

DAFTAR PUSTAKA

1. Susanti. *Psikologi kehamilan*. Jakarta: EGC; 2012.
2. Arifin A, Kundre R, Rompas S. *Hubungan dukungan keluarga dengan kecemasan ibu hamil menghadapi proses persalinan di Puskesmas Budilatama Kecamatan Gadung Kabupaten Buol Propinsi Sulawesi Tengah*. e-Kp. 2015; 3(2): 1-7.
3. WHO (2018). *Mental health: strengthening our response*. World Health Organization. https://www.who.int/health-topics/mental-health#tab=tab_1 - Diakses Januari 2021.
4. da Silva RA, Ores LD, Jensen K, Moraes IG, Souza LD, Magalha P, et al. *Suicidality and associated factors in pregnant women in Brazil*. Community Ment Health J. 2012; 48: 392-5.
5. Podvornik N, Globevnik Velikonja V, Praper P. *Depression and anxiety in women during pregnancy in Slovenia*. Zdr Varst. 2014; 54(1): 45-50.
6. Usman FR, Kundre RM, Onibala F. *Perbedaan tingkat kecemasan ibu hamil menghadapi persalinan dengan kepatuhan antenatal care (ANC) di Puskesmas Bahu Kota Manado*. e-Kp. 2016; 4 (1): 1-7.
7. Novitasari T, Budiningsih TE, Mabruuri MI. *Keefektifan konseling kelompok pra-persalinan untuk menurunkan tingkat kecemasan primigravida menghadapi persalinan*. Developmental and Clinical Psychology. 2013;2(2): 62-70.
8. Ibanez, G., et al. *Effect of antenatal maternal depression and anxiety on children's early cognitive development: a prospective cohort study*. PLoSOne. 2015 August; 10(8): e0135849.
9. Departemen Kesehatan Republik Indonesia. *Audit maternal perinatal*. Jakarta: JHPIEGO dan POGI; 2018.
10. Jarrett PM. *Pregnant women's experience of depression care*. J Ment Health Train Educ Pract. 2016; 11(1): 33-47.
11. Kusuma, R. *Studi kualitatif: Pengalaman adaptasi ibu hamil*. Jurnal Akademika Baiturrahim Jambi. 2018;7(2): 148-64.
12. Kusum M, Suryakantha AH. *A study on mental health status among pregnant women and the social factors influencing*. Indian Journal of Public Health Research and Development. 2013; 4(4): 79-83.
13. Kusumawati, Estri. *Hubungan pengetahuan primigravida tentang kehamilan dengan kecemasan menghadapi kehamilan Trimester I di BPS Fathonah WN*. Jurnal Kesmadaska. 2018; 2(2): 2087-5002.
14. Kementerian Kesehatan Republik Indonesia. *Pedoman pelayanan antenatal, persalinan, nifas, dan bayi baru lahir di era adaptasi kebiasaan baru*. Jakarta: Kemenkes RI; 2020.
15. Rothan HA, Byrareddy SN. *The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak*. J Autoimmun. 2020: 1-4.

16. WHO (2020). *Naming the coronavirus disease (COVID-19) and the virus that causes it*. Geneva: World Health Organization. [https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-\(covid-2019\)-and-the-virus-that-causes-it](https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-(covid-2019)-and-the-virus-that-causes-it) - Diakses Desember 2020.
17. WHO (2020). *WHO Director-General's opening remarks at the media briefing on COVID-19*. <https://www.who.int/director-general/speeches/detail/who-director-general-s-opening-remarks-at-the-media-briefing-on-covid-19---11-march-2020> - Diakses Desember 2020.
18. Gugus Tugas Penanganan COVID-19 RI. 2020. *Data Covid-19*. Beranda Covid19.go.id. Diakses April 2021.
19. WHO (2020). *Situation Report*. <https://www.who.int/indonesia/news/novel-coronavirus/situation-reports> -Diakses Desember 2020.
20. Durankuş F, Aksu E. *Effects of the COVID-19 pandemic on anxiety and depressive symptoms in pregnant women: a preliminary study*. J Matern Fetal Neonatal Med. 2020; 18: 1-7.
21. Wu Y, Zhang C, Liu H, Duan C, Li C, Fan J, et al. *Perinatal depressive and anxiety symptoms of pregnant women during the coronavirus disease 2019 outbreak in China*. Am J Obstet Gynecol. 2020; 223(2): 240.e1-e9.
