 8 (2017), pp. 255–267.

- Brady, P. C. *et al.* (2020) “Hyperglycosylated human chorionic gonadotropin as a predictor of ongoing pregnancy,” *American Journal of Obstetrics and Gynecology*, 222(1), pp. 68.e1-68.e12.
- Cable, J. K. dan Grider, M. H. (2022) “Physiology , Progesterone,” pp. 1–6.
- Carter, A. M., Enders, A. C. dan Pijnenborg, R. (2015) “The role of invasive trophoblast in implantation and placentation of primates,” *Philosophical Transactions of the Royal Society B: Biological Sciences*, 370(1663).
- Cha, J., Sun, X. dan Dey, S. K. (2012) “Mechanisms of implantation: Strategies for successful pregnancy,” *Nature Medicine*, 18(12), pp. 1754–1767.
- Chan, S. Y. *et al.* (2015) “Vitamin D promotes human extravillous trophoblast invasion in vitro,” *Placenta*, pp. 403–409.
- Cheng, K. W., Nathwani, P. S. dan Leung, P. C. K. (2000) “Regulation of human gonadotropin-releasing hormone receptor gene expression in placental cells,” *Endocrinology*, 141(7), pp. 2340–2349.
- Christakos, Sylvia, Shanshan Li, Jessica De La Cruz, and Daniel D. Bikle. (2019). “New Developments in Our Understanding of Vitamin Metabolism, Action and Treatment.” *Metabolism: Clinical and Experimental* 98:112–20.
- Cole, L. A. (2009) “New discoveries on the biology and detection of human chorionic gonadotropin,” *Reproductive Biology and Endocrinology*, 7, pp. 1–37.
- Convissar, S. *et al.* (2019) “Sp1 regulates steroidogenic genes and LHCGR expression in primary human luteinized granulosa cells,” *Journal of Steroid Biochemistry and Molecular Biology*, 190(March), pp. 183–192.
- Coomarasamy, A. *et al.* (2019) “A Randomized Trial of Progesterone in Women with Bleeding in Early Pregnancy,” *New England Journal of Medicine*, 380(19), pp. 1815–1824.
- Curtis, E. M. *et al.* (2018) “Maternal Vitamin D supplementation during pregnancy,” *British Medical Bulletin*, 126(1), pp. 57–77.
- Cyprian, F. *et al.* (2019) “Immunomodulatory Effects of Vitamin D in Pregnancy and Beyond,” *Frontiers in Immunology*, 11(10), pp. 273-290
- d’Hauterive, S. P. *et al.* (2004) “Human chorionic gonadotropin and growth factors at the embryonic-endometrial interface control leukemia inhibitory factor (LIF) and interleukin 6 (IL-6) secretion by human endometrial epithelium,” *Human Reproduction*, pp. 2633–2643.
- D’Occhio, M. J. *et al.* (2020) “Adhesion molecules in gamete transport, fertilization, early embryonic development, and implantation—role in establishing a pregnancy in cattle: A review,” *Molecular Reproduction and Development*, 87(2), pp. 206–222.
- Dako-Gyeke, P. *et al.* (2013) “The influence of socio-cultural interpretations of pregnancy threats on health-seeking behavior among pregnant women in urban Accra, Ghana,” *BMC Pregnancy and Childbirth*, 13.

- David, Haas, Hathaway Taylor, and Ramsey Patrick. (2018). "Miscarriage of Unclear Etiology." *Cochrane Database of Systematic Reviews* 11(16).
- Deligdisch, L. (2000) "Hormonal pathology of the endometrium," *Modern Pathology*, 13(3), pp. 285–294.
- Devaseelan, J. P., Fogarty, P. P. dan Regan, L. (2008) "Human chorionic gonadotrophin for threatened miscarriage," *Cochrane Database of Systematic Reviews*, (4).
- Diana Meti (2012) "Karakteristik Ibu Hamil Pada Kejadian Abortus," *Jurnal Keperawatan*, VIII(2), hal. 101–106.
