**SUICIDE AMONG ADOLESCENTS IN SOUTH KOREA**

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**FOOTNOTES**

1. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–153, https://doi.org/10.1016/j.ajp.2019.05.027.
2. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020), https://doi.org/10.1136/gpsych-2020-100200.
3. KangWoo Lee, Dayoung Lee, and Hyun Ju Hong, “Text Mining Analysis of Teachers’ Reports on Student Suicide in South Korea,” *European Child & Adolescent Psychiatry* 29, no. 4 (April 2020): 453–65, https://doi.org/10.1007/s00787-019-01361-1.
4. Beop-Rae Roh et al., “The Structure of Co-Occurring Bullying Experiences and Associations with Suicidal Behaviors in Korean Adolescents,” *Plos One,* November 30, 2015, https://doi.org/10.1371/journal.pone.0143517.
5. Jinhee Lee et al., “Characteristics of Adolescents Who Visit the Emergency Department Following Suicide Attempts: Comparison Study Between Adolescents and Adults,” *BMC Psychiatry* 19, no. 231 (2019): https://doi.org/10.1186/s12888-019-2213-5.
6. Jihon Jang et al., “Suicidal Attempts, Insomnia, and Major Depressive Disorder among Family Members of Suicide Victims in South Korea,” *Journal of Affective Disorders* 272, no. 1 (July 2020): 423–31, https://doi.org/10.1016/j.jad.2020.04.021.
7. “Number of Suicide Deaths in South Korea from 2010 to 2021, by Age Group,” *Statista.com,* September 2022, https://www.statista.com/statistics/789375/south-korea-suicide-death-rate-by-age-group/.
8. Bryce Anderson, “Pitilessly Blocked Futures and Violently Choked Passions: A Case for Fatalistic Suicide in Understanding Student Suicide in South Korea,” *Asian Journal of Social Science* 51, no. 1 (March 2023): 43–53, https://doi.org/10.1016/j.ajss.2022.06.003.
9. Crystal Burnette, Rajeev Ramchand, and Lynsay Ayer, “Gatekeeper Training for Suicide Prevention,” *Rand Health Quarterly* 5, no. 1 (July 2015): 16, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5158249/.
10. Jee Hyun Ha et al., “Psychiatric Comorbidity Assessed in Korean Children and Adolescents Who Screen Positive for Internet Addiction,” *Psychiatrist.com,* May 15, 2006, https://www.psychiatrist.com/jcp/mental/child/psychiatric-comorbidity-assessed-korean-children-adolescents/.
11. Peter Mitchell, “Internet Addiction: Genuine Diagnosis or Not?” *The Lancet* 355, no. 9204 (February 2000): 632, https://www.sciencedirect.com/science/article/pii/S0140673605725009?via%3Dihub.
12. Ronald Pies, “Should DSM-V Designate "Internet Addiction" a Mental Disorder?” *Psychiatry* 6, no. 2 (February 2009): 31–7, https://pubmed.ncbi.nlm.nih.gov/19724746/.
13. “Social Stigma,” *Pallipedia,* accessed February 28, 2022, https://pallipedia.org/social-stigma/.
14. Elizabeth O’Connor et al., “Table 1, Definitions of Suicide-Related Terms,” *National Library of Medicine*, April 2013, https://www.ncbi.nlm.nih.gov/books/NBK137739/table/ch1.t1/.
15. Alexandra Pitman, “Effects of Suicide Bereavement on Mental Health and Suicide Risk,” *Psychiatry* 1, no. 1 (June 2014): 86–94, https://doi.org/10.1016/S2215-0366(14)70224-X.
16. Joonbeom Kim, “The Impact of Referral to Mental Health Services on Suicide Death Risk in Adolescent Suicide Survivors,” *The Journal of the Korean Academy of Child and Adolescent Psychiatry* 31, no. 4 (October 2020): 177–184, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7584284/
17. Elizabeth O’Connor et al., “Table 1, Definitions of Suicide-Related Terms,” *National Library of Medicine*, April 2013, https://www.ncbi.nlm.nih.gov/books/NBK137739/table/ch1.t1/.
18. “Facts about Suicide,” *Cdc.gov,* accessed June 28, 2023, https://www.cdc.gov/suicide/facts/index.html#:~:text=Suicide%20is%20death%20caused%20by,suicide%20or%20protect%20against%20it.
