

DAFTAR PUSTAKA

1. United Nations Office On Drugs and Labor. World drug report 2020 (set of 6 booklets). UNITED NATIONS; 2021.
2. Indonesia. Badan Narkotika Nasional. Pusat penelitian data dan informasi. National survey on drug abuse, 2021. 192 p.
3. Kementerian Hukum dan HAM. Dashboard kumham update. 2021.
4. Nawi AM, Ismail R, Ibrahim F, Hassan MR, Manaf MRA, Amit N, et al. Risk and protective factors of drug abuse among adolescents: a systematic review. *BMC Public Health*. 2021 Dec 13;21(1):2088.
5. Dhankar A, Kaur N, Majumdar O, Grover S. Role of self-efficacy in dealing with drug use. *The International Journal of Indian Psychology*. 2021;9(1):1493–505.
6. Ismail W. Teori biologi tentang perilaku penyalahgunaan Narkoba. *Jurnal Biotek*. 2017;5(1):123–36.
7. Maharti V. I. Faktor-faktor yang berhubungan dengan perilaku penyalahgunaan Narkoba pada remaja usia 15-19 tahun di Kecamatan Semarang Utara Kota Semarang. *Jurnal Kesehatan Masyarakat*. 2015;3(3):945–53.
8. Wakeling H, Lynch K. Exploring substance use in prisons: A case study approach in five closed male english prisons. *Ministry of Justice Analytical Series*. 2020;
9. Bandura. *Self efficacy-the exercise of control*. New York: Freeman & Company; 1997.
10. Zamani-alavijeh F, Araban M, Harandy T. F, Bastami F. Sources of health care providers' self-efficacy to deliver health education: A qualitative study. *BMC Med Educ*. 2019;19(16):1–9.
11. Yang C, Zhou Y, Cao Q, Xia M, An J. The relationship between self-control and self-efficacy among patients with substance use disorders: Resilience and self-Esteem as mediators. *Front Psychiatry*. 2019 Jun 12;10.
12. Jones S, Jack B, Kirby J, Wilson TL, Murphy PN. Methadone-assisted opiate withdrawal and subsequent heroin abstinence: The importance of psychological preparedness. *Am J Addict*. 2021 Jan 19;30(1):11–20.

13. Putri IA, Astuti YD. Hubungan antara efikasi diri dan kecenderungan kambuh pada pecandu Narkoba yang menjalani rehabilitasi di Yogyakarta. *Psikologika: Jurnal Pemikiran dan Penelitian Psikologi*. 2018 Jul 25;23(2):151–64.
14. DiClemente CC, Carbonari JP, Montgomery RP, Hughes SO. The Alcohol Abstinence Self-Efficacy scale. *J Stud Alcohol*. 1994 Mar;55(2):141–8.
15. Hiller ML, Broome KM, Knight K, Simpson DD. Measuring self-efficacy among drug-involved probationers. *Psychol Rep*. 2000 Apr 31;86(2):529–38.
16. Asmadi. *Konsep dasar keperawatan*. Jakarta: EGC; 2008.
17. Berarducci A, Lengacher CA. Self-efficacy: an essential component of advanced-practice nursing. *Nursingconnections*. 1998;11(1):55–67.
18. Dolan SL, Martin RA, Rohsenow DJ. Self-efficacy for cocaine abstinence: Pretreatment correlates and relationship to outcomes. *Addictive Behaviors*. 2008 May;33(5):675–88.
19. Ibrahim F, Kumar N. Factors effecting drug relapse in Malaysia: an empirical evidence. *Asian Soc Sci*. 2009;5(12).
20. Supriyanto A, Hendiani N. Self-efficacy level to recover from addiction in substance users in the center for Drug Rehabilitation. *Counsellia: Jurnal Bimbingan dan Konseling*. 2018 Nov 27;8(2):114.
21. Rahmayanti D. Efikasi diri pada residen di panti sosial Pamardi Putra Yogyakarta. *E-Journal Bimbingan dan Konseling*. 2015 Nov;4(11):1–11.
22. Bandura A. Self-efficacy: The exercise of control. 1997. ix, 604–ix, 604.
23. Corsini RJ. *Encyclopedia of psychology (2nd ed)*. Vol 3. New York: John Wiley and Son; 1994.
24. Feist J, Feist GJ, Roberts TA. *Theories of personality*. 9th ed. New York, USA: McGraw-Hill; 2017.
25. Kelly SM, O’Grady KE, Schwartz RP, Peterson JA, Wilson ME, Brown BS. The Relationship of Social Support to Treatment Entry and Engagement: The Community Assessment Inventory. *Subst Abus*. 2010 Jan 9;31(1):43–52.
26. Brown BS, O’Grady KE, Battjes RJ, Katz EC. The Community Assessment Inventory—Client views of supports to drug abuse treatment. *J Subst Abuse Treat*. 2004 Oct;27(3):241–51.
27. Kelly SM, O’Grady KE, Schwartz RP, Peterson JA, Wilson ME, Brown BS. The Relationship of Social Support to Treatment Entry and Engagement: The Community Assessment Inventory. *Subst Abus*. 2010 Jan 9;31(1):43–52.