- Di Renzo, G. C. *et al.* (2012) "The role of progesterone in maternal and fetal medicine," *Gynecological Endocrinology*, 28(11), pp. 925–932.
- Di Renzo, G. C. *et al.* (2016) "Progesterone in normal and pathological pregnancy," *Hormone Molecular Biology and Clinical Investigation*, 27(1), pp. 35–48.
- El Hachem, H. *et al.* (2017) "Recurrent pregnancy loss: Current perspectives," *International Journal of Women's Health*, 9, pp. 331–345.
- Ernawati, C. T. (2021) "Capaian Implementasi Standar Pelayanan Minimal (Spm) Khusus Kesehatan Ibu Dan Anak (KIA): Solusi Penurunan Kematian Ibu & Anak" *Jurnal Kebijakan Kesehatan Indonesia: JKKI*.
- Fang, L. *et al.* (2019) "Human chorionic gonadotropin-induced amphiregulin stimulates aromatase expression in human granulosa-lutein cells: A mechanism for estradiol production in the luteal phase," *Human Reproduction*, 34(10), pp. 2018–2026.
- Flood K, Peace A, Kent E, Tedesco T, Dicker P, Geary M, *et al.* (2010). Platelet reactivity and pregnancy loss. *American Journal of Obstetrics & Gynecology*, 20, pp. 281e1–281e5.
- Fournier, T., Guibourdenche, J. dan Evain-Brion, D. (2015) "Review: hCGs: Different sources of production, different glycoforms and functions," *Placenta*, 36(S1), pp. S60–S65.
- Furman, B. L. (2007) "Inhibitors of corticosteroid synthesis," *xPharm: The Comprehensive Pharmacology Reference*, (1988), pp. 1–2.
- Gale, C. R. *et al.* (2008) "Maternal vitamin D status during pregnancy and child outcomes," *European Journal of Clinical Nutrition*, 62(1), pp. 68–77.
- Ganguly, A. *et al.* (2018) "Vitamin D, the placenta and early pregnancy: Effects on trophoblast function," *Journal of Endocrinology*, 236(2), pp. R93–R103.
- Gerbaud, P. dan Pidoux, G. (2015) "Review: An overview of molecular events occurring in human trophoblast fusion," *Placenta*, 36(S1), pp. S35–S42.
- Goletiani, N. V., Keith, D. R. dan Gorsky, S. J. (2007) "Progesterone: Review of

- Safety for Clinical Studies,” *Experimental and Clinical Psychopharmacology*, 15(5), pp. 427–444.
- Grیدهlet, V. *et al.* (2020) “Human Chorionic Gonadotrophin: New Pleiotropic Functions for an ‘Old’ Hormone During Pregnancy,” *Frontiers in Immunology*, 11(March), pp. 1–13.
- Gude, N. M. *et al.* (2004) “Growth and function of the normal human placenta,” *Thrombosis Research*, 114(5-6 SPEC. ISS.), pp. 397–407.
- Hamidah, & Masitoh S. (2013). Faktor dominan yang berhubungan dengan kejadian abortus imminens. *Jurnal Ilmu dan Teknologi Ilmu Kesehatan*. 1(1), hal. 29-33.
- Handayani EY. (2015). Hubungan Umur dan Paritas dengan Kejadian Abortus di RSUD Kabupaten Rokan Hulu. *Jurnal Maternity and Neonatal*, 1(6), hal 249– 253.
- Haram, K. *et al.* (2020) “Early development of the human placenta and pregnancy complications,” *Journal of Maternal-Fetal and Neonatal Medicine*, 33(20), pp. 3538–3545.
- Heulens, N. *et al.* (2016) “1,25-dihydroxyvitamin D modulates antibacterial and inflammatory response in human cigarette smoke-exposed macrophages,” *PLoS ONE*, 11(8), pp. 1–16.