22. Chasson M, Taubman-Ben-Ari O, Abu-Sharkia S. *Jewish and Arab pregnant women's psychological distress during the COVID-19 pandemic: the contribution of personal resources*. Ethn Health. 2021 Jan; 26(1): 139-51.
23. Lebel C, MacKinnon A, Bagshawe M, Tomfohr-Madsen L, Giesbrecht G. *Elevated depression and anxiety symptoms among pregnant individuals during the COVID-19 pandemic*. J Affect Disord. 2020; 277: 5-13.
24. Liu X, Chen M, Wang Y, Sun L, Zhang J, Shi Y, et al. *Prenatal anxiety and obstetric decisions among pregnant women in Wuhan and Chongqing during the COVID-19 outbreak: a cross-sectional study*. BJOG. 2020; 127(10): 1229-40.
25. Zeng LN, Chen LG, Yang CM, Zeng LP, Zhang LY, Peng TM. *Mental health care for pregnant women in the COVID-19 outbreak is urgently needed*. Women Birth. 2020.
26. Corbett GA, Milne SJ, Hehir MP, Lindow SW, O'connell MC. *Health anxiety and behavioural changes of pregnant women during the COVID-19 pandemic*. Eur J Obstet Gynecol Reprod Biol. 2020; 249: 96–7.
27. Zhao S, Lin Q, Ran J, Musa S, Yang G, Wang W, et al. *Preliminary estimation of the basic reproduction number of novel coronavirus (2019-nCoV) in China, from 2019 to 2020: A data-driven analysis in the early phase of the outbreak*. Int J Infect Dis. 2020; 92: 214–17
28. Kingston DE, Mcdonald S, Austin MP, Hegadoren K, Lasiuk G, Tough S. *The Public's views of mental health in pregnant and postpartum women: A population-based study*. BMC Pregnancy Childbirth. 2014; 14(1): 1–9.

29. Martins-Filho PR, Tanajura DM, Santos HP Jr, Santos VS. *COVID-19 during pregnancy: Potential risk for neurodevelopmental disorders in neonates*. Eur J Obstet Gynecol Reprod Biol. 2020; 250: 255-6.
30. Smith JA, Flowers P, Larkin M. *Interpretative phenomenological analysis: Theory, method and research*. London, UK: Sage; 2019.
31. Undang-undang Nomor 18 Tahun 2014 tentang Kesehatan Jiwa. Republik Indonesia. Jakarta; 2014.
32. WHO (2021). *Basic Documents*. 43rd Edition. Geneva: World Health Organization. <https://www.who.int/about/frequently-asked-questions> - Diakses Oktober 2021
33. Zhou Y, Shi H, Liu Z, Peng S, Wang R, Qi L, et al. *The prevalence of psychiatric symptoms of pregnant and non-pregnant women during the COVID-19 epidemic*. Transl Psychiatry. 2020; 10: 319.
34. Farrell T, Reagu S, Mohan S, Elmidany R, Qaddoura F, Ahmed EE, et al. *The impact of the COVID-19 pandemic on the perinatal mental health of women*. J Perinat Med. 2020; 48: 971-6.
35. Thapa SB, Mainali A, Schwank SE, Acharya G. *Maternal mental health in the time of the COVID-19 pandemic*. Acta Obstet Gynecol Scand. 2020; 99: 817-8.
36. Bender WR, Srinivas S, Coutifaris P, Acker A, Hirshberg A. *The Psychological Experience of Obstetric Patients and Health Care Workers after Implementation of Universal SARS-CoV-2 Testing*. Am J Perinatol. 2020; 37(12): 1271-1279.
37. Cao Y, Liu J, Zhang Y, Li Y, Chen Z, Lu J. *Pregnant women's psychological state and influence factors: anxiety, and depression during COVID-19 outbreak*. J Perinat Med. 2021; 49(6): 664-673.
38. Ravaldi C, Wilson A, Ricca V, Homer C, Vannacci A. *Pregnant women voice their concerns and birth expectations during the COVID-19 pandemic in Italy*. Women Birth. 2020; 34(4): 335-343.
39. Mo PKH, Fong VWI, Song B, Di J, Wang Q, Wang L. *Association of perceived threat, negative emotions, and self-efficacy with mental health and personal protective behavior among chinese pregnant women during the COVID-19 pandemic: Cross-sectional survey study*. J Med Internet Res. 2021; 23(4): e24053.
