

**DAFTAR PUSTAKA**

- Adriani, & Wirjatmadi. (2012). *Peranan Gizi dalam Siklus Kehidupan*. Kencana.
- Agostoni. (2010). Scientific opinion on dietary reference values for water. *Scientific Opinion on Dietary Reference Values for Water*.
- Agustini, S. (2012). Pengetahuan Ibu Hamil Tentang Tanda-Tanda Bahaya Kehamilan Di Wilayah Kerja Upt Puskesmas Cimandala Kecamatan Sukaraja Kabupaten Bogor Thn 2012. *Pengetahuan Ibu Hamil Tentang Tanda-Tanda Bahaya Kehamilan Di Wilayah Kerja Upt Puskesmas Cimandala Kecamatan Sukaraja Kabupaten Bogor Thn 2012*.
- Almatsier, S. (2008). *Penuntun Diet Edisi Baru*. PT. Gramedia Pustaka.
- Almatsier, S. (2009). *Prinsip Dasar Ilmu Gizi*. PT. Gramedia Pustaka.
- Alvarez, J., Montelongo, A., Iglesias, A., Lasunción, M., & Herrera, E. (2011). Longitudinal study on lipoprotein profile, high density lipoprotein subclass, and postheparin lipases during gestation in women. *Longitudinal Study on Lipoprotein Profile, High Density Lipoprotein Subclass, and Postheparin Lipases during Gestation in Women*.
- Andria. (2017). Pengetahuan Ibu Hamil Tentang Hiperemesis Gravidarum di Rumah Sakit Umum Daerah Rokan Hulu. *Pengetahuan Ibu Hamil Tentang Hiperemesis Gravidarum Di Rumah Sakit Umum Daerah Rokan Hulu, Volume 2 N*, Hal: 173-177.
- Angka Kecukupan Gizi. (2013). Angka Kecukupan Gizi Energi, Protein, Lemak, Mineral dan Vitamin yang di Anjurkan Bagi Bangsa Indonesia. *Angka Kecukupan Gizi Energi, Protein, Lemak, Mineral Dan Vitamin Yang Di Anjurkan Bagi Bangsa Indonesia*.
- Artathi Eka Suryandari, & Rahayu, L. D. P. (2013). Pengaruh Defisiensi Kalium Saat dengan Kejadian Preeklampsia di RSUD Harapan Ibu Purbalingga Tahun 2013. *Pengaruh Defisiensi Kalium Saat Dengan Kejadian Preeklampsia Di RSUD Harapan Ibu Purbalingga Tahun 2013*.
- B, H. (2009). *Peranan Gizi Pada Pencegahan Dan Penanggulangan Hipertensi*. Penerbit Medika.
- Barbour, L., Mccurdy, C., Hernandez, T., Kirwan, J., Catalano, P., & Friedman, J. (2017). Cellular mechanisms for insulin resistance in normal pregnancy and gestational diabetes. *Cellular Mechanisms for Insulin Resistance in Normal Pregnancy and Gestational Diabetes*.