- Hill, B. *et al.* (2019) “Lifestyle and psychological factors associated with pregnancy intentions: Findings from a longitudinal cohort study of Australian women,” *International Journal of Environmental Research and Public Health*, 16(24), pp. 1–16.
- Hill, B. *et al.* (2020) “Defining preconception: Exploring the concept of a preconception population,” *BMC Pregnancy and Childbirth*, 20(1), pp. 1–11.
- Ho, A., Flynn, A. C. dan Pasupathy, D. (2016) “Nutrition in pregnancy,” *Obstetrics, Gynaecology and Reproductive Medicine*, 26(9), pp. 259–264.
- Hou, W. *et al.* (2016) “Decreased serum Vitamin D levels in early spontaneous pregnancy loss,” *European Journal of Clinical Nutrition*, 70(9), pp. 1004–1008.
- Irianti B, Halida EM, Huhita F, Prabandari F, Yulita N, Yulianti N, & et al. (2014). Asuhan Kehamilan Berbasis Bukti. Jakarta: Sagung Seto.
- Jumiati. (2019). Faktor-Faktor Yang Berhubungan Dengan Abortus di RSUD Mutia Sari Duri Periode 2017. *Jurnal Bidan Komunitas*, 11(1), hal. 57-64.
- Jeelani R., Bluth MH., (2017) “Reproductive function and pregnancy. In: McPherson RA, Pincus MR, eds.” *Henry's Clinical Diagnosis and Management by Laboratory Methods*, 23(25)
- Kapila, V. dan Chaudhry, K. (2021) “Physiology , Placenta,” pp. 1–7.

- Kasahara, K. *et al.* (2001) "The role of human chorionic gonadotropin on decidualization of endometrial stromal cells in vitro," *Journal of Clinical Endocrinology and Metabolism*, 86(3), pp. 1281–1286.
- Knabl, J. *et al.* (2017) "Role of placental VDR expression and function in common late pregnancy disorders," *International Journal of Molecular Sciences*, 18(11).
- Koch, Y., Wimberger, P. dan Grümmer, R. (2018) "Human chorionic gonadotropin induces decidualization of ectopic human endometrium more effectively than forskolin in an in-vivo endometriosis model," *Experimental Biology and Medicine*, 243(11), pp. 953–962.
- Koletzko, B. *et al.* (2019) "Nutrition during pregnancy, lactation and early childhood and its implications for maternal and long-term child health: The early nutrition project recommendations," *Annals of Nutrition and Metabolism*, 74(2), pp. 93–106.
- Kominiarek, M. A. dan Rajan, P. (2016) "Nutrition Recommendations in Pregnancy and Lactation," *Medical Clinics of North America*, 100(6), pp. 1199–1215.
- Ku, C. W. *et al.* (2018) "Serum progesterone distribution in normal pregnancies compared to pregnancies complicated by threatened miscarriage from 5 to 13 weeks gestation: a prospective cohort study," *BMC Pregnancy and Childbirth*, 18(1), pp 360-365.
- Li, N. *et al.* (2017) "Women with Recurrent Spontaneous Abortion Have Decreased 25(OH) Vitamin D and VDR at the Fetal-Maternal Interface." *Brazilian Journal of Medical and Biological Research*, 50(11), pp.1–6.
- Lieskusumastuti AD. (2017). Faktor resiko yang berhubungan dengan kejadian abortus spontan di RSUD Muhammadiyah Delanggu tahun 2016. *Jurnal Kebidanan Indonesia*, 7(2), hal.129-143.
- Lisova, K. M. *et al.* (2021) "Changes in the level of fetoplacental complex hormones in pregnant women with miscarriage," *Journal of Medicine and Life*, 14(4), pp. 487–491.
- Liu, N. *et al.* (2009) "Vitamin D induces innate antibacterial responses in human trophoblasts via an intracrine pathway 1," *Biology of Reproduction*, 80(3), pp. 398–406.
