

DAFTAR PUSTAKA

1. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia 2019 [Internet]. Hardhana B, Sibuea F, Widiyanti W, editors. Jakarta: Kementerian Kesehatan Republik Indonesia.; 2020 [cited 2024 Sep 21]. Available from: https://www.kemkes.go.id/resources/download/general/Hasil_Riset/Profil_Kesehatan_Indonesia_2019.pdf
2. Primilies N, Widjanarko B, shaluhyah Z. Analisis peningkatan tren perilaku merokok pada remaja Indonesia. 2023;8(12). Available from: <http://dx.doi.org/10.36418/syntax-literate.v9i2>
3. Nazir MA, Al-Ansari A, Abbasi N, Almas K. Global prevalence of tobacco use in adolescents and its adverse oral health consequences. Open Access Maced J Med Sci. 2019 Nov;7(21):3659–66.
4. Woo J, Lawrence E, Mollborn S. Racial/ethnic and gender differences in smoking in early middle adulthood. SSM Popul Health. 2022 Jun 1;18.
5. Ilmaskal R, Wati L, Hamdanesti R, Suci H. Adolescent smoking behavior in Indonesia; a longitudinal study. Eduvest-Journal of Universal Studies [Internet]. 2022;2(1):41–7. Available from: <http://eduvest.greenvest.co.id>
6. Wicaksono S, Wariki WM, Posangi J, Manampiring AE. The relationship between smoking behavior and health quality of life for middle and high school students in Tomohon City. Journal Health and Science [Internet]. 2022 Jul 8;6(2):79–84. Available from: <https://ejurnal.ung.ac.id/index.php/gojhes/index>
7. Dolah S, Adnan MM, Rahman AN. Towards healthy adolescents: A review of smoking impact according to dental perspectives. Malaysian Journal of Medicine and Health Sciences. 2023 Jan;19(1):316–24.
8. Andrianto R, Prastiwi RZ, Saputro RW, Deru M. Pengaruh status merokok terhadap kemampuan kognitif pribadi. HIMIE Economics Research and Olympiad (HERO). 2022 Dec;143–8.
9. Mohamed MH, Voo P, Maakip I, Robinson F. The biopsychosocial and spiritual perspective on the readiness to quit smoking: A comprehensive review. Malaysian Journal of Social Sciences and Humanities (MJSSH). 2022 Mar 10;7(3):1–23.
10. Salim R, Taslim T, Selonni F. Remaja kecanduan rokok: Studi fenomenologi. Jurnal Keperawatan Jiwa. 2024 Mar 28;12(2):351–8.
11. Nishiyama M, Kyono Y, Yamaguchi H, Kawamura A, Oikawa S, Tokumoto S, et al. Association of early bedtime at 3 years of age with higher academic performance and better non-cognitive skills in elementary school. Sci Rep. 2023 Dec 1;13(1).
12. Ula M, Zuhri A, Farmawati C. Penyuluhan anti Narkoba berbasis spiritual islam. Abdimas: Jurnal Pengabdian Masyarakat Universitas Merdeka Malang. 2020 Jul 28;5(2):106–24.
13. Fauziah DA, Ronoatmodjo S, Riono P. Pengaruh distres emosional terhadap perilaku merokok remaja di Indonesia (analisis data Riskesdas 2013). Jurnal Ilmiah Kesehatan

- Masyarakat: Media Komunikasi Komunitas Kesehatan Masyarakat. 2020 Apr 3;12(1):11–9.
14. Wirawati D, Sudrajat S. Faktor-faktor yang mempengaruhi perilaku merokok di kalangan remaja. *Holistik Jurnal Kesehatan*. 2021 Sep 5;15(3):518–24.
 15. Aderita IN, Ningsih S, Yuliyanti T. Hubungan antara sikap, norma subjektif, dan persepsi terhadap intensi berhenti merokok pada remaja putra Sekolah Menengah Atas. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal* [Internet]. 2023 Apr;13(3):751–60. Available from: <http://journal.stikeskendal.ac.id/index.php/PSKM>
 16. Sukmono R, Salam R, Keuangan P, Stan N. Pengaruh faktor demografi terhadap status merokok remaja sebagai dampak alokasi dana bagi hasil cukai hasil tembakau (DBHCHT). *Jurnal Perspektif Bea dan Cukai*. 2019 Oct 31;3(2):51.