- Baumann, M., Schneider, H., Malek, A., Palta, V., Surbek, D., Sager, R., Zamudio, S., & Illsley, N. (2014). Regulation of human trophoblast GLUT1 glucose transporter by insulin-like growth factor I (IGF-I). *Regulation of Human Trophoblast GLUT1 Glucose Transporter by Insulin-like Growth Factor I (IGF-I)*.
- Baumann, N., Sullivan, D., Ohvo-Rekila, H., Simonot, C., Pottekat, A., Klaassen, Z., Beh, C., & Menon, A. (2015). Transport of newly synthesized sterol to the sterol-enriched plasma membrane occurs via nonvesicular equilibration. *Transport of Newly Synthesized Sterol to the Sterol-Enriched Plasma Membrane Occurs via Nonvesicular Equilibration*, 44:5816–58.
- Beall, M. (2010). Dinamika Air Fluida Ketuban. *Dinamika Air Fluida Ketuban*.
- Benelam, B., & Wyness, L. (2010). Hidrasi dan kesehatan. *Hidrasi Dan Kesehatan*, 35 (1): 3-.
- Bening, J., Beshgetoor, D., Moe, G., & Byrd-Bredbenner, C. (2007). *Prespective in Nutrition*. McGraw Hill.
- Birkeland, E., Stokke, G., Tangvik, R., Torkildsen, E., Boateng, J., & Wollen, A. (2015). Norwegian PUQE (Pregnancy-Unique Quantification of Emesis and Nausea) Identifies Patients with Hyperemesis Gravidarum and Poor Nutritional Intake: A Prospective Cohort Validation Study. *Norwegian PUQE (Pregnancy-Unique Quantification of Emesis and Nausea) Identifies Patients with Hyperemesis Gravidarum and Poor Nutritional Intake: A Prospective Cohort Validation Study*.
- Blumfield ML, & EC, C. (2014). High-Fluids Diets During Pregnancy: Healthful or Harmful for off Spring? *High-Fluids Diets During Pregnancy: Healthful or Harmful for off Spring?*, 2014;100:9.
- Calan, O., Akan, P., Cataler, A., Dogan, C., & Kocturk, S. (2016). Amyloid beta peptides affect pregnenolone and pregnenolone sulfate levels in PC-12 and SH-SY5Y cells depending on cholesterol. *Amyloid Beta Peptides Affect Pregnenolone and Pregnenolone Sulfate Levels in PC-12 and SH-SY5Y Cells Depending on Cholesterol*, 41:1700–17.
- Catalano, P., Hoegh, M., Minium, J., Huston, P. L., Bernard, S., Kalhan, S., & Hauguel-De Mouzon, S. (2016). Adiponectin in human pregnancy: implications for regulation of glucose and lipid metabolism. *Adiponectin in Human Pregnancy: Implications for Regulation of Glucose and Lipid Metabolism*, 49:1677– 1.
- Chesley, L. (2009). *Hypertensive Disorders in Pregnancy*. Appleton-Century-Crofts.

- Chortatos, A., Haugen, M., Iversen, P. O., Vikanes, Å., Magnus, P., & Veierød, M. B. (2013). Nausea and vomiting in pregnancy: Associations with maternal gestational diet and lifestyle factors in the Norwegian Mother and Child Cohort Study. *BJOG: An International Journal of Obstetrics and Gynaecology*, *120*(13), 1642–1653. <https://doi.org/10.1111/1471-0528.12406>
- Cunningham, F. (2006). *Obstetri Williams*. EGC.
- Demak, D. K. K. (2014). Profil Kesehatan Indonesia. *Profil Kesehatan Indonesia*.
- Direktorat Jenderal Kesehatan Masyarakat. (2017). Tabel Komposisi Pangan Indonesia. *Tabel Komposisi Pangan Indonesia*.
- E, J., & F, C. (2010). Water as an essential nutrient: the physiological basis of hydration. *Water as an Essential Nutrient: The Physiological Basis of Hydration*, *64*, 115–123.
- Ebrahimi, N., Maltepe, C., Bournissen, F., & Koren, G. (2010). Nausea and vomiting of pregnancy: using the 24- hour Pregnancy-Unique Quantification of Emesis (PUQE-24) scale. *Nausea and Vomiting of Pregnancy: Using the 24- Hour Pregnancy-Unique Quantification of Emesis (PUQE-24) Scale*, *31*: 803–80.
- Fatmawati, E., Hadiati, D. R., & Pradjatmo, H. (2018). Hubungan Asupan Cairan Ibu Hamil terhadap Indeks Cairan Amnion. *Hubungan Asupan Cairan Ibu Hamil Terhadap Indeks Cairan Amnion, Vol 5 No 2*.
- Gauster, M., Hiden, U., Blaschitz, A., Frank, S., Lang, U., Alvino, G., Cetin, I., Desoye, G., & Wadsack, C. (2017). Dysregulation of placental endothelial lipase and lipoprotein lipase in intrauterine growth-restricted pregnancies. *Dysregulation of Placental Endothelial Lipase and Lipoprotein Lipase in Intrauterine Growth-Restricted Pregnancies*, *92*:2256–22.
- Ghezzi, F., Massimo, F., Debora, B., Barbara, L., Maria, C., Salvatore, A., & Pierfrancesco, B. (2011). Bioelectrical Impedance Analysis During Pregnancy and Neonatal Birth Weight. *Bioelectrical Impedance Analysis During Pregnancy and Neonatal Birth Weight*.
- Givens, M., & Macy, I. (2010). The chemical composition of the human fetus. *The Chemical Composition of the Human Fetus*, *102*: 7-17.
- Godsland, I. (2011). Effects of postmenopausal hormone replacement therapy on lipid, lipoprotein, and apolipoprotein (A) concentrations: analysis of studies published from 1974–2000. *Effects of Postmenopausal Hormone Replacement Therapy on Lipid, Lipoprotein, and Apolipoprotein (A) Concentrations: Analysis of Studies Published from 1974–2000*, *75*:898–915.