28. Susanti H, Wardani IY, Fitriani N, Kurniawan K. Exploration the Needs of Nursing Care of Drugs Addiction Service Institutions in Indonesia. *Open Access Maced J Med Sci*. 2022 Jan 3;10(G):45–51.
29. Abdullah SM. Social Cognitive Theory : A Bandura Thought Review published in 1982-2012. *PsikodemensiaA*. 2019 Jun 19;18(1):85.
30. Hughes AJ, Beier M, Hartoonian N, Turner AP, Amtmann D, Ehde DM. Self-efficacy as a longitudinal predictor of perceived cognitive impairment in individuals with multiple sclerosis. *Arch Phys Med Rehabil*. 2015 May;96(5):913–9.
31. Latimer AE, Ginis KAM. Change in self-efficacy following a single strength training session predicts sedentary older adults' subsequent motivation to join a strength training program. *American Journal of Health Promotion*. 2005 Nov 25;20(2):135–8.
32. Cai H, Tu B, Ma J, Chen L, Fu L, Jiang Y, et al. Psychological impacts and coping strategies of front-line medical staff during COVID-19 outbreak in Hunan, China. *Medical Science Monitor*. 2020 Mar 23;26.
33. Meyer N, Niemand T, Davila A, Kraus S. Biting the bullet: When self-efficacy mediates the stressful effects of COVID-19 beliefs. *PLoS One*. 2022 Jan 28;17(1):e0263022.
34. Shahrour G, Dardas LA. Acute stress disorder, coping self-efficacy and subsequent psychological distress among nurses amid COVID-19. *J Nurs Manag*. 2020 Oct 30;28(7):1686–95.
35. Mo Y, Deng L, Zhang L, Lang Q, Pang H, Liao C, et al. Anxiety of nurses to support Wuhan in fighting against COVID-19 epidemic and its correlation with work stress and self-efficacy. *J Clin Nurs*. 2021 Feb 22;30(3–4):397–405.
36. Muretta JrRJ. Exploring the four sources of self-efficacy [65(10-B), 5447]. *Dissertation Abstracts International: Section B: The Sciences and Engineering*; 2005.
37. Astuti R, Gunawan W. Sumber-sumber efikasi diri karier remaja. *Journal Psikogenesis*. 2017 Jul 14;4(2):141–51.
38. Mufida EF, Pravesti CA, Farid DAM. Urgensi efikasi diri : tinjauan teori bandura. *PD Abkin Jatim*. 2023;3(2).
39. Sambrano D, Masip J, Blandón-Gitlin I. How emotions affect judgement and decision making in an interrogation scenario. *Legal Criminol Psychol*. 2021 Feb 10;26(1):62–82.

