

DAFTAR PUSTAKA

1. Sari NR, Maylasari I, Dewi FWR, Putrianti R, Nugroho SW, Wilson H. Statistik Penduduk Lanjut Usia 2020. 1st ed. Susilo D, Harahap IE, Sinang R, editors. Jakarta: Badan Pusat Statistik; 2020. xxvi + 261 halaman.
2. BPS Provinsi Jawa Tengah. Profil Lansia Provinsi Jawa Tengah 2020. 1st ed. Lestari S, editor. Kota Semarang: Badan Pusat Statistik Provinsi Jawa Tengah; 2020. xii + 92 halaman.
3. Rahmahida G. Profil Lansia Kota Semarang 2019. Kota Semarang: Badan Pusat Statistik Kota Semarang; 2020. vi + 20 halaman.
4. Nasrullah D. Buku Ajar Keperawatan Gerontik. 1st ed. Ismail A, editor. Jakarta: Trans Info Media; 2016. xii + 283 Halaman.
5. Presiden Republik Indonesia, Dewan Perwakilan Rakyat Republik Indonesia. Undang-Undang Republik Indonesia. Jakarta, Indonesia; 1998 p. 8.
6. Chou K-L, Chi I. Successful Aging among the Young-Old, Old-Old, and Oldest-Old Chinese. *Int J Aging Hum Dev [Internet]*. 2002 Jan 1;54(1):1–14. Available from: <https://doi.org/10.2190/9K7T-6KXM-C0C6-3D64>
7. Kholifah SN. Keperawatan Gerontik. Dwisatyadini M, editor. Pusdik SDM Kesehatan Kemenkes RI; 2016. v + 105 halaman.
8. Padila P. Buku Ajar Keperawatan Gerontik. Yogyakarta: Nuha Medika. Jakarta: Nuha Medika; 2013.
9. Susanto TI, Soetjiningsih CH. Successful Aging Lansia yang Tinggal di Panti Wreda: Peran Resiliensi dan Hardiness. *PSIKODIMENSIA Kaji Ilm Psikol*. 2021;20(1):115–25.
10. Williams P. Basic Geriatric Nursing. 6th ed. St. Louis, Missouri: Elsevier; 2016. 400 p.
11. Astuti HANERR. KEJADIAN INSOMNIA BERDASAR KARAKTERISTIK DAN TINGKAT KECEMASAN PADA LANSIA DI PANTI WREDHA PUCANG GADING SEMARANG. *FIKkeS [Internet]*. 2011;4(2):1–16. Available from: <https://jurnal.unimus.ac.id/index.php/FIKkeS/article/view/1854/1896>
12. Rutter M. Resilience: some conceptual considerations. *J Adolesc Heal Off Publ Soc Adolesc Med*. 1993 Dec;14(8):626-631,690-696.
13. Manomenidis G, Panagopoulou E, Montgomery A. Resilience in nursing: The role of internal and external factors. *J Nurs Manag*. 2019

Jan;27(1):172–8.