- Grandjean, A., Reimers, K., & Buyckx, M. (2013). No Title. *Hidrasi: Masalah Untuk Abad Ke-21*, 61: 261-71.
- Gu, D., Shambaugh, G., Metzger, B., Unterman, T., & Radosevich, J. (2011). Retardation of fetal brain cell growth during maternal starvation: circulating factors versus altered cellular response. *Retardation of Fetal Brain Cell Growth during Maternal Starvation: Circulating Factors versus Altered Cellular Response*, 17:529–537.
- Guyton, A., & Hall, J. (2009). *Buku Teks Fisiologi Medis* (Ed. 11). Saunders dan Elsevier.
- Hacker, N. (2001). *Endokrinologi Kehamilan* (Ed. 2). Esensial Obstetri dan Ginekologi.
- Hardinsyah, & Briawan, D. (2010). Penilaian dan Perencanaan Asupan air Pangan. *Penilaian Dan Perencanaan Asupan Air Pangan*.
- Hardinsyah, ES, S., D, B., E, D., CM, D., YH, E., M, D., & M, A. (2010). Studi Kebiasaan Minum & Status Hidrasi pada Remaja dan Dewasa di Dua Wilayah Ekologi yang Berbeda. *Studi Kebiasaan Minum & Status Hidrasi Pada Remaja Dan Dewasa Di Dua Wilayah Ekologi Yang Berbeda*.
- Hardinsyah, Gustam, & Briawan. (2012). Faktor Risiko Dehidrasi Pada Remaja dan Dewasa Indonesia. *Faktor Risiko Dehidrasi Pada Remaja Dan Dewasa Indonesia*, 8.
- Hinh, N., & Ladinsky, J. (2011). Amniotic fluid index measurements in normal pregnancy after 28 gestational weeks. *Amniotic Fluid Index Measurements in Normal Pregnancy after 28 Gestational Weeks*, 91 (2): 13.
- Hutchinson, D., Gray, M., Plentl, A., H, A., Caldeyro-Barcia, R., Kaplan, B., & Lind, J. (2010). The role of the fetus in the water exchange of the amniotic fluid of normal and hydramniotic patients. *The Role of the Fetus in the Water Exchange of the Amniotic Fluid of Normal and Hydramniotic Patients*, 38(6):971-.
- Hyttén, F. (2010). *Weight gain in pregnancy*.
- Iglesias, A., Montelongo, A., Herrera, E., & Lasuncion, M. (2014). Changes in cholesteryl ester transfer protein activity during normal gestation and postpartum. *Changes in Cholesteryl Ester Transfer Protein Activity during Normal Gestation and Postpartum*, 27:63– 68.
- Jansson, T., Wennergren, M., & Illsley, N. (2013). Glucose transporter protein expression in human placenta throughout gestation and in intrauterine growth retardation. *Glucose Transporter Protein Expression in Human Placenta throughout Gestation and in Intrauterine Growth Retardation*, 77:1554–15.