40. Baas M, De Dreu CKW, Nijstad BA. A meta-analysis of 25 years of mood-creativity research: Hedonic tone, activation, or regulatory focus? *Psychol Bull.* 2008 Nov;134(6):779–806.
41. Totawar AK, Nambudiri R. Mood and self-efficacy. *Human Resource Development Review.* 2014 Sep 10;13(3):314–35.
42. Putri IA, Astuti YD. Hubungan antara efikasi diri dan kecenderungan kambuh pada pecandu Narkoba yang menjalani rehabilitasi di Yogyakarta. *Psikologika: Jurnal Pemikiran dan Penelitian Psikologi.* 2018 Jul 25;23(2):151–64.
43. Measelle JR, Stice E, Springer DW. A prospective test of the negative affect model of substance abuse: Moderating effects of social support. *Psychology of Addictive Behaviors.* 2006;20(3):225–33.
44. Rabani Bavojudan M, Towhidi A, Rahmati A. The Relationship between mental health and general self-efficacy beliefs, coping strategies and locus of control in male drug abusers. *Addiction & health.* 2011;3(3–4):111–8.
45. Takahashi TT, Ornello R, Quatrosi G, Torrente A, Albanese M, Vigneri S, et al. Medication overuse and drug addiction: a narrative review from addiction perspective. *J Headache Pain.* 2021 Dec 28;22(1):32.
46. Tate SR, Wu J, McQuaid JR, Cummins K, Shriver C, Krenek M, et al. Comorbidity of substance dependence and depression: Role of life stress and self-efficacy in sustaining abstinence. *Psychology of Addictive Behaviors.* 2008;22(1):47–57.
47. Minnix JA, Blalock JA, Marani S, Prokhorov A V., Cinciripini PM. Self-efficacy mediates the effect of depression on smoking susceptibility in adolescents. *Nicotine & Tobacco Research.* 2011 Aug 1;13(8):699–705.
48. Rodriguez-Arias M, Garcia-Pardo MP, Montagud-Romero S, Miñarro J, Aguilar MA. The role of stress in psychostimulant addiction: treatment approaches based on animal models. *Drug Use and Abuse.* 2013;153–220.
49. Montagud-Romero S, Blanco-Gandía MC, Reguilón MD, Ferrer-Pérez C, Ballestín R, Miñarro J, et al. Social defeat stress: Mechanisms underlying the increase in rewarding effects of drugs of abuse. *European Journal of Neuroscience.* 2018 Nov 17;48(9):2948–70.
50. Suls J, Green P. Pluralistic ignorance and college student perceptions of gender-specific alcohol norms. *Health Psychology.* 2003 Sep;22(5):479–86.
51. Montagud-Romero S, D. Reguilón M, Rodriguez-Arias M. Two interconnected worlds: How exposure to social stress makes us more vulnerable to drug use. *Mètode Revista de difusió de la investigació.* 2021 Jun 3;(12).

52. American Psychiatric Association. Diagnostic and statistical manual of mental disorders. American Psychiatric Association; 2013.
53. Boys A. Understanding reasons for drug use amongst young people: a functional perspective. *Health Educ Res.* 2001 Aug 1;16(4):457–69.
54. Maarefvand M, Ghiasvand HR, Ekhtiari H. Drug craving terminology among opiate dependents; A mixed method study. *Iran J Psychiatry.* 2013 Jun;8(2):97–103.
55. Volkow ND, Fowler JS, Wang GJ, Telang F, Logan J, Jayne M, et al. Cognitive control of drug craving inhibits brain reward regions in cocaine abusers. *Neuroimage.* 2010 Feb;49(3):2536–43.
56. Wilson SJ, Sayette MA. Neuroimaging craving: urge intensity matters. *Addiction.* 2015 Feb 29;110(2):195–203.
57. Månsson J, Ekendahl M, Karlsson P, Heimdahl Vepsä K. Atmospheres of craving: a relational understanding of the desire to use drugs. *Drugs: Education, Prevention and Policy.* 2022 Nov 12;1–9.
58. Witkiewitz K, Bowen S, Douglas H, Hsu SH. Mindfulness-based relapse prevention for substance craving. *Addictive Behaviors.* 2013 Feb;38(2):1563–71.
59. Robinson T. The neural basis of drug craving: An incentive-sensitization theory of addiction. *Brain Res Rev.* 1993 Dec;18(3):247–91.
60. Childress AR, Mozley PD, McElgin W, Fitzgerald J, Reivich M, O'Brien CP. Limbic activation during cue-Induced cocaine craving. *American Journal of Psychiatry.* 1999 Jan;156(1):11–8.
61. Killen JD, Fortmann SP. Craving is associated with smoking relapse: Findings from three prospective studies. *Exp Clin Psychopharmacol.* 1997;5(2):137–42.
62. Paramita WD, Rizal N, Sulistyan RB. Metode penelitian kuantitatif edisi 3. Lumajang: Widya Gama Press; 2021.
63. Priadana S, Sunarsi D. Metode penelitian kuantitatif. Tangerang: Pascal Books; 2021.
64. Wang X, Cheng Z. Cross-sectional studies. *Chest.* 2020 Jul;158(1):S65–71.
65. Sugiyono. Metode penelitian kuantitatif, kualitatif, dan R&D. Bandung: Penerbit Alfabeta; 2019.