14. Wade DT, Halligan PW. The biopsychosocial model of illness: a model whose time has come. *Clin Rehabil* [Internet]. 2017 Jul 21;31(8):995–1004. Available from: <https://doi.org/10.1177/0269215517709890>
15. Li X, Chen S, Zhang J, Li L, Li Y, Ye M. Resilience process and its protective factors in long-term survivors after lung cancer surgery: a qualitative study. *Support care cancer Off J Multinatl Assoc Support Care Cancer*. 2021 Mar;29(3):1455–63.
16. Budiyono A, Abidin Z. Dinamika Psikologis Lansia yang Tinggal di Panti Jombo dan Implikasinya bagi Layanan Konseling Islam. *J Bimbing Konseling dan Dakwah Islam*. 2020;17(1):101–14.
17. Indriana Y, Kristiana IF, Sonda AA, Intanirian A. Tingkat Stres Lansia di Panti Wredha “Pucang Gading” Semarang. *J Psikol Undip*. 2010;8(2):87–96.
18. Wulandari D, Estiningtyas. Gambaran Kejadian Depresi Lansia di Panti Wredha Dharma Bhakti Surakarta. *Infokes*. 2020;10(1):11–7.
19. Narullita D. Faktor-faktor yang Mempengaruhi Harga Diri Rendah Lansia di Kabupaten Bungo. *J Endur*. 2017;2(3):354–61.
20. Zulfiana U. Meningkatkan kebahagiaan lansia di panti wreda melalui psikoterapi positif dalam kelompok. *J Sains dan Prakt Psikol*. 2014;2(3):256–67.
21. Fatikhah. Pelaksanaan bimbingan agama Islam untuk menurunkan kecemasan akan kematian pada lansia di Rumah Pelayanan Sosial Lansia Pucang Gading Semarang. *UNIVERSITAS ISLAM NEGERI WALISONGO*; 2019.
22. Potter P, Perry A, Stockert P, Hal A. *Fundamentals of Nursing*. 9th ed. Elsevier; 2015. 1392 p.
23. Potter P, Perr A. *Fundamental Keperawatan*. 7th ed. Mosby, editor. Jakarta: Elsevier; 2011. 2354 p.
24. Pasmatzi E, Koulierakis G, Giaglis G. Self-stigma, self-esteem and self-efficacy of mentally ill. *Psychiatrike*. 2016;27(4):243–52.
25. Butcher HK, Bulechek GM, Docterman JM, Wagner C. *Nursing interventions classification (NIC)* [Internet]. Edition, S. United States; 2018. Available from: <https://www.clinicalkey.com/nursing/#!/browse/book/3-s2.0-C20160015784>
26. Bandura A. *Self-efficacy: The exercise of control*. Self-efficacy: The exercise of control. New York, NY, US: W H Freeman/Times Books/Henry Holt & Co; 1997. p. ix, 604–ix, 604.

27. Hardiantoa, D.D., Rahayu, D.A & Hidayati T. Perbedaan Status Gizi Pada Lanjut Usia Kognitif Baik dan Buruk di Unit Pelayanan Sosial Lanjut Usia Pucang Gading Semarang. *J Keperawatan*. 2016;1(1):1–8.
28. Bandura A. Self-efficacy: Toward a unifying theory of behavioral change. *Adv Behav Res Ther* [Internet]. 1978;1(4):139–61. Available from: <https://www.sciencedirect.com/science/article/pii/0146640278900024>
29. Bandura A. Self-efficacy mechanism in human agency. *Am Psychol*. 1982;37(2):122–47.
30. Jaeh NS, Madihie A. Self- efficacy and resilience among late adolescent. *J Couns Educ Technol*. 2019;2(1):27–32.
31. Netuveli G, Wiggins RD, Montgomery SM, Hildon Z, Blane D. Mental health and resilience at older ages: bouncing back after adversity in the British Household Panel Survey. *J Epidemiol Community Health* [Internet]. 2008 Nov 1;62(11):987 LP – 991. Available from: <http://jech.bmjjournals.org/content/62/11/987.abstract>
32. Thornton L. A Brief History and Overview of Holistic Nursing. *Integr Med (Encinitas)* [Internet]. 2019 Aug;18(4):32–3. Available from: <https://pubmed.ncbi.nlm.nih.gov/32549829>
33. Frisch NC, Rabinowitz D. What's in a Definition? Holistic Nursing, Integrative Health Care, and Integrative Nursing: Report of an Integrated Literature Review. *J Holist Nurs Off J Am Holist Nurses' Assoc*. 2019 Sep;37(3):260–72.
34. Roy C. Key Issues in Nursing Theory: Developments, Challenges, and Future Directions. *Nurs Res*. 2018;67(2):81–92.
35. Jennings KM. The Roy Adaptation Model: A Theoretical Framework for Nurses Providing Care to Individuals With Anorexia Nervosa. *ANS Adv Nurs Sci* [Internet]. 2017;40(4):370–83. Available from: <https://pubmed.ncbi.nlm.nih.gov/28825933>
36. Ghazali TR, Windiani R, Widayati W. Evaluasi Pelayanan Rehabilitasi Sosial Lanjut Usia Terlantar pada Unit Rehabilitasi Sosial Pucang Gading Semarang. *J Polit Gov Stud Vol 3, NOMOR 1, TAHUN 2014* [Internet]. 2013 Dec 27; Available from: <https://ejournal3.undip.ac.id/index.php/jpgs/article/view/4407>
37. Karni A. Resiliensi Lansia di Panti Jompo BPPLU Provinsi Benkulu. In: 1st International Seminar on Islamic Studies. Bengkulu: IAIN Bengkulu; 2019. p. 24–33.
38. Utami CT, Helm AF. Self-Efficacy dan Resiliensi: Sebuah Tinjauan Meta-Analisis. *BuletinPsikologi*. 2017;25(1):54 –65.