Kartasapoetra, G. (2005). *Ilmu Gizi*. PT. Rineka Cipta.

Kautsar, F., Aminuddin, S., & Abdul, S. (2013). Hubungan Status Gizi, Asupan Natrium Dan Kalium Dengan Tekanan Darah Pada Mahasiswa Universitas Hasanuddin Angkatan 2013. *Hubungan Status Gizi, Asupan Natrium Dan Kalium Dengan Tekanan Darah Pada Mahasiswa Universitas Hasanuddin Angkatan 2013*.

Kazantzis, M., & Stahl, A. (2012). Fatty acid transport proteins, implications in physiology and disease. *Fatty Acid Transport Proteins, Implications in Physiology and Disease*, 1821:852–8.

Kementerian Kesehatan RI. (2013). Pedoman Penanggulangan Kekurangan Energi Kronik (KEK) pada Ibu Hamil. *Pedoman Penanggulangan Kekurangan Energi Kronik (KEK) Pada Ibu Hamil*.

King, T. L., & Murphy, P. A. (2010). Evidence-Based Approaches to Managing Nausea and Vomiting in Early Pregnancy. *Evidence-Based Approaches to Managing Nausea and Vomiting in Early Pregnancy*.

Koren, G., Boskovic, R., Hard, M., Maltepe, C., Navioz, Y., & Einarson, A. (2010). Motherisk-PUQE (pregnancy-unique quantification of emesis and nausea) scoring system for nausea and vomiting of pregnancy. *Motherisk-PUQE (Pregnancy-Unique Quantification of Emesis and Nausea) Scoring System for Nausea and Vomiting of Pregnancy*, 186: S228–.

Kumalasari, I. (2015). *Panduan praktik Laboratorium dan Klinik, Perawatan Antenatal, Intranatal, Postnatal, Bayi Baru Lahir, dan Kontrasepsi*. Salemba Medika.

Larciprete, G., Valensise, H., Vasapollo, B., Altomare, F., Sorge, R., Casalino, B., De Lorenzo, A., & Arduini, D. (2010). Body composition during normal pregnancy: reference ranges. *Body Composition during Normal Pregnancy: Reference Ranges*.

Larque, E., Demmelmair, H., Klingler, M., De Jonge, S., Bondy, B., & Koletzko, B. (2016). Expression pattern of fatty acid transport protein-1 (FATP-1), FATP-4 and heart-fatty acid binding protein (H-FABP) genes in human term placenta. *Expression Pattern of Fatty Acid Transport Protein-1 (FATP-1), FATP-4 and Heart-Fatty Acid Binding Protein (H-FABP) Genes in Human Term Placenta*, 82:697–701.

Leksana, E. (2015). Strategi Terapi Cairan pada Dehidrasi. *Strategi Terapi Cairan Pada Dehidrasi*.