66. Sukmawati, Salmia, Sudarmin. Population, sample (quantitative) and selection of participants/key informants (qualitative). *Edumaspol Jurnal Pendidikan*. 2023;1(1):131–40.
67. Suharsaputra U. *Metode penelitian: Kuantitatif, kualitatif, dan tindakan*. Bandung: Refika Aditama; 2012.
68. Elfil M, Negida A. Sampling methods in clinical research; An educational review. *Emergency [Internet]*. 2017;5(1):52. Available from: www.jemerg.com
69. West PW. Simple random sampling of individual items in the absence of a sampling frame that lists the individuals. *N Z J For Sci*. 2016 Dec 21;46(1):15.
70. Andrade C. A student's guide to the classification and operationalization of variables in the conceptualization and design of a clinical study: Part 1. *Indian J Psychol Med*. 2021 Mar 26;43(2):177–9.
71. Sahir SH. *Metodologi penelitian*. Koryati T, editor. Bantul: Penerbit KBM Indonesia; 2021.
72. Mishra P, Pandey C, Singh U, Gupta A. Scales of measurement and presentation of statistical data. *Ann Card Anaesth*. 2018;21(4):419.
73. Kemp S, Grace RC. Using ordinal scales in psychology. *Methods in Psychology*. 2021 Dec;5:100054.
74. Siregar S. *Statistika deskriptif untuk penelitian*. Jakarta: Rajawali Pers; 2004.
75. Swarjana IK. *Metodologi penelitian kesehatan*. Yogyakarta: CV. Andi Offset; 2012.
76. Swarjana IK. *Statistik kesehatan*. Yogyakarta: CV. Andi Offset; 2016.
77. Manti S, Licari A. How to obtain informed consent for research. *Breathe*. 2018 Jun 31;14(2):145–52.
78. Bos J. *Research ethics for students in the social sciences. Research Ethics for Students in the Social Sciences*. Springer International Publishing; 2020. 1–287 p.
79. Saboula NES, Amin SAZ, Hussein AA, Domah NIMD. Self efficacy of drug addicts at menoufia university hospital regarding relapse prevention. *International ournal of Novel Research in Healthcare and Nursing*. 2019;6(1):686–96.
80. Hagman BT. *Coping and self-efficacy as predictors of substance use during the first few critical months following substance abuse treatment completion*. University of North Caroline at Wilmington; 2004.

81. Ilgen M, McKellar J, Tiet Q. Abstinence Self-Efficacy and Abstinence 1 Year After Substance Use Disorder Treatment. *J Consult Clin Psychol* [Internet]. 2005 Dec;73(6):1175–80. Available from: <http://doi.apa.org/getdoi.cfm?doi=10.1037/0022-006X.73.6.1175>
82. Torrecillas FL, Torres Cobo MA, Delgado P, Ucles IR. Predictive capacity of self-efficacy in drug dependence and substance abuse treatment. *Journal of Psychology and Clinical Psychiatry*. 2015;2(3):1–7.
83. Abdollahi Z, Taghizadeh F, Hamzehgardeshi Z, Bahramzad O. Relationship between Addiction Relapse and Self-Efficacy Rates in Injection Drug Users Referred to Maintenance Therapy Center of Sari, 1391. *Glob J Health Sci*. 2014 Feb 28;6(3).
84. Morony S. S, Kleitman YP, Lee L, Stankov. Predicting achievement: Convidence vs self-efficacy, anxiety, and self-concept in Confucian and European countries. *Int J Educ Res*. 2012;887–9.
85. Schunk DH. Self-efficacy and achievements behaviour. 1989;1–3.
86. Ibrahim F, Kumar N, Samah B. Self efficacy and relapsed addiction tendency: An empirical study. *Soc Sci*. 2011;6(4):277–82.
87. Nikmanes Z, Baluchi M, Motlagh A. The role of self-efficacy beliefs and social support on prediction of addiction relapse. *Int J High Risk Behav Addict*. 2017;6(1).
88. Witkiewitz K, Pfund RA, Tucker JA. Mechanisms of Behavior Change in Substance Use Disorder With and Without Formal Treatment. *Annu Rev Clin Psychol*. 2022 May 9;18(1):497–525.
89. Kumar S, Srivastava M, Srivastava M, Yadav J, Prakash S. Effect of Motivational Enhancement Therapy (MET) on the self efficacy of Individuals of Alcohol dependence. *J Family Med Prim Care*. 2021;10(1):367.
90. Essam Eldin R, Othman H, Salah Eldin H. Evaluation of Substance Abuse Cases Admitted in ICU of Poison Control Center- Ain Shams University Hospitals by Certain Clinical Scoring Systems. *Ain Shams Journal of Forensic Medicine and Clinical Toxicology*. 2021 Jan 1;36(1):90–7.
91. Pelissier B, Jones N. Differences in motivation, coping style, and self-efficacy among incarcerated male and female drug users. *J Subst Abuse Treat*. 2006 Mar;30(2):113–20.
92. Symvoulakis EK, Volkos P, Markaki A, Linardakis M. Emotional Discomfort Scale: Instrument Development and Association With General Self-Efficacy and Data From an Urban Primary Care Setting. *Cureus*. 2022 Jan 22;