19. Bonnie Harmer et al., “Suicidal Ideation,” *PubMed,* April 24, 2023, https://pubmed.ncbi.nlm.nih.gov/33351435/.
20. Agnus M. Kim, “Factors Associated with the Suicide Rates in Korea,” *Psychiatry Research* 284, no. 112745 (February 2020), https://doi.org/10.1016/j.psychres.2020.112745.
21. “Preventing Suicide: A Global Imperative,” *World Health Organization,* August 17, 2014, https://www.who.int/publications/i/item/9789241564779.
22. “Mental Health, Suicide Rate Estimates, Age-Standardized Estimates by Country,” *World Health Organization,* accessed June 28, 2023, https://apps.who.int/gho/data/node.main.MHSUICIDEASDR?lang=en.
23. Ibid.
24. Hayoung Kim Donnelly, Danielle Richardson, and Scott V. Solberg, “Understanding Somatic Symptoms Associated with South Korean Adolescent Suicidal Ideation, Depression, and Social Anxiety,” *Behavioral Sciences* 11, no. 11 (November 2011): 151, https://www.mdpi.com/2076-328X/11/11/151.
25. “Mental Health, Suicide Rate Estimates, Age-Standardized Estimates by Country,” *World Health Organization,* accessed June 28, 2023, https://apps.who.int/gho/data/node.main.MHSUICIDEASDR?lang=en.
26. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
27. Hang Jo, Nayoung Kim, and Eunhui Yoon, “Introducing Korean Adolescent Counseling Systems: Implications for Future Directions,” *Counseling and Psychotherapy Research* 22, no. 1 (March 2022): 1–256, https://doi.org/10.1002/capr.12486.
28. Ibid.
29. Mi-Sun Lee et al., “Characteristics of Korean Children and Adolescents Who Die by Suicide Based on Teachers’ Reports,” *Environmental Research and Public Health* 19, no. 11 (June 2022): 6812, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9180601/.
30. “GBD Results,” *Vizhub,* accessed on 13 February 2023, http://ghdx.healthdata.org/gbd-results-tool.
31. Mi-Sun Lee et al., “Characteristics of Korean Children and Adolescents Who Die by Suicide Based on Teachers’ Reports,” *Environmental Research and Public Health* 19, no. 11 (June 2022): 6812, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9180601/.
32. “Share of Middle and High School Students with Suicidal Thoughts in South Korea from 2011 to 2021, by Gender,” *Statista.com,* April 2022, https://www.statista.com/statistics/1267462/south-korea-suicidal-thoughts-among-adolescents-by-gender/.
33. Ibid.
34. Mi-Sun Lee et al., “Characteristics of Korean Children and Adolescents Who Die by Suicide Based on Teachers’ Reports,” *International Journal of Environmental Research and Public Health* 19, no. 11 (June 2022): 6812, https://doi.org/10.3390/ijerph19116812.
35. Subin Park et al., “The Association between Problematic Internet Use and Depression, Suicidal Ideation and Bipolar Disorder Symptoms in Korean Adolescents,” *Australian & New Zealand Journal of Psychiatry* 47, no. 2 (October 2012): 153–9, https://doi.org/10.1177/0004867412463613.
36. Ibid.
37. Seon Yoon Lee, “The Association of Level of Internet Use with Suicidal Ideation and Suicide Attempts in South Korean Adolescents: A Focus on Family Structure and Household Economic Status,” *The Canadian Journal of Psychiatry* 61, no. 4 (April 2016): 243–51, https://doi.org/10.1177/0706743716635550.
38. Subin Park et al., “The Association between Problematic Internet Use and Depression, Suicidal Ideation and Bipolar Disorder Symptoms in Korean Adolescents,” *Australian & New Zealand Journal of Psychiatry* 47, no. 2 (October 2012): 153–9, https://doi.org/10.1177/0004867412463613.
39. Yeojin Im, Won-Oak Oh, and Minhyun Suk, “Risk Factors for Suicide Ideation Among Adolescents: Five-Year National Data Analysis,” *Archives of Psychiatric Nursing* 31, no. 3 (June 2017): 282–6, https://doi.org/10.1016/j.apnu.2017.01.001.