- Liu, B., Xu, Y., Zhang, Y., Cai, J., Deng, L., Yang, J., Zhou, Y., Long, Y., Zhang, J., & Wang, Z. (2016). Early diagnosis of gestational diabetes mellitus (EDoGDM) study: a protocol for a prospective, longitudinal cohort study. *Early Diagnosis of Gestational Diabetes Mellitus (EDoGDM) Study: A Protocol for a Prospective, Longitudinal Cohort Study*.
- M.G, S., Legrys, V. ., & J, K. (2006). *Electrochemistry and Chemical Sensors and Electrolytes and Blood Gases In : Tietz Text Book Of Clinical Chemistry and Molecular Diagnostic 4th Ed* (4th ed.). Elsevier Saunder Inc.
- Mansjoer, A. (2007). *Kapita Seleksa Kedokteran Edisi 3 Jilid II*. Media Aesculapius.
- Manuaba, & Chandranita, I. A. (2010). *Ilmu Kebidanan, Penyakit Kandungan, dan KB untuk Pendidikan Bidan* (Edisi 2).
- Manuaba, I. (2007). *Pengantar Kuliah Obstetri*. EGC.
- Manz, F. (2010). Hydration and Disease. *Hydration and Disease*.
- Martineau, M., Raker, C., Dixon, P., Chambers, J., Machirori, M., King, N., Hooks, M., Manoharan, R., Chen, K., Powrie, R., & Williamson, C. (2015). The metabolic profile of intrahepatic cholestasis of pregnancy is associated with impaired glucose tolerance, dyslipidemia, and increased fetal growth. *The Metabolic Profile of Intrahepatic Cholestasis of Pregnancy Is Associated with Impaired Glucose Tolerance, Dyslipidemia, and Increased Fetal Growth*.
- Maslich, L. W. S., & Wibowo, T. (2017). Hubungan Asupan Kalium dan Natrium dengan Dehidrasi pada Sekelompok Ibu Hamil. *Hubungan Asupan Kalium Dan Natrium Dengan Dehidrasi Pada Sekelompok Ibu Hamil*.
- Matfin, G., & Porth, C. (2009). *Disorders of Fluid and Electrolyte Balance In: Pathophysiology Concepts of Altered Health States*.
- Maulana, M. (2010). Tingkat Pengetahuan Ibu Hamil Trimester I tentang Emesis Gravidarum di BPS Mitra Ibu Karanganyer Sragen Tahun 2012. *Tingkat Pengetahuan Ibu Hamil Trimester I Tentang Emesis Gravidarum Di BPS Mitra Ibu Karanganyer Sragen Tahun 2012*.
- Mccooy, M., Sun, G., Marchadier, D., Maugeais, C., Glick, J., & Rader, D. (2012). Characterization of the lipolytic activity of endothelial lipase. *Characterization of the Lipolytic Activity of Endothelial Lipase*.
- Medicine, T. I. I. (2014). Dietary Reference Intakes for Water, Potassium, Sodium, Chloride, and Sulfate. *Dietary Reference Intakes for Water, Potassium, Sodium, Chloride, and Sulfate*. <https://www.nap.edu/read/10925/chapter/1#iv>.

- Megasari, M. (2015). *Asuhan Kebidanan 1*. Deepublish.
- Mennitti, L., Oliveira, J., Morais, C., Estadella, D., Oyama, L., Oller do Nascimento, C., & Pisani, L. (2015). Type of fatty acids in maternal diets during pregnancy and/or lactation and metabolic consequences of the offspring. *Type of Fatty Acids in Maternal Diets during Pregnancy and/or Lactation and Metabolic Consequences of the Offspring*, 26:99–111.
- Muchtadi, D. (2009). *Gizi Anti Penuaan Dini*. Alfabeta.
- Mulyani, E. Y., Jus'at, I., Angkasa, D., & Anggiruling, D. O. (2019). Analisis Pengetahuan Gizi Dan Hidrasi Terhadap Sikap Dan Perilaku Ibu Di Masa Kehamilan. *Gizi Indonesia*, 42(2), 91. <https://doi.org/10.36457/gizindo.v42i2.462>
- Mulyani, E. Y., PhD, H., PhD, D. B., & PhD, B. I. S. (2017). Hydration status of pregnant women in West Jakarta. *Hydration Status of Pregnant Women in West Jakarta*, 26(Suppl 1).
- Murphy, S., & Abrams, B. (2013). Changes in energy intakes during pregnancy and lactation in a national sample of US women. *Changes in Energy Intakes during Pregnancy and Lactation in a National Sample of US Women*, 83:1161–11.
- Murray, B. (2010). Hydration and Physical Performance. *Hydration and Physical Performance*.
- Nadyah. (2013). Kegawatdaruratan Neonatal, Anak, dan Maternal. *Kegawatdaruratan Neonatal, Anak, Dan Maternal*.
- Nasution, A., & Darwin, K. (2008). *Pengetahuan Gizi Muthakir Mineral*. PT. Gramedia Pustaka.
- Niebyl, J. (2010). Nausea and Vomiting in Pregnancy. *Nausea and Vomiting in Pregnancy*.
- O, M., P, A., N, A., B, V., A, A., Z, A., & K, M. (2014). Estimations of Water Balance after Validating and Administering the Water Balance Questionnaire in Pregnant Women. *Estimations of Water Balance after Validating and Administering the Water Balance Questionnaire in Pregnant Women*, 2014; 65(3), 280–285.
- Palacín, M., Lasunción, M., Asunción, M., & Herrera, E. (2011). Circulating metabolite utilization by periuterine adipose tissue in situ in the pregnant rat. *Circulating Metabolite Utilization by Periuterine Adipose Tissue in Situ in the Pregnant Rat*.