93. Fitriani, RUdin A. Faktor-faktor penyebab rendahnya efikasi diri siswa. *Jurnal Bening*. 2020;4(2):1–8.
94. Hasan MZ Bin, Hossain MT Bin, Islam MA. Factors affecting self-efficacy towards academic performance: A study on polytechnic students in Malaysia. *American-Eurasian Network Scientific Information Journal*. 2014;8(9):695–705.
95. Muris P. Relationships between self-efficacy and symptoms of anxiety disorders and depression in a normal adolescent sample. *Pers Individ Dif*. 2002 Jan;32(2):337–48.
96. Richards JC, Richardson V, Pier C. The relative contributions of negative cognitions and self-efficacy to severity of panic attacks in panic disorder. *Behaviour change*. 2002 Jun 1;19(2):102–11.
97. Thomasson P, Psouni E. Social anxiety and related social impairment are linked to self-efficacy and dysfunctional coping. *Scand J Psychol*. 2010 Apr;51(2):171–8.
98. Caprara G, Vecchione M, Barbaranelli C, Alessandri G. Emotional Stability and Affective Self-regulatory Efficacy Beliefs: Proofs of Integration between Trait Theory and Social Cognitive Theory. *Eur J Pers*. 2013 Mar 2;27(2):145–54.
99. Caprara GV, Di Giunta L, Eisenberg N, Gerbino M, Pastorelli C, Tramontano C. Assessing regulatory emotional self-efficacy in three countries. *Psychol Assess*. 2008;20(3):227–37.
100. Lucas T, Alexander S, Firestone IJ, Baltes BB. Self-efficacy and independence from social influence: Discovery of an efficacy–difficulty effect. *Soc Infl*. 2006 Mar;1(1):58–80.
101. Radetić-Paić M. Peer pressure and the use of drugs among university students. *Humanities & Social Sciences Reviews*. 2020 Jun 22;8(3):1220–6.
102. Reed MD, Rountree PW. Peer pressure and adolescent substance use. *J Quant Criminol*. 1997 Jun;13(2):143–80.
103. Marlatt GA, Gordon JR. Relapse prevention: Maintenance strategies in the treatments of addictive behaviours. 1985.
104. Simonton AJ, Young CC, García AA, Bartholomew JB, Brown RA. A cross-sectional study of physical activity attitudes and preferences of individuals with opioid use disorder. *Ment Health Phys Act*. 2022 Mar;22:100444.

105. Shorey S, Lopez V. Self-Efficacy in a Nursing Context. In: Health Promotion in Health Care – Vital Theories and Research. Cham: Springer International Publishing; 2021. p. 145–58.
106. Badger GJ, Bickel WK, Giordano LA, Jacobs EA, Loewenstein G, Marsch L. Altered states: The impact of immediate craving on the valuation of current and future opioids. *J Health Econ.* 2007 Sep;26(5):865–76.