40. Yang X, Song B, Wu A, Mo PKH, Di J, Wang Q, et al. *Social, cognitive, and ehealth mechanisms of COVID-19-related lockdown and mandatory quarantine that potentially affect the mental health of pregnant women in China: Cross-sectional survey study*. J Med Internet Res. 2021; 23(1): e24495.
41. Holmes EA, O'Connor RC, Perry VH, Tracey I, Wessely S, Arseneault L, et al. *Multidisciplinary research priorities for the COVID-19 pandemic: a call for action for mental health science*. Lancet Psychiatry. 2020 Jun; 7(6): 547-560.

42. Lei L, Huang X, Zhang S, Yang J, Yang L, Xu M. *Comparison of prevalence and associated factors of anxiety and depression among people affected by versus people unaffected by quarantine during the COVID-19 epidemic in Southwestern China*. Med Sci Monit. 2020 Apr 26; 26: e924609.
43. Li J, Yang Z, Qiu H, Wang Y, Jian L, Ji J, et al. *Anxiety and depression among general population in China at the peak of the COVID-19 epidemic*. World Psychiatry. 2020 Jun; 19(2): 249–250.
44. Zhu S, Wu Y, Zhu CY, Hong WC, Yu ZX, Chen ZK, Chen ZL, Jiang DG, Wang YG. *The immediate mental health impacts of the COVID-19 pandemic among people with or without quarantine managements*. Brain Behav Immun. 2020 Jul; 87: 56–58
45. Brooks SK, Webster RK, Smith LE, Woodland L, Wessely S, Greenberg N, et al. *The psychological impact of quarantine and how to reduce it: rapid review of the evidence*. Lancet. 2020 Mar 14; 395(10227): 912–920.
46. Qiao J. *What are the risks of COVID-19 infection in pregnant women?* Lancet. 2020 Mar 07; 395(10226): 760–762.
47. Nurriszka RH, Nurdiantami Y, Makkiyah FA. *Psychological outcomes of the COVID-19 pandemic among pregnant women in Indonesia: a cross-sectional study*. Osong Public Health Res Perspect. 2021; 12(2): 80-87.
48. Qian M, Wu Q, Wu P, Hou Z, Liang Y, Cowling BJ, et al. *Anxiety levels, precautionary behaviours and public perceptions during the early phase of the COVID-19 outbreak in China: a population-based cross-sectional survey*. BMJ Open. 2020; 10(10): e040910.
49. Abdoli A. *The COVID-19 stress may influence on the sex ratio at birth*. J Matern Fetal Neonatal Med. 2020; 12: 1–6.
50. Zhang Y, Muyiduli X, Wang S, Jiang W, Wu J, Li M, et al. *Prevalence and relevant factors of anxiety and depression among pregnant women in a cohort study from south-east China*. J Reprod Infant Psychol. 2018 Nov; 36(5): 519–529.
51. Ma X, Wang Y, Hu H, Tao XG, Zhang Y, Shi H. *The impact of resilience on prenatal anxiety and depression among pregnant women in Shanghai*. J Affect Disord. 2019 May 01; 250: 57–64.
52. Hulu EK & Pardede JA. *Dukungan keluarga dengan tingkat kecemasan pasien pre operatif di Rumah Sakit Sari Mutiara Medan*. Jurnal Keperawatan. 2016; 2(1).
53. Dorland WA, Newman. *Kamus Kedokteran Dorland edisi 32*. Jakarta: Penerbit Buku Kedokteran EGC; 2020.
54. Muyasaroh H, Baharudin YH, Fadrijin NN, Pradana TA, Ridwan M. *Kajian Jenis Kecemasan Masyarakat Cilacap dalam menghadapi Pandemi COVID-19*. Cilacap: LP2M UNUGHA; 2020.
55. Nevid JS, Rathus SA & Greene B. *Psikologi Abnormal Edisi Kelima Jilid 1*. Jakarta: Erlangga; 2018.

56. Ge Y, Shi C, Wu B, Liu Y, Chen L, Deng Y. *Anxiety and adaptation of behavior in pregnant Zhuang women during the COVID-19 pandemic: a mixed-mode survey*. Risk Manag Healthc Policy. 2021; 14: 1563-1573.
57. Patabendige M, Gamage MM, Weerasinghe M, Jayawardane A. *Psychological impact of the COVID-19 pandemic among pregnant women in Sri Lanka*. Int J Gynecol Obstet. 2020; 151(1): 150–153.