- Patrelli, T., Gizzo, S., Cosmi, E., Carpano, M., Gangi, S., & Pedrazzi, G. (2012). Maternal hydration therapy improves the quantity of amniotic fluid and the pregnancy outcome in third-trimester isolated oligohydramnios: A controlled randomized institutional trial. *Maternal Hydration Therapy Improves the Quantity of Amniotic Fluid and the Pregnancy Outcome in Third-Trimester Isolated Oligohydramnios: A Controlled Randomized Institutional Trial*.
- Prawirohardjo, S. (2008). *Ilmu Kandungan*. Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Priest, G., Smith, B., & Heitz. (2009). *Electrolyte Analyzer Operator's Manual* (Ed. 1).
- Priyanti, S. (2014). Cara Mengatasi Morning Sickness pada Ibu Hamil Trimester I di BPS Ny. Wahyu Surowati Desa Warungdowo Pohjentrek Pasuruan. *Cara Mengatasi Morning Sickness Pada Ibu Hamil Trimester I Di BPS Ny. Wahyu Surowati Desa Warungdowo Pohjentrek Pasuruan, Vol. 6*.
- Pujiani, I., Nurapriyanti, I., Widyawati, M. N., & Ulfiana, E. (2017). Effect Of Ambon Banana Consumption To Decrease Blood Pressure In Pregnant Woman With Preeclamps. *Effect Of Ambon Banana Consumption To Decrease Blood Pressure In Pregnant Woman With Preeclamps*.
- Pujol, E., Proenza, A., Lladó, I., & Roca, P. (2015). Pregnancy effects on rat adipose tissue lipolytic capacity are dependent on anatomical location. *Pregnancy Effects on Rat Adipose Tissue Lipolytic Capacity Are Dependent on Anatomical Location, 16:229–236*.
- Rahma, Marlina, & Tita, R. (2016). Asuhan Pada Ibu Hamil Trimester I Dengan Hyperemesis Gravidarum Tingkat I. *Asuhan Pada Ibu Hamil Trimester I Dengan Hyperemesis Gravidarum Tingkat I, Volume 2 N*.
- Rahman, M., Howlader, T., Masud, M., & Rahman, M. (2016). Association of Low Birth Weight with Malnutrition in Children under Five Years in Bangladesh: Do Mother's Education, Socio-Economic Status, and Birth Interval Matter? *Association of Low Birth Weight with Malnutrition in Children under Five Years in Bangladesh: Do Mother's Education, Socio-Economic Status, and Birth Interval Matter?, 2016;11(6)*.
- Rebecca, S. (2013). The Effect of Education on Hydration Status of Female Collegiate Gymnasts at Southern Utah University. *The Effect of Education on Hydration Status of Female Collegiate Gymnasts at Southern Utah University, Vol. 1*.
- RI, K. K. (2009). Pengertian Umur dan Kategorinya. *Pengertian Umur Dan Kategorinya*.
- RI, K. K. (2015). Profil Kesehatan 2014. *Profil Kesehatan 2014. Jakarta*.