39. Southwick SM, Bonanno GA, Masten AS, Panter-Brick C, Yehuda R. Resilience definitions, theory, and challenges: interdisciplinary perspectives. *Eur J Psychotraumatol* [Internet]. 2014 Oct 1;5:10.3402/ejpt.v5.25338. Available from: <https://pubmed.ncbi.nlm.nih.gov/25317257>
40. Náfrádi L, Nakamoto K, Schulz PJ. Is patient empowerment the key to promote adherence? A systematic review of the relationship between self-efficacy, health locus of control and medication adherence. *PLoS One*. 2017;12(10):e0186458.
41. Herrman H, Stewart DE, Diaz-Granados N, Berger EL, Jackson B, Yuen T. What is Resilience? *Can J Psychiatry* [Internet]. 2011 May 1;56(5):258–65. Available from: <https://doi.org/10.1177/070674371105600504>
42. Ledesma J. Conceptual Frameworks and Research Models on Resilience in Leadership. *SAGE Open* [Internet]. 2014 Jul 1;4(3):2158244014545464. Available from: <https://doi.org/10.1177/2158244014545464>
43. Yu X, Zhang J. Factor analysis and psychometric evaluation of the Connor-Davidson Resilience Scale (CD-RISC) with Chinese people. *Soc Behav Pers* [Internet]. 2007 Feb;35(1):19–30. Available from: <http://www.scopus.com/inward/record.url?scp=33847706464&partnerID=8YFLogxK>
44. Hartati, Fauzan M. Pengaruh Efikasi Diri dan Resiliensi terhadap Komitmen Profesional Dimoderasi Budaya Klan (Studi Kasus pada Guru Smk Negeri di Kabupaten Pati). *J Mhs Pasca Sarj Stikubank*. 2016;1(1):1–9.
45. Reivich K, Shatté A. The resilience factor: 7 essential skills for overcoming life's inevitable obstacles. *The resilience factor: 7 essential skills for overcoming life's inevitable obstacles*. New York, NY, US: Broadway Books; 2002. p. 342.
46. Joseph S, Linley PA. Growth following adversity: theoretical perspectives and implications for clinical practice. *Clin Psychol Rev*. 2006 Dec;26(8):1041–53.
47. Waaktaar T, Torgersen S. Self-Efficacy Is Mainly Genetic, Not Learned: A Multiple-Rater Twin Study on the Causal Structure of General Self-Efficacy in Young People. *Twin Res Hum Genet* [Internet]. 2013/04/22. 2013;16(3):651–60. Available from: <https://www.cambridge.org/core/article/selfefficacy-is-mainly-genetic-not-learned-a-multiplerater-twin-study-on-the-causal-structure-of-general-selfefficacy-in-young-people/BBD093027C97027DD4E4D149C5D4142A>