40. Eun-Ho Kang et al., “Twelve-Month Prevalence and Predictors of Self-Reported Suicidal Ideation and Suicide Attempt Among Korean Adolescents in a Web-Based Nationwide Survey,” *Australian & New Zealand Journal of Psychiatry* 49, no. 1 (August 2014), https://doi.org/10.1177/0004867414540752.
41. Nicolas Raschke et al., “Socioeconomic Factors Associated with Suicidal Behaviors in South Korea: Systematic Review on the Current State of Evidence,” *BMC Public Health* 22, no. 1 (January 2022): 129, https://doi.org/10.1186/s12889-022-12498-1.
42. Subin Park and Yeni Kim, “Prevalence, Correlates, and Associated Psychological Problems of Substance Use in Korean Adolescents,” *BMC Public Health* 16, no. 79 (January 2016), https://doi.org/10.1186/s12889-016-2731-8.
43. Subin Park and Yeni Kim, “Prevalence, Correlates, and Associated Psychological Problems of Substance Use in Korean Adolescents,” *BMC Public Health* 16, no. 79 (January 2016), https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-016-2731-8.
44. Jung Won Kong and Jung Woo Kim, “A Review of School-Based Suicide Prevention Interventions in South Korea, 1995–2015,” *Children and Youth Services Review* 69 (October 2016): 193–200, https://doi.org/10.1016/j.childyouth.2016.08.007.
45. Agnus M. Kim, “Factors Associated with the Suicide Rates in Korea,” *Psychiatry Research* 284 (February 2020): 112745, https://doi.org/10.1016/j.psychres.2020.112745.
46. “Number of Suicide Deaths in South Korea from 2010 to 2021, by Age Group,” *Statista.com*, September 2022, https://www.statista.com/statistics/789375/south-korea-suicide-death-rate-by-age-group/.
47. Ibid.
48. Sook Jong Lee, “Generational Divides and the Future of South Korean Democracy,” *Carnegie Endowment for International Peace,* June 29, 2021, https://carnegieendowment.org/2021/06/29/generational-divides-and-future-of-south-korean-democracy-pub-84818.
49. L. Yoon, “Suicide in South Korea - Statistics and Facts,” *Statistica.com*, November 23, 2022, https://www.statista.com/topics/8622/suicide-in-south-korea/#topicOverview.
50. Sook Jong Lee, “Generational Divides and the Future of South Korean Democracy,” *Carnegie Endowment for International Peace,* June 29, 2021, https://carnegieendowment.org/2021/06/29/generational-divides-and-future-of-south-korean-democracy-pub-84818.
51. Jungeun Song, “Comparison of Suicide Attempts and Suicide Deaths by Jumping from a High Place in Korean Children and Adolescents,” *International Journal for Advance Research and Development* 18, no. 18 (September 2021): 9513, https://doi.org/10.3390/ijerph18189513.
52. Song Jung Lee, “Gender Differences in Korean Adolescents who Died by Suicide Based on Teacher Reports,” *Child and Adolescent Psychiatry and Mental Health* 13*,* no. 12 (March 2019), https://doi.org/10.1186/s13034-019-0274-3.
53. Subin Park et al., “Clinical Characteristics and Precipitating Factors of Adolescent Suicide Attempters Admitted for Psychiatric Inpatient Care in South Korea,” *Psychiatry Investigation* 12*,* no. 1 (January 2015): 29–36, https://doi.org/10.4306/pi.2015.12.1.29.
54. Meerae Lim, Sang Uk Lee, and Jong-Ik Park, “Difference in Suicide Methods Used Between Suicide Attempters and Suicide Completers,” *International Journal of Mental Health Systems* 8, no. 54 (December 2014), https://ijmhs.biomedcentral.com/articles/10.1186/1752-4458-8-54.
55. Subin Park et al., “Clinical Characteristics and Precipitating Factors of Adolescent Suicide Attempters Admitted for Psychiatric Inpatient Care in South Korea,” *Psychiatry Investigation* 12*,* no. 1 (January 2015): 29–36, https://doi.org/10.4306/pi.2015.12.1.29.
56. Ibid.
57. Ibid.
58. Jinhee Lee, “Characteristics of Adolescents who Visit the Emergency Department Following Suicide Attempts: Comparison Study Between Adolescents and Adults,” *BMC Psychiatry* 19*,* no. 231 (July 2019), https://doi.org/10.1186/s12888-019-2213-5.