 17. Ranaei V, Abasi H, Peyambari M, Alizadeh L, Pilevar Z. Factors affecting cigarette smoking in adolescents: A systematic review. *Tobacco and Health*. 2022 Sep 25;1(3):138–45.
 18. Sukmaningrum D. Pengaruh sikap dan norma subjektif terhadap keputusan merokok masyarakat di Yogyakarta. *Jurnal Aplikasi Bisnis*. 2022 Dec;19:268–76.
 19. Umniyatun Y, Mochamad D, Nurmansyah I. Keyakinan agama dan hubungannya dengan perilaku merokok pada pelajar sekolah menengah atas Muhammadiyah di Kota Depok. *Journal of Religion and Public Health*. 2019;1(1).
 20. Yuan P, Westmaas JL, Thrul J, Toussaert S, Hilton JF, White JS. Effectiveness of peer-support interventions for smoking cessation: a systematic review and meta-analysis. *Nicotine and Tobacco Research*. 2023 Sep 1;25(9):1515–24.
 21. Yarangga JI, De Fretes F, Setiawan H. Kesejahteraan psikologis: mahasiswa Papua perokok dan non perokok di Salatiga. *Jurnal Keperawatan Muhammadiyah*. 2021 Mar 27;6(1):2021.
 22. Brand M, Young KS, Laier C, Wölfling K, Potenza MN. Integrating psychological and neurobiological considerations regarding the development and maintenance of specific Internet-use disorders: An Interaction of Person-Affect-Cognition-Execution (I-PACE) model. *Neurosci Biobehav Rev*. 2016 Dec;71:252–66.
 23. Orsal O, Ergun A. The effect of peer education on decision-making, smoking-promoting factors, self-efficacy, addiction, and behavior change in the process of quitting smoking of young people. *Risk Manag Healthc Policy*. 2021;14:925–45.
 24. Budin CE, Alexescu TG, Bordea IoanaR, Gherginescu ConstantinM, Aluas M, Grigorescu BL, et al. Nicotine addiction: Objective in educational programs for smoking prevention in young people. *Rev Chim* [Internet]. 2019 Jun 1;70(6):2168–72. Available from: <http://www.revistadechimie.ro>
 25. Le Foll B, Piper ME, Fowler CD, Tonstad S, Bierut L, Lu L, et al. Tobacco and nicotine use. Vol. 8, *Nature Reviews Disease Primers*. Nature Research; 2022.
 26. Glantz S, Jeffers A, Winickoff JP. Nicotine addiction and intensity of e-cigarette use by adolescents in the US, 2014 to 2021. *JAMA Netw Open*. 2022 Nov 1;5(11):1–12.
 27. Jia W, Kawahata I, Cheng A, Fukunaga K. The role of CamkII and ERK signaling in addiction. *Int J Mol Sci*. 2021 Mar 2;22(6):1–19.

28. Verdejo GA, Garcia FG, Dom G. Cognition and addiction. *Dialogues Clin Neurosci*. 2019;21(3):281–90.
29. Zahro EB. Smoking outcome expectancy: Pengetahuan, perilaku, dan konsekuensi dari merokok. *Muqoddima Jurnal Pemikiran dan Riset Sosiologi*. 2020 Dec 9;(2):230.
30. Gusta AND, Yuni H. Determinant student smoking behavior in 2022. *Jurnal Ilmu Kesehatan*. 2023;12(1):43.
31. Friedman AS. Smoking to cope: Addictive behavior as a response to mental distress. *J Health Econ*. 2020 Jul;72:102323.
32. Wahyudi A, Basri B, Zaldy I. Implementasi GIS pada monitoring bus berbasis Android. In: *Journal Pegguruang: Conference Series*. LPPM Universitas Al Asyariah Mandar; 2024. p. 440–3.
33. Januar Sitorus R. Penggunaan Narkotika mendukung perilaku-perilaku berisiko. *Jurnal Ilmu Kesehatan Masyarakat*. 2016 Mar 15;7(1):1–5.
34. Wijayanti E, Dewi C, Rifqatussa'adah R. Faktor-faktor yang berhubungan dengan perilaku merokok pada remaja kampung Bojong Rawalele, Jatimakmur, Bekasi. *Global Medical & Health Communication (GMHC)*. 2017 Dec 27;5(3):194–8.