48. Kolassa I-T, Kolassa S, Ertl V, Papassotiropoulos A, De Quervain DJ-F. The risk of posttraumatic stress disorder after trauma depends on traumatic load and the catechol-o-methyltransferase Val(158)Met polymorphism. *Biol Psychiatry*. 2010 Feb;67(4):304–8.
49. Samsu. Metode Penelitian: Teori dan Aplikasi Penelitian Kualitatif, Kuantitatif, Mixed Methods, serta Research & Development. 1st ed. Rusmini, editor. Jambi: Pusaka Jambi; 2017. xii + 187 halaman.
50. Siyoto S, Shodik MA. Dasar Metodologi Penelitian. Ayup, editor. Kediri: Literasi Media Publishing; 2015. viii+132 halaman.
51. Sugiyono. Metode Penelitian Kuantitatif, Kualitatif dan R & D. 13th ed. Bandung: Alfabeta; 2013. x+334 halaman.
52. Rajagukguk EL. Hubungan Efikasi Diri dengan Kualitas Hidup Lansia di UPT. Pelayanan Sosial Lanjut Usia Binjai. Sekolah Tinggi Ilmu Kesehatan Santa Elisabeth; 2018.
53. Sukma AGC. Hubungan Antara Resiliensi dengan Kesejahteraan Psikologis pada Lansia di Pondok Lansia Al-Islah. Universitas Islam Negeri Maulana Malik Ibrahim Malang; 2020.
54. Tawil NI. Dukungan Sosial dan Religiusitas terhadap Resiliensi Penyintas Bencana Alam di Palu Sulawesi Tengah. Universitas Muhammadiyah Malang; 2021.
55. Azwar S. Metode Penelitian. Yogyakarta: Pustaka Pelajar; 2001.
56. Komisi Etik Penelitian dan Pengembangan Kesehatan Nasional Kementerian Kesehatan Republik Indonesia Tahun 2017. Pedoman dan Standar Etik Penelitian dan Pengembangan Kesehatan Nasional. Jakarta; 2017. 158 p.
57. Hapsari ED, Mustikasari, Bukit EK, Fadhillah H, Ahsan, Ridwan, et al. Pedoman Penelitian Keperawatan Indonesia. 1st ed. Jakarta: Dewan Pengurus Pusat Persatuan Perawat Indonesia; 2019. 54 p.
58. Maddux J. Self-Efficacy: The Power of Believing You Can. Handb Posit Psychol. 2012 Jan 1;227–87.
59. Okatiranti, Irawan E, Amelia F. Hubungan Self Efficacy Dengan Perawatan Diri Lansia Hipertensi. J Keperawatan BSI. 2017;1(2):130–9.
60. Derang, Imelda. Hubungan Efikasi Diri dengan Kualitas Hidup Lansia di Upt. Pelayanan Sosial Lanjut Usia Binjai. J Kesehat Budi Luhur. 2020;3(2).
61. Ariana PA, Sujadi H, Aryati NKZ. Relationship of Self-Efficacy with Quality of Life on Elderly Patient with Diabetes Mellitus Type 2. J Kesehat MIDWINERSLION [Internet]. 2019;4(2):148–53. Available from: <http://ejournal.stikesbuleleng.ac.id/index.php/Midwinerslion>