59. Subin Park et al., “Clinical Characteristics and Precipitating Factors of Adolescent Suicide Attempters Admitted for Psychiatric Inpatient Care in South Korea,” *Psychiatry Investigation* 12*,* no. 1 (January 2015): 29–36, https://doi.org/10.4306/pi.2015.12.1.29.
60. Subin Park, “Brief Report: Sex Differences in Suicide Rates and Suicide Methods Among Adolescents in South Korea, Japan, Finland, and the US,” *Journal of Adolescence* 40, no. 1 (April 2015): 74–7, https://doi.org/10.1016/j.adolescence.2015.01.007.
61. Jinhee Lee et al., “Characteristics of Adolescents Who Visit the Emergency Department Following Suicide Attempts: Comparison Study Between Adolescents and Adults,” *BMC Psychiatry* 19, no. 231 (2019), https://doi.org/10.1186/s12888-019-2213-5.
62. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020), https://doi.org/10.1136/gpsych-2020-100200.
63. Ahye Kwon, “Predictors of Suicide Attempts in Clinically Depressed Korean Adolescents,” *Clinical Psycopharmocology and Neuroscience* 14, no. 4 (November 2016): 383–7, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5083937/.
64. Eunok Park, “The Influencing Factors on Suicide Attempt among Adolescents in South Korea,” *Journal of Academic Nursing* 38, no. 3 (June 2008): 465–73, https://synapse.koreamed.org/upload/synapsedata/pdfdata/0006jkan/jkan-38-465.pdf.
65. Ahye Kwon, “Predictors of Suicide Attempts in Clinically Depressed Korean Adolescents,” *Clinical Psycopharmocology and Neuroscience* 14, no. 4 (November 2016): 383–7, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5083937/.
66. Sung Man Bee, Seung A. Lee, and Seung-Hwan Lee, “Prediction by Data Mining of Suicide Attempts in Korean Adolescents: A National Study,” *Neuropsychiatric Disease and Treatment* 11 (December 2022): 2367–75, https://www.tandfonline.com/doi/citedby/10.2147/NDT.S91111?scroll=top&needAccess=true&role=tab.
67. Soontae An et al., “Social Stigma of Suicide in South Korea: A Cultural Perspective,” *Death Studies* 47, no. 3 (March 2022): 259–67, https://doi.org/10.1080/07481187.2022.2051096.
68. Mark McDonald, “Stressed and Depressed, Koreans Avoid Therapy,” *The New York Times*, July 6, 2011, https://www.nytimes.com/2011/07/07/world/asia/07iht-psych07.html.
69. Soontae An et al., “Social Stigma of Suicide in South Korea: A Cultural Perspective,” *Death Studies* 47, no. 3, https://doi.org/10.1080/07481187.2022.2051096.
70. Jung Won Kong and Jung Woo Kim, “A Review of School-Based Suicide Prevention Interventions in South Korea, 1995–2015,” *Children and Youth Services Review* 69 (October 2016): 193–200, https://doi.org/10.1016/j.childyouth.2016.08.007.
71. Ji Eun Kim, “Korean Teachers’ Bereavement Experience Following Student Suicide,” *Crisi* 40, no. 4 (July 2019): 2151–2396, https://doi/10.1027/0227-5910/a000578.
72. Soontae An et al., “Social Stigma of Suicide in South Korea: A Cultural Perspective,” *Death Studies* 47, no. 3 (March 2022): 259–67, https://doi.org/10.1080/07481187.2022.2051096.
73. Ryemi Do et al., “Adolescents’ Attitudes and Intentions toward Help-Seeking and Computer-Based Treatment for Depression,” *Psychiatry Investigation* 16, no. 10 (October 2019): 728–36, https://doi.org/10.30773/pi.2019.07.17.4.
74. Hyun Lee and Soontae An, “Analysis of the Stigma Factor of Suicide Prevention News,” *Korean J. Journal* 57 (2013): 27–47.
75. Hayoung Kim Donnelly, Danielle Richardson, and Scott V. Solberg, “Understanding Somatic Symptoms Associated with South Korean Adolescent Suicidal Ideation, Depression, and Social Anxiety,” *Behavioral Sciences* 11, no. 11 (November 2011): 151, https://www.mdpi.com/2076-328X/11/11/151.