- Lockwood, C. J. *et al.* (2019) *Creasy and Resnik's Maternal-Fetal Medicine: Principles and Practice*, 8th Edition. 8 ed. Elsevier.
- Maliana A. (2016). Faktor-faktor yang berhubungan dengan abortus inkomplit di ruang kebidanan RSUD Mayjed HM Rya-cudu Kota Bumi. *Jurnal Kesehatan*, 7(1), hal. 17-25.
- Maliana A. (2017). Gambaran Faktor Ibu yang Mengalami Abortus di RSUD dr. H. Abdoel Moeloek Provinsi Lampung Tahun 2016. *Jurnal Kesehatan "Akbid Wira Buana"*, 2(1), hal. 39–43.

- Mouliza N, & Suwardi S. (2019). Hubungan Karakteristik Ibu Dengan Abortus Di Rumah Sakit Umum Imelda Pekerja Indonesia Medan. *Jurnal Bidan Komunitas*, 11(2), hal. 65-75.
- Murthi, P. *et al.* (2016) “Role of the placental Vitamin D receptor in modulating fetoplacental growth in fetal growth restriction and preeclampsia-affected pregnancies,” *Frontiers in Physiology*, 7(FEB), pp. 1–7.
- Nair, R. dan Maseeh, A. (2012) “Vitamin D: The sunshine vitamin,” *Journal of Pharmacology and Pharmacotherapeutics*, 3(2), hal. 118–126.
- Nobles C, Mendola P, Mumford S, Naimi A, Yeung E, Kim K, & et al. (2018). Preconception Blood Pressure Levels and Reproductive Outcomes in a Prospective Cohort of Women Attempting Pregnancy. *Hypertension*, 71(5):904-910.
- Noer RI, Ermawati, & Afdal. (2016). Karakteristik Ibu pada Penderita Abortus dan Tidak Abortus di RS Dr. M. Djamil Padang Tahun 2011-2012. *Jurnal Kesehatan Andalas.*, 5(3), hal. 575-583.
- Nugroho T. (2017). Buku Ajar Obstetri Untuk Mahasiswa Kebidanan. Yogyakarta: Nuha Medika.
- Nursyahbani IK. (2014). Hubungan tekanan darah dengan kejadian abortus spontan di Rumah Sakit Cipto Mangunkusumo Tahun 2011 = The Association between miscarriage and blood pressure in Cipto Mangunkusumo Hospital 2011 (SKRIPSI). Jakarta: Universitas Indonesia.
- Nwabuobi, C. *et al.* (2017) “hCG: Biological functions and clinical applications,” *International Journal of Molecular Sciences*, 18(10), pp. 1–15.
- O’Brien, K. O. *et al.* (2014) “Placental CYP27B1 and CYP24A1 expression in human placental tissue and their association with maternal and neonatal calcitropic hormones,” *Journal of Clinical Endocrinology and Metabolism*, 99(4), pp. 1348–1356.
- Obrowski, M. (2016) “Normal Pregnancy: A Clinical Review,” *Academic Journal of Pediatrics & Neonatology*, 1(1), pp. 15–18.
- Ochoa-Bernal, M. A. dan Fazleabas, A. T. (2020) “Physiologic events of embryo implantation and decidualization in human and non-human primates,” *International Journal of Molecular Sciences*, 21(6).
- Oliver, R. dan Basit, H. (2022) “Embryology , Fertilization,” hal. 2–5.
- Palacios, C., Kostiuk, L. K. dan Peña-Rosas, J. P. (2019) “Vitamin D supplementation for women during pregnancy,” *Cochrane Database of Systematic Reviews*, 2019(7).
- Pérez-López, F. R. *et al.* (2012) “Hypovitaminosis D during pregnancy: Are we ready to recommend vitamin D supplementation,” *Gynecological Endocrinology*, 28(11), pp. 856–858.