58. Kahyaoglu Sut H, Kucukkaya B. *Anxiety, depression, and related factors in pregnant women during the COVID-19 pandemic in Turkey: A web-based cross-sectional study*. Perspect Psychiatr Care. 2021; 57(2): 860-868.
59. Akgor U, Fadiloglu E, Soyak B, Unal C, Cagan M, Temiz BE, et al. *Anxiety, depression and concerns of pregnant women during the COVID-19 pandemic*. Arch Gynecol Obstet. 2021; 304(1): 125-130.
60. Liu J, Hung P, Alberg AJ, Hair NL, Whitaker KM, Simon J, et al. *Mental health among pregnant women with COVID-19-related stressors and worries in the United States*. Birth. 2021; 10.
61. Zhou J, Ko JY, Haight SC, Tong VT. *Treatment of substance use disorders among women of reproductive age by depression and anxiety disorder status, 2008–2014*. J Womens Health (Larchmt). 2019; 28(8): 1068-1076.
62. Mahaffey BL, Levinson A, Preis H, Lobel M. *Elevated risk for obsessive-compulsive symptoms in women pregnant during the COVID-19 pandemic*. Arch Womens Ment Health. 2021: 1-10.
63. Ravaldi C, Ricca V, Wilson A, Homer C, Vannacci A. *Previous psychopathology predicted severe COVID-19 concern, anxiety, and PTSD symptoms in pregnant women during "lockdown" in Italy*. Arch Womens Ment Health. 2020; 23(6) :783-786.
64. Parra-Saavedra M, Villa-Villa I, Pérez-Olivo J, Guzman-Polania L, Galvis-Centurion P, Cumplido-Romero A, et al. *Attitudes and collateral psychological effects of COVID-19 in pregnant women in Colombia*. Int J Gynaecol Obstet. 2020; 151: 203–208.
65. Saccone G, Florio A, Aiello F, Venturella R, De Angelis MC, Locci M, et al. *Psychological impact of coronavirus disease 2019 in pregnant women*. Am J Obstet Gynecol. 2020; 223: 293–295.
66. Dong H, Hu R, Lu C, Huang D, Cui D, Huang G, et al. *Investigation on the mental health status of pregnant women in China during the pandemic of COVID-19*. Arch Gynecol Obstet. 2020: 1–7.
67. Basutkar RS, Sagadevan S, Sri Hari O, Sirajudeen MJ, Ramalingam G, Gobinath P, et al. *A Study on the Assessment of Impact of COVID-19 Pandemic on Depression: An Observational Study among the Pregnant Women*. J Obstet Gynecol India. 2021 Sep 1; 71(Suppl 1): 1-8.
68. Shahid A, Javed A, Rehman S, Tariq R, Ikram M, Suhail M. *Evaluation of psychological impact, depression, and anxiety among pregnant women during the COVID-19 pandemic in Lahore*. Pakistan Int J Gynecol Obstet. 2020; 151(3): 462–5.

69. NIMH (2021). Perinatal Depression. National Institute of Mental Health. <https://www.nimh.nih.gov/health/publications/perinatal-depression> - Diakses November 2021.
70. WHO (2021). Depression. World Health Organization. <https://www.who.int/news-room/fact-sheets/detail/depression> - Diakses November 2021.
71. Hu Y, Wang Y, Wen S, Guo X, Xu L, Chen B, et al. *Association between social and family support and antenatal depression: a hospital-based study in Chengdu, China*. BMC Pregnancy Childbirth. 2019; 19: 420.
72. Tareen RS, Tandon R. *A stitch in time saves nine: Untreated perinatal depression hurts future generations*. Asian J Psychiatr. 2018; 38: A1-A3.
73. Vengadavaradan A, Bharadwaj B, Sathyanarayanan G, Durairaj J. *Frequency and correlates of mother-infant bonding disorders among postpartum women in India*. Asian J Psychiatr. 2019; 44: 72-79.
74. Czeisler MÉ, Lane RI, Petrosky E, Wiley JF, Christensen A, Njai R, et al. *Mental health, substance use, and suicidal ideation during the COVID-19 pandemic - United States, June 24–30, 2020*. MMWR Morb Mortal Wkly Rep. 2020; 69(32): 1049-1057.