76. Hyun Lee and Soontae An, “Analysis of the Stigma Factor of Suicide Prevention News,” *Korean J. Journal* 57 (2013): 27–47.
77. Soontae An et al., “Social Stigma of Suicide in South Korea: A Cultural Perspective,” *Death Studies* 47, no. 3 (March 2022): 259–67, https://doi.org/10.1080/07481187.2022.2051096.
78. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
79. Shirley Beteta, “Mental Health Crisis in South Korea,” *College of East Asian Studies,* Wesleyan University, May 15, 2020, http://ceas.research.wesleyan.edu/files/2021/02/Shirley-Beteta-Mental-Health-Crisis-in-South-Korea.pdf.
80. Joonbeom Kim, “The Impact of Referral to Mental Health Services on Suicide Death Risk in Adolescent Suicide Survivors,” *The Journal of the Korean Academy of Child and Adolescent Psychiatry* 31, no. 4 (October 2020): 177–184, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7584284/.
81. Seo Jung Kim and Jongha Lee, “Introduction of Child and Adolescent Mental Health Services in Korea and Their Role During the COVID-19 Pandemic: Focusing on the Ministry of Education Policy,” *Journal of the Korean Academy of Child and Adolescent Psychiatry* 34, no. 1 (January 2023): 4–14, https://doi.org/10.5765/jkacap.220034.
82. KangWoo Lee, Dayoung Lee, and Hyun Ju Hong, “Text Mining Analysis of Teachers’ Reports on Student Suicide in South Korea,” *European Child and Adolescent Psychiatry* 29, no. 4 (April 2020): 453–65, https://doi.org/10.1007/s00787-019-01361-1.
83. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
84. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–153, https://doi.org/10.1016/j.ajp.2019.05.027.
85. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
86. Dayoung Lee et al., “The Impact of Psychological Problems and Adverse Life Events on Suicidal Ideation Among Adolescents Using Nationwide Data of a School-Based Mental Health Screening Test in Korea,” *European Child & Adolescent Psychiatry* 27 (February 2018): 1361–72, https://doi.org/10.1007/s00787-018-1130-3.
87. Soontae An et al., “Social Stigma of Suicide in South Korea: A Cultural Perspective,” *Death Studies* 47, no. 3 (March 2022): 259–67, https://doi.org/10.1080/07481187.2022.2051096.
88. Shirley Beteta, “Mental Health Crisis in South Korea,” *College of East Asian Studies,* Wesleyan University, May 15, 2020, http://ceas.research.wesleyan.edu/files/2021/02/Shirley-Beteta-Mental-Health-Crisis-in-South-Korea.pdf.
89. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
90. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
91. Ibid.
92. Sungwon Roh et al., “Mental Health Services and R&D in South Korea,” *International Journal of Mental Health Systems* 10, no. 45 (June 2016), https://doi.org/10.1186/s13033-016-0077-3.
93. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
94. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
95. Ibid.
96. Hang Jo, Nayoung Kim, and Eunhui Yoon, “Introducing Korean Adolescent Counseling Systems: Implications for Future Directions,” *Counseling and Psychotherapy Research* 22, no. 1 (March 2022): 1–256, https://doi.org/10.1002/capr.12486.
97. Ben Park, Jeong Soo Im, and Kathryn Strother Ratcliff, “Rising Youth Suicide and the Changing Cultural Context in South Korea,” *PubMed* 35, no. 2 (2014): 102–9, https://10.1027/0227-5910/a000237.
98. Hang Jo, Nayoung Kim, and Eunhui Yoon, “Introducing Korean Adolescent Counseling Systems: Implications for Future Directions,” *Counseling and Psychotherapy Research* 22, no. 1 (March 2022): 1–256, https://doi.org/10.1002/capr.12486.
99. Ben Park, Jeong Soo Im, and Kathryn Strother Ratcliff, “Rising Youth Suicide and the Changing Cultural Context in South Korea,” *PubMed* 35, no. 2 (2014): 102–9, https://10.1027/0227-5910/a000237.
100. Hang Jo, Nayoung Kim, and Eunhui Yoon, “Introducing Korean Adolescent Counseling Systems: Implications for Future Directions,” *Counseling and Psychotherapy Research* 22, no. 1 (March 2022): 1–256, https://doi.org/10.1002/capr.12486.