35. Selby P, Zawertailo L. Tobacco addiction. *New England Journal of Medicine*. 2022 Jul 28;387(4):345–54.
36. Mozaffari F, Hejazi M. The role of spiritual and psychological well-being in predicting high-risk behaviors of young prisoners in Zanjan. *Journal of Research on Religion & Health*. 2019 Mar 13;(5):32–44.
37. Metilda JS, Maheswari K. Spiritual well-being among adolescents. *International Journal of Applied Research [Internet]*. 2017;3(9):572–5. Available from: www.allresearchjournal.com
38. Noer MU. Spiritual well-being and mental health among students: Evidence from Indonesia Muli Noer. 2023;7:63. Available from: www.sotl-south-journal.net
39. Shahin MAH, Hamed SA, Taha SM. Correlation of self-compassion and spiritual well-being with drug craving in people with substance use disorders. *Middle East Current Psychiatry*. 2021 Dec 1;28(1).
40. Tumanggor RO. Analisa konseptual model spiritual well-being menurut ellison dan fisher. *Jurnal Muara Ilmu Sosial, Humaniora, dan Seni*. 2019 Oct 4;3(1):43.
41. Vaezipour F, Atef-Vahid MK, Amini M, Farani AR. Investigating the relationships between spiritual well-being and other well-being dimensions, and attitude toward high-risk behaviors in adolescents, with emphasis on the mediating role of personality traits. *Iran J Psychiatry Behav Sci*. 2021 Sep 1;15(3).
42. Kurniati D, Gayatri D, Natashia D. Hubungan spiritualitas dengan kesejahteraan psikologis pasien positif Covid-19 di RS Islam Jakarta. *Jurnal Kebidanan dan Keperawatan Aisyiyah*. 2023 Dec 24;18(2):198–207.
43. Tumanggor RO. Analisa konseptual model spiritual well-being menurut Ellison dan Fisher. *Jurnal Muara Ilmu Sosial, Humaniora, dan Seni*. 2019 Apr 4;3(1):44–53.
44. Cena JB, Bual JM. Spiritual well-being of senior high school students of Philippine public schools. *Philippine Social Science Journal*. 2021 Dec 14;4(4):50–61.

45. Kleinjan M, Vitaro F, Wanner B, Brug J, Van Den Eijnden RJJM, Engels RCME. Predicting nicotine dependence profiles among adolescent smokers: The roles of personal and social-environmental factors in a longitudinal framework. *BMC Public Health*. 2012;12(1).
46. Farid M, Lusno D, Haksama S, Wulandari A, Sriram S, Shedysni SN, et al. Association between smoking and hypertension as a disease burden in Sidoarjo: a case-control study.
47. Dias MFAA. Pengkajian kesehatan dan kesejahteraan spiritual perawat kesehatan jiwa di rumah sakit jiwa. *Jurnal Keperawatan Jiwa*. 2020 Aug;(2):279–98.
48. Zaidayati Z, Sary L, Febrianti CA. Mendorong perubahan sikap perokok aktif melalui komunikasi kesehatan yang efektif. *Holistik Jurnal Kesehatan*. 2022 Sep 11;16(4):333–45.
49. Siti D, Uin N, Gunung S, Bandung D. Terapi kecanduan rokok dengan metode Spiritual Emotional Freedom Technique (SEFT). *Syifa Al-Qulub*. 2019;3(2):112–9.
50. Katemba Y, Winarti E. Analisis perilaku merokok dan dampaknya terhadap kesehatan masyarakat di wilayah kerja puskesmas: pendekatan berdasarkan teori perubahan perilaku (Theory of Planned Behavior-TPB) dan teori kecenderungan perilaku (Theory of Reasoned Action-TRA): literature review. *Jurnal Kesehatan Tambusai*. 2024 Jun 24;5(2):3788–808.
51. Ajzen I. The theory of planned behavior. *Organ Behav Hum Decis Process*. 1991;50(2):179–211.
52. Purwanto N, Budiyanto, Suhermin. *Theory of Planned Behavior*. Malang: Cv. Literasi Nusantara Abadi; 2022.
53. Ajzen I. The theory of planned behavior. *Organ Behav Hum Decis Process*. 1991;179–211.
54. Khairani W. Pengaruh terapi kognitif behavior terhadap perilaku merokok. *Jurnal Ilmiah Universitas Batanghari Jambi*. 2019 Jul 9;19(2):357–61.