75. McCloskey L, Amutah-Onukagha N, Bernstein J, Handler A. *Setting the agenda for reproductive and maternal health in the era of COVID-19: lessons from a cruel and radical teacher*. Matern Child Health J. 2021; 25(2): 181-191.
76. Onwuzurike C, Meadows AR, Nour NM. *Examining inequities associated with changes in obstetric and gynecologic care delivery during the coronavirus disease 2019 (COVID-19) pandemic*. Obstet Gynecol. 2020; 136(1): 37-41.
77. Silverman ME, Medeiros C, Burgos L. *Early pregnancy mood before and during COVID-19 community restrictions among women of low socioeconomic status in New York City: a preliminary study*. Arch Womens Ment Health. 2020; 23(6): 779-782.
78. Gur RE, White LK, Waller R, Barzilay R, Moore TM, Kornfield S, et al. *The disproportionate burden of the COVID-19 pandemic among pregnant black women*. Psychiatry Res. 2020; 293: 113475.
79. Assari S, Lankarani MM. *Association between stressful life events and depression; intersection of race and gender*. J Racial Ethn Health Disparities. 2016; 3(2): 349-356.
80. López-Morales H, Del Valle MV, Canet-Juric L, Andrés ML, Galli JI, Poó F, et al. *Mental health of pregnant women during the COVID-19 pandemic: A longitudinal study*. Psychiatry Res. 2021; 295: 113567.
81. American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders (5th ed)*. Arlington, VA: American Psychiatric Publishing. 2013: 271–280.

82. Miller ML, O'Hara MW. *Obsessive-compulsive symptoms, intrusive thoughts and depressive symptoms: a longitudinal study examining relation to maternal responsiveness*. J Reprod Infant Psychol. 2020; 38(3): 226–242.
83. Abba-Aji A, Li D, Hrabok M, Shalaby R, Gusnowski A, Vuong W, et al. *COVID-19 Pandemic and mental health: prevalence and correlates of new-onset obsessive-compulsive symptoms in a Canadian province*. Int J Environ Res Public Health. 2020; 17(19): 6986.
84. Benatti B, Albert U, Maina G, Fiorillo A, Celebre L, Girone N, et al. *What happened to patients with Obsessive Compulsive Disorder during the COVID-19 pandemic? A multicentre report from tertiary clinics in northern Italy*. Front Psych. 2020; 11: 720.
85. Davide P, Andrea P, Martina O, Andrea E, Davide D, Mario A. *The impact of the COVID-19 pandemic on patients with OCD: effects of contamination symptoms and remission state before the quarantine in a preliminary naturalistic study*. Psychiatry Res. 2020; 291: 113213.
86. Yassa M, Yassa A, Yirmibeş C, Birol P, Ünlü UG, Tekin AB, et al. *Anxiety levels and obsessive compulsion symptoms of pregnant women during the COVID-19 pandemic*. Turk J Obstet Gynecol. 2020; 17(3): 155.
87. Uguz F, Yuksel G, Karsidag C, Guncu H, Konak M. *Birth weight and gestational age in newborns exposed to maternal obsessive-compulsive disorder*. Psychiatry Res. 2015; 226(1): 396–398.
88. Hocaoglu M, Ayaz R, Gunay T, Akin E, Turgut A, Karateke A. *Anxiety and Post-Traumatic Stress Disorder Symptoms in Pregnant Women during the COVID-19 Pandemic's Delay Phase*. Psychiatr Danub. 2020; 32(3-4): 521-526.
89. Nanjundaswamy MH, Shiva L, Desai G, Ganjekar S, Kishore T, Ram U, et al. *COVID-19-related anxiety and concerns expressed by pregnant and postpartum women: a survey among obstetricians*. Arch Womens Ment Health. 2020; 23: 787–90.
90. Shoib S, Arafat SM, Ahmad W. *Perinatal mental health in Kashmir, India during the COVID-19 pandemic*. Matern Child Health J. 2020; 24: 1365–6.
91. Esteban-Gonzalo S, Caballero-Galilea M, González-Pascual JL, Álvaro-Navidad M, Esteban-Gonzalo L. *Anxiety and Worries among Pregnant Women during the COVID-19 Pandemic: A Multilevel Analysis*. Int J Environ Res Public Health. 2021; 18(13): 6875.
92. González-Sanguino C, Ausín B, Castellanos MÁ, Saiz J, López-Gómez A, Ugidos C, et al. *Mental health consequences during the initial stage of the 2020 Coronavirus pandemic (COVID-19) in Spain*. Brain Behav Immun. 2020; 87: 172–176.