- Ricciolini, R., Scalibastri, M., Carminati, P., & Arduini, A. (2011). The effect of pivalate treatment of pregnant rats on body mass and insulin levels in the adult offspring. *The Effect of Pivalate Treatment of Pregnant Rats on Body Mass and Insulin Levels in the Adult Offspring*.
- Riebl, S., & Davy, B. (2013). The Hydration Equation: Update on Water Balance and Cognitive Performance. *The Hydration Equation: Update on Water Balance and Cognitive Performance*.
- Romauli, S. (2011). *Asuhan Kebidanan Konsep Dasar: Asuhan Kehamilan*. Nuha Medika.
- Sacher, R. ., & McPherson, R. . (2009). *Tinjauan Klinis atas Hasil Pemeriksaan Laboratorium* (Ed. 1). EGC.
- Santoso, B., Hardinsyah, Siregar, P., & Pardede, S. (2011). *Air Bagi Kesehatan*. Centra Communications.
- SR, A. D. L. T., Serrano, M., & Medina, J. (2012). Carrier-mediated beta-D-hydroxybutyrate transport in brush-border membrane vesicles from rat placenta. *Carrier-Mediated Beta-D-Hydroxybutyrate Transport in Brush-Border Membrane Vesicles from Rat Placenta*.
- Sulistyawati, A. (2011). Asuhan Kebidanan pada Masa Kehamilan. In *Asuhan Kebidanan pada Masa Kehamilan*. Salemba Medika.
- Survei Demografi dan Kesehatan Indonesia. (2012). Survei Demografi dan Kesehatan Indonesia (SKDI). *Survei Demografi Dan Kesehatan Indonesia (SKDI)*.
- Suryandari, A. E., & Rahayu, L. D. P. (2013). Pengaruh Defisiensi Kalium Saat dengan Kejadian Preeklampsia di RSUD Harapan Ibu Purbalingga Tahun 2013. *Pengaruh Defisiensi Kalium Saat Dengan Kejadian Preeklampsia Di RSUD Harapan Ibu Purbalingga Tahun 2013*.
- Susilawati, & Erlina. (2017). Hubungan Gradiva, Umur, dan Pendidikan Ibu dengan Hiperemesis. *Hubungan Gradiva, Umur, Dan Pendidikan Ibu Dengan Hiperemesis*.
- Tabas, I. (2012). Consequences of cellular cholesterol accumulation: basic concepts and physiological implications. *Consequences of Cellular Cholesterol Accumulation: Basic Concepts and Physiological Implications*, 110:905– 9.

- Tanjung, N. D. (2010). Hubungan Antara Gaya Hidup, Asupan Zat Gizi, Pola Minum Dan Indeks Masa Tubuh Dengan Hipertensi Pada Ibu Hamil Di Puskesmas Kelurahan Rangkapan Jaya Depok Tahun 2009. *Hubungan Antara Gaya Hidup, Asupan Zat Gizi, Pola Minum Dan Indeks Masa Tubuh Dengan Hipertensi Pada Ibu Hamil Di Puskesmas Kelurahan Rangkapan Jaya Depok Tahun 2009*.
- Tatone, E., Duffield, T., Capel, M., DeVries, T., LeBlanc, S., & Gordon, J. (2016). A randomized controlled trial of dexamethasone as an adjunctive therapy to propylene glycol for treatment of hyperketonemia in postpartum dairy cattle. *A Randomized Controlled Trial of Dexamethasone as an Adjunctive Therapy to Propylene Glycol for Treatment of Hyperketonemia in Postpartum Dairy Cattle*.
- Thenen, S., & Mayer, J. (2011). Adipose tissue glycerokinase activity in genetic and acquired obesity in rats and mice. *Adipose Tissue Glycerokinase Activity in Genetic and Acquired Obesity in Rats and Mice*, 148:953–95.
- Tiran, D. (2009). *Mual dan Muntah Kehamilan*. EGC.
- Vandraas, K., Å.V. Vikanes, N. ., Støer, S., Vangen, P., Magnus, A. ., & Grjibovski. (2013). Hyperemesis gravidarum associated with placental weight and the placental weight-to-birth weight ratio? *Hyperemesis Gravidarum Associated with Placental Weight and the Placental Weight-to-Birth Weight Ratio?*
- Villar, J., Cogswell, M., Kestler, E., Castillo, P., Menendez, R., & Repke, J. (2011). Effect of fat and fatfree mass deposition during pregnancy on birth weight. *Effect of Fat and Fatfree Mass Deposition during Pregnancy on Birth Weight*.
- Ville, D., Chiron, C., Laschet, J., & Dulac, O. (2015). The ketogenic diet can be used successfully in combination with corticosteroids for epileptic encephalopathies. *The Ketogenic Diet Can Be Used Successfully in Combination with Corticosteroids for Epileptic Encephalopathies*, 48: 61–65.
- Wang, Q., Liu, C., & Zhang, Z. (2012). Transthyretin and normal human pregnancy: mini review. *Transthyretin and Normal Human Pregnancy: Mini Review*.
- Whitney, E., & Rolfes, S. (2008). *Understanding Nutrition, Eleventh Edition*. Thomson Wadsworth Corp.
- Widen, E., & Gallagher, D. (2014). Body composition changes in pregnancy: measurement, predictors and outcomes. *Body Composition Changes in Pregnancy: Measurement, Predictors and Outcomes*, 68: 643–65.