55. Foraita R, Witte J, Börnhorst C, Gwozdz W, Pala V, Lissner L, et al. A longitudinal causal graph analysis investigating modifiable risk factors and obesity in a European cohort of children and adolescents. *Sci Rep*. 2024 Dec 1;14(1).
56. Wang YW, Yeh KW, Huang JL, Su KW, Tsai MH, Hua MC, et al. Longitudinal analysis of the impact of smoking exposure on atopic indices and allergies in early childhood. *World Allergy Organization Journal*. 2023 Jul 1;16(7).
57. Gustiawan A, Efriadi AR, Jordan A, Humaidi A, Surya D. Description of Smoking Behavior in Adolescents ages 15-18 Years. 2021; Available from: <http://e-journal.fkmumj.ac.id/>
58. Sheikh N. Nicotine/caffeine: Propinquity to be divulge in the domain of science and technology. Vol. 3, IIP Series. 2024. 40–49 p.
59. Primilies ON, Widjarnako B, Shaluhayah Z. Penyebab perilaku merokok pada remaja. *Jambura Health and Sport Journal*. 2023 Feb 28;5(1):85–92.
60. Parman, Abul AH, Ahmad H. Peningkatan pengetahuan siswa tentang bahaya rokok dilihat dari sudut kesehatan dan agama melalui penyuluhan. *Jurnal Pengabdian Kita*

- [Internet]. 2020 Nov 28 [cited 2024 Oct 7];3(01). Available from: <http://ojs.umb-bungo.ac.id/index.php/PKITA/index>
61. Sari NR. Mengungkap faktor-faktor yang mendorong remaja untuk merokok [Internet]. Balai Besar Kesehatan Paru Masyarakat Bandung. 2023 [cited 2024 Dec 25]. Available from: <https://bbkpm-bandung.org/blog/2023/10/perokok-muda-mengungkap-faktor-faktor-yang-mendorong-remaja-untuk-merokok>
 62. Laelya SM, Saptadi IH, Setiawan A. Identifikasi faktor-faktor penyebab perilaku merokok pada remaja di Desa Kebonsari Kecamatan Rowosari. *JUBIKOPS: Jurnal Bimbingan Konseling dan Psikologi*. 2024 Mar;4.
 63. Maya P, Pratiwi H, Sukirto NW, Greta R, Putri P, Astuti FD. The effect of health education on knowledge of the dangers of smoking in students of SMK Negeri 4 Yogyakarta. *Ahmad Dahlan Medical Journal* [Internet]. 2024 May;5(1):71–6. Available from: <http://http://journal2.uad.ac.id/index.php/admj>
 64. Dana A, Christodoulides E, Baniyasi T, Ghorbani S. Effects of Family-Related Activities on Adolescent Smoking in the United States: Evidence from a Longitudinal Study. Available from: <http://ijp.mums.ac.ir>
 65. Artanti KD, Arista RD, Fazmi TIK. The influence of social environment and facility support on smoking in adolescent males in Indonesia. *J Public Health Res*. 2024 Jan 1;13(1).
 66. Global Health Observatory. Penyakit tidak menular: Mortalitas [Internet]. 2024 [cited 2024 Sep 21]. Available from: www.who.int/data/gho/data/themes/topics/topic-details/
 67. Erman I, Damanik HD. Hubungan merokok dengan kejadian hipertensi di Puskesmas Kampus Palembang. *Jurnal Keperawatan Merdeka (JKM)*. 2021 Nov 22;1(1):54–61.
 68. Adiningrat A, Farani W, Yunizar MF. Efforts to enhance the awareness in significance of early detection for dental and oral diseases in the society 5.0. *Community Empowerment*. 2024 Jun 30;9(6):910–9.
 69. Osador OO, Onyejaka NK. Substance abuse and oral health of adolescence. *Journal of Nepalese Association of Pediatric Dentistry*. 2022 Dec 12;3(1):44–6.
 70. Yoon NY, Yun I, Park YS, Park EC. Associations between environmental tobacco smoke exposure and oral health symptoms in adolescents. *BMC Oral Health*. 2022 Dec 1;22(1).