- Pillai, R. N. *et al.* (2016) “Role of serum biomarkers in the prediction of outcome in women with threatened miscarriage: A systematic review and diagnostic accuracy meta-analysis,” *Human Reproduction Update*, 22(2), pp. 228–239.
- Pinar, M. H. *et al.* (2018) “Early Pregnancy Losses: Review of Nomenclature, Histopathology, and Possible Etiologies,” *Fetal and Pediatric Pathology*, 37(3), pp. 191–209.
- Polese, B. *et al.* (2014) “The endocrine milieu and CD4 T-lymphocyte polarization during pregnancy,” *Frontiers in Endocrinology*, 5, pp. 1–11.
- Puget, C. *et al.* (2018) “Serial hCG and progesterone levels to predict early pregnancy outcomes in pregnancies of uncertain viability: A prospective study,” *European Journal of Obstetrics and Gynecology and Reproductive Biology*, 220, pp. 100–105.
- Quenby, S. *et al.* (2021) “Miscarriage matters: the epidemiological, physical, psychological, and economic costs of early pregnancy loss,” *The Lancet*, 397(10285), pp. 1658–1667.
- Rajuddin, R., Rini, R. F. dan Nurjannah, N. (2018) “Hubungan Kadar Progesteron Dan B-Hcg Dengan Abortus Pada Kehamilan \leq 12 Minggu Di Klinik Rasi Banda Aceh,” *AVERROUS: Jurnal Kedokteran dan Kesehatan Malikussaleh*, hal. 19.
- Reed, B. G. dan Carr, B. R. (2000) “The Normal Menstrual Cycle and the Control of Ovulation,” *Endotext*, pp. 1–17.
- Reisinger, K. *et al.* (2007) “The gonadotropins: Tissue-specific angiogenic factors?,” *Molecular and Cellular Endocrinology*, 269(1-2 SPEC. ISS.), pp. 65–80.
- Rodriguez, A. *et al.* (2015) “Associations of maternal circulating 25-hydroxyvitamin D3 concentration with pregnancy and birth outcomes,” *BJOG: An International Journal of Obstetrics and Gynaecology*, 122(12), pp. 1695–1704.
- Rossen, L. M., Ahrens, K. A. dan Branum, A. M. (2018) “Trends in Risk of Pregnancy Loss Among US Women, 1990–2011,” *Paediatric and Perinatal Epidemiology*, 32(1), pp. 19–29.
- Saleh, Mohamed, abdalla ahmed, and Samir Galal. 2020. “Serum Progesterone and Serum B-HCG Levels in First Trimester Threatened Abortion.” *Al-Azhar International Medical Journal*, 1(3), pp. 51-248.
- Schröder-Heurich, B., Springer, C. J. P. dan von Versen-Höynck, F. (2020) “Vitamin d effects on the immune system from periconception through pregnancy,” *Nutrients*, 12(5), pp. 21–30.
- Schumacher, A. *et al.* (2013) “Human Chorionic Gonadotropin as a Central Regulator of Pregnancy Immune Tolerance,” *The Journal of Immunology*, 190(6), pp. 2650–2658.

- Silitonga JM, Sitorus RJ, & Yeni. (2017). Faktor-Faktor Penyebab Kejadian Abortus Spontan Di Rumah Sakit Umum Pusat Dr. Mohammad Hoesin Palembang. *Jurnal Ilmu Kesehatan Masyarakat*, 8(2):100-108.
- Sosa, S. E. Y. *et al.* (2017) "New insights into the role of matrix metalloproteinases in preeclampsia," *International Journal of Molecular Sciences*, 18(7), pp. 1–10.
- Syngelaki A, Bredaki FE, Vaikousi E, Maiz N, Nicolaidis, & et al. (2011). Body Mass Index at 11–13 Weeks' Gestation and Pregnancy Complications. *Fetal Diagnosis and Therapy*, pp. 250–265.