93. Ahorsu DK, Imani V, Lin CY, Timpka T, Broström A, Updegraff JA, et al. *Associations between fear of COVID-19, mental health, and preventive behaviours across pregnant women and husbands: an actor-partner interdependence modelling*. Int J Ment Health Addict. 2020 Jun 11: 1-15.

94. Salehi L, Rahimzadeh M, Molaei E, Zaheri H, Esmaelzadeh-Saeieh S. *The relationship among fear and anxiety of COVID-19, pregnancy experience, and mental health disorder in pregnant women: A structural equation model*. Brain Behav. 2020; 10(11): e01835.
95. Wu H. *Online antenatal care during the COVID-19 pandemic: opportunities and challenges*. J Med Internet Res. 2020; 22(7): 1–5.
96. Aksoy Derya Y, Altiparmak S, AkÇa E, GÖkbulut N, Yilmaz AN. *Pregnancy and birth planning during COVID-19: The effects of tele-education offered to pregnant women on prenatal distress and pregnancy-related anxiety*. Midwifery. 2021; 92: 102877.
97. Katz J, Crean HF, Cerulli C, Poleshuck EL. *Material hardship and mental health symptoms among a predominantly low income sample of pregnant women seeking prenatal care*. Matern Child Health J. 2018; 22(9): 1360–1367.
98. Moyer CA, Compton SD, Kaselitz E, Muzik M. *Pregnancy-related anxiety during COVID-19: a nationwide survey of 2740 pregnant women*. Arch Womens Ment Health. 2020; 23(6): 757-765.
99. Korukcu O, Ozkaya M, Boran OF, Bakacak M. *Factors associated with antenatal depression during the COVID-19 (SARS-CoV2) pandemic: A cross-sectional study in a cohort of Turkish pregnant women*. Perspect Psychiatr Care. 2021; 10.1111/ppc.12778.
100. Chou D, Daelmans B, Jolivet RR, Kinney M, Say L. *Every newborn action plan ending preventable maternal mortality working groups ending preventable maternal and newborn mortality and stillbirths*. Br Med J. 2015; 351: h4255.
101. Nakamura Y, Okada T, Morikawa M, Yamauchi A, Sato M, Ando M, et al. *Perinatal depression and anxiety of primipara is higher than that of multipara in Japanese women*. Sci Rep. 2020; 10(1): 17060.
102. Brunton R, Simpson N, Dryer R. *Pregnancy-related anxiety, perceived parental self-efficacy and the influence of parity and age*. Int J Environ Res Public Health. 2020; 17(18): 6709.
103. Dunford D, Dale B, Stylianou N, Lowther E, Ahmed M, de la Torre Arenas I. *Coronavirus: The world in lockdown in maps and charts*. BBC. 2020. <https://www.bbc.com/news/world-52103747>. – Diakses November 2021.
104. WhO (2020). Considerations for quarantine of contacts of COVID-19 cases. World Health Organization. <https://www.who.int/publications/i/item/WHO-2019-nCoV-IHR-Quarantine-2021.1> – Diakses November 2021.
105. NHC (2020). *Protocol on Prevention and Control of COVID-19 (Edition 6)*. National Health Commission of the People's Republic of China. http://english.www.gov.cn/2020special/5e32830ec6d019625c60433b/202003/26/content_WS5e7c683ec6d0c201c2cbf85c.html - Diakses November 2021.
106. Perzow SED, Hennessey EP, Hoffman MC, Grote NK, Davis EP, Hankin BL. *Mental health of pregnant and postpartum women in response to the COVID-19 pandemic*. J Affect Disord Rep. 2021; 4: 100123.

107. Bogin B & Varea C. *COVID-19, crisis, and emotional stress: A biocultural perspective of their impact on growth and development for the next generation.* Am J Hum Biol. 2020: e23474.
108. Muraca GM, Joseph KS. *The association between maternal age and depression.* J Obstet Gynaecol Can. 2014 Sep; 36(9): 803-810.
109. Dagklis T, Tsakiridis I, Chouliara F, Mamopoulos A, Rouso D, Athanasiadis A, et al. *Antenatal depression among women hospitalized due to threatened preterm labor in a high-risk pregnancy unit in Greece.* J Matern Fetal Neonatal Med. 2018 Apr; 31(7): 919-925.