101. “Main Reasons for Suicidal Thoughts Among Middle and High School Students in South Korea as of July 2022,” *Statista.com,* accessed July 3, 2023, https://www.statista.com/statistics/1267593/south-korea-reasons-for-suicidal-thoughts-among-adolescents/.
102. Juyoung Song, “Data Mining of Web-Based Documents on Social Networking Sites That Included Suicide-Related Words Among Korean Adolescents,” *Elsevier* 59, no. 6 (December 2016): 668–73, https://doi.org/10.1016/j.jadohealth.2016.07.025.
103. Eun-Ho Kang et al., “Twelve-Month Prevalence and Predictors of Self-Reported Suicidal Ideation and Suicide Attempt Among Korean Adolescents in a Web-Based Nationwide Survey,” *Australian & New Zealand Journal of Psychiatry* 49, no. 1 (August 2014), https://doi.org/10.1177/0004867414540752.
104. Ibid.
105. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
106. “High Performance, High Pressure in South Korea’s Education System,” *Icef Monitor,* January 23, 2014, https://monitor.icef.com/2014/01/high-performance-high-pressure-in-south-koreas-education-system/.
107. Suh Keong Kwon, Moonbok Lee, and Dongkwang Shin, “Educational Assessment in the Republic of Korea: Lights and Shadows of High-Stake Exam-Based Education System,” *Assessment in Education* 24, no. 1 (July 2015): 60–77, https://doi.org/10.1080/0969594X.2015.1074540.
108. Bryce Anderson, “Pitilessly Blocked Futures and Violently Choked Passions: A Case for Fatalistic Suicide in Understanding Student Suicide in South Korea,” *Asian Journal of Social Science* 51, no. 1 (March 2023): 43–53, https://doi.org/10.1016/j.ajss.2022.06.003.
109. Jonathan A. Jarvis, “Too Much of a Good Thing: Social Capital and Academic Stress in South Korea,” *Social Sciences* 9, no. 11 (October 2020): 187, https://doi.org/10.3390/socsci9110187.
110. Linda Phosaly, Daniel Olympia, and Sarah Goldman, “Educational and Psychological Risk Factors for South Korean Children and Adolescents,” *International Journal of School and Educational Psychology* 7, no. 2 (April 2019): 113–122, https://doi.org/10.1080/21683603.2019.1578709.
111. Ibid.
112. Ibid.
113. Ji-Young Lee and Sung-Man Bae, “Intra-Personal and Extra-Personal Predictors of Suicide Attempts of South Korean Adolescents,” *School Psychology International* 36, no. 4 (July 2015), https://doi.org/10.1177/0143034315592755.
114. Beop-Rae Roh et al., “The Structure of Co-Occurring Bullying Experiences and Associations with Suicidal Behaviors in Korean Adolescents,” *Plos One* 10, no. 11 (November 2015), https://doi.org/10.1371/journal.pone.0143517.
115. Wesley G. Jennings et al., “An Examination of Bullying and Physical Health Problems in Adolescence among South Korean Youth,” *Journal of Child and Family Studies* 28 (December 2017): 2510–21, https://doi.org/10.1007/s10826-017-0885-3.
116. Ibid.
117. Justin W. Patchin and Sameer Hinduja, “Traditional and Nontraditional Bullying Among Youth: A Test of General Strain Theory,” *Sage Journals* 43, no. 2 (May 2010), https://doi.org/10.1177/0044118X10366951.
118. Wesley G. Jennings et al., “An Examination of Bullying and Physical Health Problems in Adolescence among South Korean Youth,” *Journal of Child and Family Studies* 28 (December 2017): 2510–21, https://doi.org/10.1007/s10826-017-0885-3.
119. Young Shin Kim, Yun-Joo Koh, and Bennett L. Leventhal, “Prevalence of School Bullying in Korean Middle School Students,” *JAMA Pediatrics* 158, no. 8 (August 2004): 737–41, https://doi.org/10.1001/archpedi.158.8.737.
120. Wesley G. Jennings et al., “An Examination of Bullying and Physical Health Problems in Adolescence among South Korean Youth,” *Journal of Child and Family Studies* 28 (December 2017): 2510–21, https://doi.org/10.1007/s10826-017-0885-3.
121. Beop-Rae Roh et al., “The Structure of Co-Occurring Bullying Experiences and Associations with Suicidal Behaviors in Korean Adolescents,” *Plos One* 10, no. 11 (November 2015), https://doi.org/10.1371/journal.pone.0143517.