- Talbot, L. dan Maclennan, K. (2016) "Physiology of pregnancy," *Anaesthesia and Intensive Care Medicine*, 17(7), pp. 341–345.
- Tamblyn, J. A. *et al.* (2015) "Immunological role of vitamin D at the maternal-fetal interface," *Journal of Endocrinology*, pp. R107–R121.
- Thota, C. *et al.* (2013) "Vitamin D elicits anti-inflammatory response, inhibits contractile-associated proteins, and modulates toll-like receptors in human myometrial cells," *Reproductive Sciences*, 20(4), pp. 463–475.
- Tran, D. N. *et al.* (2018) "Effect of endocrine disrupting chemicals on the calcium channel and implantation during implantation period," *Endocrine Abstracts*, 56, pp. 205.
- Tuckey, R. C. (2005) "Progesterone synthesis by the human placenta," *Placenta*, 26(4), pp. 273–281.
- Turco, M. Y. dan Moffett, A. (2019) "Development of the human placenta," *Development (Cambridge)*, 146(22), pp. 1–14.
- Umar, M., Sastry, K. S. dan Chouchane, A. I. (2018) "Role of vitamin D beyond the skeletal function: A review of the molecular and clinical studies," *International Journal of Molecular Sciences*, 19(6), pp. 1–28.
- Urrutia-pereira, M. dan Solé, D. (2015) "Vitamin D deficiency in pregnancy and its impact on," *Revista paulista de pediatria*, 33(1), pp. 104–113.
- Voedisch AJ, & Cahill EP. (2020). Chapter 32: Early Pregnancy Loss and Ectopic Pregnancy, *Berek & Novak's Gynecology (Sixteenth Ed)*. Philadelphia: Wolters Kluwer.
- Wagner, C. L. dan Hollis, B. W. (2018) "The implications of vitamin D status during pregnancy on mother and her developing child," *Frontiers in Endocrinology*, 9(AUG), pp. 1–11.
- Wahabi, Hayfaa A., Amel A. Fayed, Samia A. Esmail, and Khawater Hassan Bahkali. 2018. "Progestogen for Treating Threatened Miscarriage." *Cochrane Database of Systematic Reviews* 2018(8).

- Wale, P. L. dan Gardner, D. K. (2016) "The effects of chemical and physical factors on mammalian embryo culture and their importance for the practice of assisted human reproduction," *Human Reproduction Update*, 22(1), pp. 2–22.
- Wang, Haibin *et al.* (2013) "Physiological and molecular determinants of embryo implantation," *Molecular Aspects of Medicine*, 34(5), pp. 939–980.
- Wang, X. *et al.* (2021). "Associations between maternal vitamin D status during three trimesters and cord blood 25(OH)D concentrations in newborns: a prospective Shanghai birth cohort study," *European Journal of Nutrition*, 60(6), pp. 3473–3483.
- Whittaker, P. G., Schreiber, C. A. dan Sammel, M. D. (2018) "Gestational hormone trajectories and early pregnancy failure: A reassessment," *Reproductive Biology and Endocrinology*, 16(1), pp. 1–6.
- Woodworth, A. dan McCudden, C. R. (2020) *Laboratory testing in pregnancy, Contemporary Practice in Clinical Chemistry*. INC.
- Yudiantin O. (2014). Karakteristik Ibu Yang Mengalami Abortus Di Rumah Sakit Umum Daerah Palembang Bari Tahun 2012 (SKRIPSI). Palembang: Universitas Muhammadiyah Palembang.
- Zanatta, A. *et al.* (2010) "The role of the Hoxa10/HOXA10 gene in the etiology of endometriosis and its related infertility: A review," *Journal of Assisted Reproduction and Genetics*, 27(12), pp. 701–710.
- Zhou, H, *et al.* (2016). "Maternal pre- pregnancy risk factors for miscarriage from a prevention perspective: a cohort study in China," *European Journal of Obstetrics and Gynecology and Reproductive Biology*, 206, pp. 6-57.