- Wiknjosastro, H. (2009). *Ilmu Kebidanan*. Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Winarno, F. . (2014). *Kimia Pangan dan Gizi Cetakan XI*. PT. Gramedia Pustaka.
- World Health Organization. (2015). Reduction of Maternal Mortality. *Reduction of Maternal Mortality*.
- Wu, Z., Bidlingmaier, M., Friess, S., Kirk, S., Buchinger, P., Schiessl, B., & Strasburger, C. (2013). A new nonisotopic, highly sensitive assay for the measurement of human placental growth hormone: development and clinical implications. *A New Nonisotopic, Highly Sensitive Assay for the Measurement of Human Placental Growth Hormone: Development and Clinical Implications*, 88:804–811.
- Yaswir, R., & Ferawati, I. (2012). Fisiologi dan Gangguan Keseimbangan Natrium, Kalium dan Klorida serta Pemeriksaan Laboratorium. *Fisiologi Dan Gangguan Keseimbangan Natrium, Kalium Dan Klorida Serta Pemeriksaan Laboratorium, Jurnal Kes.*
- Yuliana. (2015). Dukungan Suami Pada Ibu Hamil Dalam Menghadapi Masa Persalinan Di Desa Joho Kabupaten Sukoharjo. *Dukungan Suami Pada Ibu Hamil Dalam Menghadapi Masa Persalinan Di Desa Joho Kabupaten Sukoharjo, Volume 2 /*.
- Yuniastuti, A. (2008). *Gizi dan Kesehatan*. Graha Ilmu.
- Zhang, L., Song, X., Zhou, L., Liang, G., Xu, H., Wang, F., Huang, F., & Jiang, G. (2016). Accumulation of intestinal tissue 3-deoxyglucosone attenuated GLP-1 secretion and its insulinotropic effect in rats. *Accumulation of Intestinal Tissue 3-Deoxyglucosone Attenuated GLP-1 Secretion and Its Insulinotropic Effect in Rats*, 8:78.
- Zhou, Y., Zhu, X., Qin, Y., Li, Y., Zhang, M., Liu, W., Huang, H., & Xu, Y. (2019). Association between total water intake and dietary intake of pregnant and breastfeeding women in China: A cross-sectional survey. *BMC Pregnancy and Childbirth*, 19(1), 1–10. <https://doi.org/10.1186/s12884-019-2301-z>
- Ziegler, E., O'Donnell, A., Nelson, S., & Fomon, S. (2010). Body composition of the reference fetus. *Body Composition of the Reference Fetus*.
- Zorzano, A., Lasuncion, M., & Herrera, E. (2016). Role of the availability of substrates on hepatic and renal gluconeogenesis in the fasted late pregnant rat. *Role of the Availability of Substrates on Hepatic and Renal Gluconeogenesis in the Fasted Late Pregnant Rat*.