122. Ibid.
123. Ibid.
124. Ibid.
125. Jungup Lee et al., “A Social-Ecological Approach to Understanding the Relationship between Cyberbullying Victimization and Suicidal Ideation in South Korean Adolescents: The Moderating Effect of School Connectedness,” *International Journal of Environmental Research and Public Health* 18, no. 20 (October 2021): 10623, https://doi.org/10.3390/ijerph182010623.
126. Ibid.
127. Ibid.
128. Hyun Lee and Heejung Yi, “Intersectional Discrimination, Bullying/Cyberbullying, and Suicidal Ideation among South Korean Youths: A Latent Profile Analysis (LPA),” *International Journal of Adolescence and Youth* 27, no. 1 (April 2016): 325–36, https://doi.org/10.1080/02673843.2022.2095214.
129. Hayoung Kim Donnelly, Danielle Richardson, and Scott V. Solberg, “Understanding Somatic Symptoms Associated with South Korean Adolescent Suicidal Ideation, Depression, and Social Anxiety,” *Behavioral Sciences* 11, no. 11 (November 2011): 151, https://www.mdpi.com/2076-328X/11/11/151.
130. Hanul Park and Kang-Sook Lee, “The Association of Family Structure with Health Behavior, Mental Health, and Perceived Academic Achievement Among Adolescents: a 2018 Korean Nationally Representative Survey,” *BMC Public Health* 20 (April 2020): 510, https://doi.org/10.1186/s12889-020-08655-z.
131. Seo Yoon Lee et al., “The Association of Level of Internet Use with Suicidal Ideation and Suicide Attempts in South Korean Adolescents: A Focus on Family Structure and Household Economic Status,” *The Canadian Journal of Psychiatry* 61, no. 4 (March 2016), https://doi.org/10.1177/0706743716635550.
132. Ibid.
133. Su Hyun Bong, Geun Hui Won, and Tae Young Choi, “Effects of Cognitive-Behavioral Therapy Based Music Therapy in Korean Adolescents with Smartphone and Internet Addiction,” *Psychiatry Investigation* 18, no. 2 (February 2021): 110–7, https://10.30773/pi.2020.0155.
134. Hanul Park and Kang-Sook Lee, “The Association of Family Structure with Health Behavior, Mental Health, and Perceived Academic Achievement Among Adolescents: A 2018 Korean Nationally Representative Survey,” *BMC Public Health* 20 (April 2020): 510, https://doi.org/10.1186/s12889-020-08655-z.
135. Seo Yoon Lee et al., “The Association of Level of Internet Use with Suicidal Ideation and Suicide Attempts in South Korean Adolescents: A Focus on Family Structure and Household Economic Status,” *The Canadian Journal of Psychiatry* 61, no. 4 (March 2016), https://doi.org/10.1177/0706743716635550.
136. Ibid.
137. Graham Martin et al., “Adolescent Suicide, Depression and Family Dysfunction,” *Acta Psychiatrica Scandinavica* 92, no. 5 (November 1995): 336–44, https://doi.org/10.1111/j.1600-0447.1995.tb09594.x.
138. Hyun A Choi and Hye Jin Yang, “Associated Factors of Depression and Suicidal Behaviors among Korean Adolescents: Web-based Survey of the Korea Youth Risk Behavior in 2015–2017,” *RCPHN* 32, no. 3 (September 2021): 292, https://doi.org/10.12799/jkachn.2021.32.3.292.
139. Seo Yoon Lee et al., “The Association of Level of Internet Use with Suicidal Ideation and Suicide Attempts in South Korean Adolescents: A Focus on Family Structure and Household Economic Status,” *The Canadian Journal of Psychiatry* 61, no. 4 (March 2016), https://doi.org/10.1177/0706743716635550.
140. Ibid.
141. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
142. Sung Man Bee, Seung A. Lee, and Seung-Hwan Lee, “Prediction by Data Mining of Suicide Attempts in Korean Adolescents: A National Study,” *Neuropsychiatric Disease and Treatment* 11 (December 2022): 2367–75, https://www.tandfonline.com/doi/citedby/10.2147/NDT.S91111?scroll=top&needAccess=true&role=tab.