 71. Ali D, Kuyunov I, Baskaradoss JK, Mikami T. Comparison of periodontal status and salivary IL-15 and -18 levels in cigarette-smokers and individuals using electronic nicotine delivery systems. *BMC Oral Health*. 2022 Dec 1;22(1).
 72. Hendra HP, Hutabarat F, Lathiifah S. Relationship between spiritual well-being and quality of life among students in Southeast-Asia countries. In *International Conference on Economics, Business, Social, and Humanities*. 2021 Aug 8;570:1097–102.
 73. Rahmat HK, Basri ASH, Putra RM, Mulkiyan M, Wahyuni SW, Casmini C. The influenced factors of spiritual well-being: a systematic review. *Sociocouns: Journal of Islamic Guidance and Counseling*. 2022 Apr 30;2(1):43–58.
 74. Hanif SI, Widiyarsari AR. Peran spiritualitas dalam meningkatkan kesejahteraan psikologis pada generasi Z. *Jurnal Psikologi Insight*. 2024;8(2):139–46.

75. Irma DN, Isya. QP, Supriyono A. Kontribusi spiritualitas kesehatan mental pada remaja. *Jurnal Komunikasi*. 2023 Nov;1(5):269–76.
76. Amutia I. Pengaruh kecerdasan spiritual terhadap kesejahteraan subjektif siswa SMA Muhammadiyah Boarding School Yogyakarta. *Jurnal Riset Mahasiswa Bimbingan Dan Konseling*. 2019 May 15;5(5):356–68.
77. Maulana Akbar B, Limantara S, Marisa D. Hubungan tingkat kesejahteraan spiritual dengan tingkat kecemasan mahasiswa dalam menghadapi Objective Structured Clinical Examination (OSCE). *Homeostatis*. 2020 Dec 18;3:435–40.
78. Mauludiyah UN. Challenge board sebagai media untuk menurunkan perilaku buang air besar di celana (soiling) pada anak. *Jurnal Psikologi TALENTA*. 2020 Mar 28;5(2):97.
79. Rahmat HK, Basri ASH, Putra RM, Mulkiyan M, Wahyuni SW, Casmini C. The influenced factors of spiritual well-being: A systematic review. *Sociocouns: Journal of Islamic Guidance and Counseling*. 2022 Apr 30;2(1):43–58.
80. Rodopman AA. Exploring the impact of emerging forms of nicotine on adolescent mental health. *Addicta: the Turkish Journal on Addictions*. 2023 Dec 1;10(3):222–8.
81. Rajabi R, Eslami Aliabadi H, Javad Mahdizadeh M, Azzizadeh Forouzi M. A comparative study of religious beliefs, spiritual intelligence and spiritual well-being in two therapies based on education (anonymous drug user) and methadone in drug user in Iran. *BMC Res Notes*. 2023 Dec 1;16(1).
82. Tumanggor RO, Mularsih H. Hubungan spiritual well-being dan kecerdasan emosi pada sikap toleransi bagi remaja. *Journal An-Nafs: Kajian Penelitian Psikologi*. 2020 Nov 30;5(2):132–44.
83. Tala Harimukthi M, Sari Dewi K. Eksplorasi kesejahteraan psikologis individu dewasa awal penyandang tunanetra. *Jurnal Psikologi Undip*. 2014;13(1):64–77.
84. Lappan S, Thorne CB, Long D, Hendricks PS. Longitudinal and reciprocal relationships between psychological well-being and smoking. *Nicotine and Tobacco Research*. 2020 Jan 1;22(1):18–23.
85. Konkolöy Thege B, Urbán R, Kopp MS. Four-year prospective evaluation of the relationship between meaning in life and smoking status. *Subst Abuse Treat Prev Policy*. 2013 Feb 22;8(1).
86. Jackson SE, Cox S, Buss V, Brown J. Trends in motives for trying to stop smoking: a population study in England, 2018–2023. *BMJ Public Health*. 2024 Mar;2(1):e000420.
87. Mathad MD, Rajesh SK, Pradhan B. Spiritual well-being and its relationship with mindfulness, self-compassion and satisfaction with life in baccalaureate nursing students: A correlation study. *J Relig Health*. 2019 Apr 1;58(2):554–65.