62. Butler J. Self-Efficacy BT - Encyclopedia of Behavioral Medicine. In: Gellman MD, editor. Cham: Springer International Publishing; 2020. p. 1983–5. Available from: https://doi.org/10.1007/978-3-030-39903-0_981
63. Gecas V. The Social Psychology of Self-Efficacy. *Annu Rev Sociol [Internet]*. 1989 Aug 1;15(1):291–316. Available from: <https://doi.org/10.1146/annurev.so.15.080189.001451>
64. Yusuf S, Nurihsan AJ. Teori Kepribadian. 1st ed. Bandung: Remaja Rosdakarya; 2007. x, 249 hlm.; 24 cm.
65. Cybulski M, Cybulski L, Krajewska-Kulak E, Cwalina U. The level of emotion control, anxiety, and self-efficacy in the elderly in Białystok, Poland. *Clin Interv Aging [Internet]*. 2017 Feb 8;12:305–14. Available from: <https://pubmed.ncbi.nlm.nih.gov/28223788>
66. Hurlock EB. Developmental Psychology [Internet]. McGraw-Hill Education; 2001. 407 p. Available from: <https://books.google.co.id/books?id=DiovBU8zMA4C>
67. Hurlock E. Developmental psychology : a life-span approach. 5th ed. New York: McGraw-Hill; 1989. xiv, 477 p. : ill.
68. Safitri I, Yolida B, Surbakti A. Hubungan Self-Efficacy Berdasarkan Gender Siswa Mata Pelajaran IPA. *J Bioteridik*,. 2019;7(3):32–40.
69. Salim F, Fakhrurrozi M. Efkasi Diri Akademik dan Resiliensi Pada Mahasiswa. *J Psikol*. 2020;16(2):175–87.
70. Wang Y, Xu L, Qin W, Zhang J, Xia Y, Jing X, et al. Gender Difference in General Self-Efficacy among Young-Old Elderly Aged 60-74 in Rural Shandong China: A Cross-Sectional Survey. *Int J Environ Res Public Health*. 2019 Dec;16(24).
71. Howsepian BA, Merluzzi T V. Religious beliefs, social support, self-efficacy and adjustment to cancer. *Psychooncology*. 2009 Oct;18(10):1069–79.
72. Marzabadi A, Athi-Ashtiani, Ahmadi-Zade, J A, R Z-N. Relationship between Physical-Mental Health and Spirituality with Self-Efficacy in Military Staff. *J Mil Med*. 2015;16(4):217–23.
73. Syeda SS, Ali AZ. Religious Faith, Flourishing and Self-Efficacy in Young Adults: A Correlational Study. *Glob J Arts, Humanit Soc Sci*. 2015;3(10):34–45.
74. Yeom H-E, Lee J. The association of education level with autonomy support, self-efficacy and health behaviour in patients with cardiovascular risk factors. *J Clin Nurs*. 2022 Jun;31(11–12):1547–56.
75. Elgoibar P, Euwema M, Munduate L. Conflict Management [Internet]. Oxford University Press; 2017. Available from:

- <https://oxfordre.com/psychology/view/10.1093/acrefore/9780190236557.001.0001/acrefore-9780190236557-e-5>
76. Overton AR, Lowry AC. Conflict management: difficult conversations with difficult people. *Clin Colon Rectal Surg [Internet]*. 2013 Dec;26(4):259–64. Available from: <https://pubmed.ncbi.nlm.nih.gov/24436688>
77. Madalina O. Conflict Management, a New Challenge. *Procedia Econ Financ [Internet]*. 2016;39:807–14. Available from: <https://www.sciencedirect.com/science/article/pii/S2212567116302556>
78. Liu N, Liu S, Yu N, Peng Y, Wen Y, Tang J, et al. Correlations among Psychological Resilience, Self-Efficacy, and Negative Emotion in Acute Myocardial Infarction Patients after Percutaneous Coronary Intervention. *Front psychiatry [Internet]*. 2018;9:1. Available from: <https://europepmc.org/articles/PMC5787139>
79. McAuley E, Elavsky S, Motl RW, Konopack JF, Hu L, Marquez DX. Physical activity, self-efficacy, and self-esteem: longitudinal relationships in older adults. *J Gerontol B Psychol Sci Soc Sci*. 2005 Sep;60(5):P268-75.
80. Pekmezi D, Jennings E, Marcus BH. EVALUATING AND ENHANCING SELF-EFFICACY FOR PHYSICAL ACTIVITY. *ACSMs Health Fit J [Internet]*. 2009;13(2):16–21. Available from: <https://pubmed.ncbi.nlm.nih.gov/29910597>
81. McAuley E, Szabo A, Gothe N, Olson EA. Self-efficacy: Implications for Physical Activity, Function, and Functional Limitations in Older Adults. *Am J Lifestyle Med [Internet]*. 2011 Jul;5(4):10.1177/1559827610392704. Available from: <https://pubmed.ncbi.nlm.nih.gov/24353482>
82. Borhan ASM, Hewston P, Merom D, Kennedy C, Ioannidis G, Santesso N, et al. Effects of dance on cognitive function among older adults: a protocol for systematic review and meta-analysis. *Syst Rev [Internet]*. 2018;7(1):24. Available from: <https://doi.org/10.1186/s13643-018-0689-6>
83. Scult M, Haime V, Jacquot J, Takahashi J, Moscowitz B, Webster A, et al. A healthy aging program for older adults: effects on self-efficacy and morale. *Adv Mind Body Med [Internet]*. 2015;29(1):26–33. Available from: <https://pubmed.ncbi.nlm.nih.gov/25607120>
84. Ameli R, Sinaii N, West CP, Luna MJ, Panahi S, Zoosman M, et al. Effect of a Brief Mindfulness-Based Program on Stress in Health Care Professionals at a US Biomedical Research Hospital: A Randomized Clinical Trial. *JAMA Netw Open [Internet]*. 2020 Aug 25;3(8):e2013424–e2013424. Available from:

<https://doi.org/10.1001/jamanetworkopen.2020.13424>

85. Grembowski D, Patrick D, Diehr P, Durham M, Beresford S, Kay E, et al. Self-efficacy and health behavior among older adults. *J Health Soc Behav.* 1993 Jun;34(2):89–104.
86. French DP, Olander EK, Chisholm A, Mc Sharry J. Which behaviour change techniques are most effective at increasing older adults' self-efficacy and physical activity behaviour? A systematic review. *Ann Behav Med a Publ Soc Behav Med.* 2014 Oct;48(2):225–34.
87. Lai CKY, Kwan RYC, Lo SKL, Fung CYY, Lau JKH, Tse MMY. Effects of Horticulture on Frail and Prefrail Nursing Home Residents: A Randomized Controlled Trial. *J Am Med Dir Assoc.* 2018 Aug;19(8):696–702.
88. Hamid TA, Ibrahim R, Haron SA. Mediational Role of Self-efficacy between Selected Bio-psychosocial Factors and Elder Self-Neglect among Community-Dwelling Older Malaysian Adults. *J Elder Abuse Negl.* 2021;33(1):17–32.
89. Gerino E, Rollè L, Sechi C, Brustia P. Loneliness, Resilience, Mental Health, and Quality of Life in Old Age: A Structural Equation Model. *Front Psychol [Internet].* 2017 Nov 14;8:2003. Available from: <https://pubmed.ncbi.nlm.nih.gov/29184526>
90. Tripathi M, Asthana H. Loneliness Self Efficacy and Mental Health among Elderly. *International J Psychosoc Res.* 2015 Jul 1;4:101–4.
91. Glantz MD, Johnson JL, Hunter A. What Is Resilience. *PsycCritiques.* 2001;46:420–2.
92. Hildon Z, Smith G, Netuveli G, Blane D. Understanding adversity and resilience at older ages. *Sociol Health Illn.* 2008 Jul;30(5):726–40.
93. MacLeod S, Musich S, Hawkins K, Alsgaard K, Wicker ER. The impact of resilience among older adults. *Geriatr Nurs (Minneap) [Internet].* 2016;37(4):266–72. Available from: <https://www.sciencedirect.com/science/article/pii/S0197457216000689>
94. Jeste DV, Savla GN, Thompson WK, Vahia IV, Glorioso DK, Martin AS, et al. Association Between Older Age and More Successful Aging: Critical Role of Resilience and Depression. *Am J Psychiatry [Internet].* 2013 Feb 1;170(2):188–96. Available from: <https://doi.org/10.1176/appi.ajp.2012.12030386>
95. Hildon Z, Montgomery SM, Blane D, Wiggins RD, Netuveli G. Examining Resilience of Quality of Life in the Face of Health-Related and Psychosocial Adversity at Older Ages: What is “Right” About the Way We Age? *Gerontologist [Internet].* 2010 Feb 1;50(1):36–47. Available from: <https://doi.org/10.1093/geront/gnp067>