88. Vitoasmara K, Vio HF, Yuna AR, Dyah DLA. Gangguan mental (mental disorders). *Student Research Journal [Internet]*. 2024 Jun;2(2):57–68. Available from: <https://doi.org/10.55606/srjyappi.v2i3.1219>
89. Khairudin K, Mukhlis M. Peran religiusitas dan dukungan sosial terhadap subjective well-being pada remaja. *Jurnal Psikologi [Internet]*. 2019;(1):85–96. Available from: <http://dx.doi.org/10.24014/jp.v14i2.7128>

90. Kristanto B, Indriati R. Efektivitas terapi spiritual emotional freedom technique (Seft) untuk menurunkan perilaku merokok pada remaja. *KOSALA: Jurnal Ilmu Kesehatan*. 2023 May 31;11(1):53–63.
91. Rohmawati DA, Afiyanti Y, Pujasari H. Intervensi spiritual untuk meningkatkan kesejahteraan spiritual pasien kanker. *Journal of Telenursing (JOTING)*. 2024 Apr 1;6(1):821–9.
92. Alaidin M, Andriany M, Dewi NS. Interventions in improving spiritual well-being: A scoping review. *Indonesian Journal of Global Health Research*. 2024 Apr 1;6(2):811–24.
93. Moriarty AS, Louwagie GM, Mdege ND, Morojele N, Tumbo J, Omole OB, et al. ImPROving TB outcomes by modifying LIFE-style behaviours through a brief motivational intervention followed by short text messages (ProLife): study protocol for a randomised controlled trial. *Trials*. 2019 Dec 26;20(1):1–2.
94. Masithah D, Soedirham O, Triyoga RS. The influence of emotional and spiritual intelligence on smoking cessation intention in college student.
95. Veronica A, Abas M, Hidayah N, Sabtohadhi D, Marlina H, Mulyani W. Metodologi penelitian kuantitatif [Internet]. Rahmi Hidayanti SMK, editor. PT. Global Eksekutif Teknologi; 2022. Available from: www.globaleksekutifteknologi.co.id
96. Waruwu M. Pendekatan penelitian pendidikan: Metode penelitian kualitatif, metode penelitian kuantitatif dan metode penelitian kombinasi (mixed method). *Jurnal Pendidikan Tambusai*. 2023;7.
97. Syahrizal H, Jailani MS. Jenis-jenis penelitian dalam penelitian kuantitatif dan kualitatif. 2023 May;1(1):13–23.
98. Amin FN, Garancang S, Abunawas K. Konsep umum populasi dan sampel dalam penelitian. *Jurnal Kajian Islam Kontemporer*. 2023 Jun;(1):15–31.
99. Surahman, Rachmat M, Supardi S. Metodologi penelitian. Jakarta Selatan: Pusdik SDM Kesehatan; 2016.
100. Sugiyono. Statistik untuk penelitian. Bandung: Penerbit Alfabeta; 2010.
101. Swarjana IK. Metodologi penelitian kesehatan: Edisi revisi. Yogyakarta: CV. Andi Offset; 2015.
102. Sumantri A. Metodologi penelitian kesehatan. Jakarta: Kencana Prenada Media Group; 2011.
103. Machali I. Metode penelitian kuantitatif. Habib AQ, editor. Yogyakarta; 2021.
104. Rampai B. Metodologi penelitian kuantitatif dan kualitatif. Ns. Arif Munandar SKep, MKep, editor. Bandung: Media Sains Indonesia; 2020.
105. Jasmin M, Risnawati, Rahma SS, Wahidah R, Handayani L, Ronald, et al. Metodologi penelitian kesehatan. Mubarak MS, Made AS, editors. Purbalingga: Eureka Media Aksara; 2021.
106. Paloutzian RF, Ellison CW. Manual for the spiritual well-being scale [Internet]. *Life Advance*; 1991. 1 p. Available from: <https://www.westmont.edu/psychology/raymond-paloutzian->

107. Widiyanti W, Nurihsan J, LN SY, Budiman N, Hendriadi H. Academic stress and spiritual well-being in Riau. *AL-ISHLAH: Jurnal Pendidikan*. 2021 Nov 23;13(3):1848–57.
108. Parwatha NW, Lesmana CB, Aryani LNA, Westa W, Diniari NKS. Association between family function and cigarette addiction in high school students. *Journal of Clinical and Cultural Psychiatry*. 2020;1:9–3.