96. Lestari SP, Sonhaji, Baru RA. Tingkat Pengetahuan Lansia Berhubungan dengan Resiliensi Pada Lansia yang di Tinggal Meninggal Pasangan Hidupnya. *J Keperawatan Jiwa*. 2019;7(2):191–6.
97. Silva Júnior EG da, Eulálio M do C, Souto RQ, Santos K de L, Melo RLP de, Lacerda AR. The capacity for resilience and social support in the urban elderly. *Cien Saude Colet*. 2019 Jan;24(1):7–16.
98. Ballenger-Browning K, Johnson DC. Key facts on resilience. *Nav Cent Combat Oper Stress Control*. 2010;5(6):1–9.
99. Wells M. Resilience in Rural Community-Dwelling Older Adults. *J Rural Heal* [Internet]. 2009;25(4):415–9. Available from: <https://doi.org/10.1111/j.1748-0361.2009.00253.x>
100. Liddell J, Ferreira RJ. Predictors of Individual Resilience Characteristics Among Individuals Ages 65 and Older in Post-Disaster Settings. *Disaster Med Public Health Prep* [Internet]. 2018/07/25. 2019;13(2):256–64. Available from: <https://www.cambridge.org/core/article/predictors-of-individual-resilience-characteristics-among-individuals-ages-65-and-older-in-postdisaster-settings/B9328B529D38FBA598E056B851B7F75E>
101. Newsome J, Vaske JC, Gehring KS, Boisvert DL. Sex differences in sources of resilience and vulnerability to risk for delinquency. *J Youth Adolesc*. 2016;4(45):730–45.
102. Cassidy S. Resilience building in students: the role of academic self-efficacy. *Front Psychol*. 2015;1(6):71–81.
103. Munroo B, Pooley JA. Differences in resilience and university adjustment between school leaver and mature entry university students. *Aust Commun Psychol*. 2009;(21):50–61.
104. Gooding PA, Hurst A, Johnson J, Tarrier N. Psychological resilience in young and older adults. *Int J Geriatr Psychiatry*. 2012 Mar;27(3):262–70.
105. Laird KT, Lavretsky H, Paholpak P, Vlasova RM, Roman M, St Cyr N, et al. Clinical correlates of resilience factors in geriatric depression. *Int psychogeriatrics* [Internet]. 2018/01/16. 2019 Feb;31(2):193–202. Available from: <https://pubmed.ncbi.nlm.nih.gov/29335041>
106. Clark PG, Burbank PM, Greene G, Riebe D. What Do We Know About Resilience in Older Adults? An Exploration of Some Facts, Factors, and Facets BT - Resilience in Aging: Concepts, Research, and Outcomes. In: Resnick B, Gwyther LP, Roberto KA, editors. Cham: Springer International Publishing; 2018. p. 61–80. Available from: https://doi.org/10.1007/978-3-030-04555-5_4
107. Almazan JU, Cruz JP, Alamri MS, Alotaibi JSM, Albougami ASB, Gravoso R, et al. Predicting patterns of disaster-related resiliency among older adult Typhoon Haiyan survivors. *Geriatr Nurs*. 2018

- Nov;39(6):629–34.
108. Phillips J. Sartre and psychoanalysis. *Psychiatry*. 1986 May;49(2):158–68.
 109. Fontes AP, Neri AL. Coping strategies as indicators of resilience in elderly subjects: a methodological study. *Cien Saude Colet*. 2019 Apr;24(4):1265–76.
 110. van Kessel G. The ability of older people to overcome adversity: A review of the resilience concept. *Geriatr Nurs (Minneap)* [Internet]. 2013;34(2):122–7. Available from: <https://www.sciencedirect.com/science/article/pii/S0197457212004132>
 111. Dorfman LT, Méndez EC, Osterhaus JK. Stress and Resilience in the Oral Histories of Rural Older Women. *J Women Aging* [Internet]. 2009 Oct 30;21(4):303–16. Available from: <https://doi.org/10.1080/08952840903285237>