109. Aryanti GAKW, Priastana IKA. Modified Fagerstrom Tolerance Questionnaire (Adolescents) Indonesian version: Validity and reliability study. *Indonesian Journal of Health Research*. 2019 Apr 26;2(1):16–22.
110. Arioen R, Ahmaludin M, Junaidi, Indiryani, Wisnaningsih. Buku ajar metodologi penelitian. Mustakim S, editor. CV. Eureka Media Aksara; 2023.
111. Nur MA, Saihu Made. Pengolahan data. *Jurnal Ilmiah Sain dan Teknologi*. 2024 Jul;2(11):163–75.
112. Heryana A. Analisis data penelitian kuantitatif. 2020 Jun; Available from: <https://www.researchgate.net/publication/342476833>
113. Plichta SB, Kelvin EA. *Statistical Methods for Health Care Research*.
114. Masruron M. *Aplikasi Program SPSS Ver.16: Analisis Data Kuantitatif- Mudah dan Praktis*. Edulitera; 2020. 174 p.
115. Wiworo H, Setyobroto I. Modul Etika Penelitian [Internet]. Purnama T, editor. Jakarta selatan: Jurusan Kesehatan Gigi Poltekkes Jakarta I; Available from: <http://keperawatan-gigi.poltekkesjakarta1.ac.id/>
116. Saidin, Jailani Syahrani M. Memahami etika dalam penelitian ilmiah. *QOSIM: Jurnal Pendidikan, Sosial & Humaniora*. 2023 May 31;24–9.
117. Hansen S, Setiawan AF, Rostiyanti S. Etika penelitian [Internet]. Jakarta; 2023. Available from: <https://www.researchgate.net/publication/367530183>
118. Apandi F, Widuri W, Islamarida R. Hubungan kesejahteraan spiritual dengan stress mahasiswa di masa pandemi covid-19. *Jurnal Keperawatan Tropis Papua*. 2023 Jun 29;6(1):1–7.
119. Ichsanah H, Saptadi Ismanto H, Hidayat R. Survei tingkat religiusitas siswa kelas xi kji 2 Smk Negeri 7 Semarang. *Jurnal bimbingan dan konseling [Internet]*. 2023 Jun;20:51–62. Available from: <https://uia.e-journal.id/guidance>
120. Depi Ulva Rifa. Hubungan religiusitas dengan kesejahteraan subjektif pada santri pondok pesantren di Madrasah Aliyah swasta darul umum Banda Aceh. Universitas Islam Negeri Ar-Raniry Banda Aceh; 2020.
121. Indra DA, Wardhaningsih S. Peran spiritual berhubungan dengan perilaku sosial dan seksual remaja. *Jurnal Keperawatan Jiwa*. 2020 Feb 11;8(1):75–2.
122. Rasyid N, Ahmad AT, Agussalim AA. Gambaran Student Well-Being pada Peserta Didik Sekolah Menengah Atas. Vol. 2, *Jurnal Psikologi Talenta Mahasiswa*.
123. Novariana N, Mega Rukmana N, Supratman A. Hubungan teman sebaya terhadap perilaku merokok pada siswa SMP Negeri di Kabupaten Way Kanan. *Jurnal Ilmu Kesehatan Indonesia (JKSI) E-ISSN*. 2022 Feb 27;3(1):39.
124. Nurmawadah SO, Sa'id M. Problematika perilaku merokok pada remaja: perspektif psikologi sosial. *Jurnal Flourishing*. 2021 Jun;1(6):488–97.

125. Fauziah R, Wisanti E, Anggreny Y. Gambaran tingkat pengetahuan dan persepsi anak usia sekolah tentang perilaku merokok. *Jurnal Medika Utama*. 2021 Mar;9(2):112–21.
126. Nayu Z, Qomariyah Psikologi L, Psikologi dan Humaniora F. Pengaruh tingkat religiusitas terhadap perilaku merokok pada dewasa awal. *Borobudur Psychology Review*. 2023;3(2):68–74.
127. Kerrin K, Dissertation DA, Cnaan R, Dean A, Gelles RJ, Paul WE. Running Head: Smoking Cessation Treatment 1 exploring the relationship between spiritual well-being and smoking cessation treatment.