143. “The Influence of Traditional Culture and the Interpersonal Psychological Theory on Suicide Research in Korea,” *Psychiatry Investigation* 14, no. 6 (November 2017): 713–18, https://doi.org/10.4306/pi.2017.14.6.713.
144. Jungeun Song, “Comparison of Suicide Attempts and Suicide Deaths by Jumping from a High Place in Korean Children and Adolescents,” *International Journal for Advance Research and Development* 18, no. 18 (September 2021): 9513, https://doi.org/10.3390/ijerph18189513.
145. Ibid.
146. Jinhee Lee, “Characteristics of Adolescents who Visit the Emergency Department Following Suicide Attempts: Comparison Study Between Adolescents and Adults,” *BMC Psychiatry* 19*,* no. 231 (July 2019), https://doi.org/10.1186/s12888-019-2213-5.
147. Ibid.
148. Ibid.
149. Jinhee Lee et al., “Development of a Suicide Index Model in General Adolescents Using the South Korea 2012–2016 National Representative Survey Data,” *Scientific Reports* 9, no. 1 (February 2019): 1846, https://doi.org/10.1038/s41598-019-38886-z.
150. Ibid.
151. Eunjin Lee et al., “Family Conflict and Forgiveness Among Survivors of Suicide,” *Journal of Loss and Trauma* 22, no. 8 (November 2017): 689–97, https://doi.org/10.1080/15325024.2017.1388344.
152. Eunjoo Lee, “Experiences of Bereaved Families by Suicide in South Korea: A Phenomenological Study,” *International Journal of Environmental Research and Public Health* 19, no. 5 (March 2022): 2969, https://doi.org/10.3390/ijerph19052969.
153. Ibid.
154. Joonbeom Kim, “The Impact of Referral to Mental Health Services on Suicide Death Risk in Adolescent Suicide Survivors,” *The Journal of the Korean Academy of Child and Adolescent Psychiatry* 31, no. 4 (October 2020): 177–184, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7584284/.
155. Ibid.
156. Jihon Jang et al., “Suicidal Attempts, Insomnia, and Major Depressive Disorder among Family Members of Suicide Victims in South Korea,” *Journal of Affective Disorders* 272, no. 1 (July 2020): 423–431, https://doi.org/10.1016/j.jad.2020.04.021.
157. Jihoon Jang, “Risks of Suicide Among Family Members of Suicide Victims: A Nationwide Sample of South Korea,” *Frontiers in Psychiatry* 13 (October 2022), https://doi.org/10.3389/fpsyt.2022.995834.
158. Ibid.
159. Eunjoo Lee, “Experiences of Bereaved Families by Suicide in South Korea: A Phenomenological Study,” *International Journal of Environmental Research and Public Health* 19, no. 5 (March 2022): 2969, https://doi.org/10.3390/ijerph19052969.
160. Ibid.
161. Eunjin Lee et al., “Family Conflict and Forgiveness Among Survivors of Suicide,” *Journal of Loss and Trauma* 22, no. 8 (November 2017): 689–97, https://doi.org/10.1080/15325024.2017.1388344.
162. Jihon Jang et al., “Suicidal Attempts, Insomnia, and Major Depressive Disorder among Family Members of Suicide Victims in South Korea,” *Journal of Affective Disorders* 272, no. 1 (July 2020): 423–431, https://doi.org/10.1016/j.jad.2020.04.021.
163. (8.15 million adolescents in Korea) / (100,000) x (7 adolescent suicides per 100,000) x (60 suicide survivors per suicide) = 34,230 suicide survivors by adolescents
164. Joonbeom Kim, “The Impact of Referral to Mental Health Services on Suicide Death Risk in Adolescent Suicide Survivors,” *The Journal of the Korean Academy of Child and Adolescent Psychiatry* 31, no. 4 (October 2020): 177–184, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7584284/.
165. Ibid.
166. “Table 4 Two-level Multilevel Logistic Regression Analysis of Individual- and Community-Level Factors Associated with Adolescent Depression,” *Child Indicators Research,* accessed July 3, 2023, https://link.springer.com/article/10.1007/s12187-014-9259-1/tables/4.
167. Ji Eun Kim, “Korean Teachers’ Bereavement Experience Following Student Suicide,” *Crisi* 40, no. 4 (July 2019): 2151–2396, https://doi/10.1027/0227-5910/a000578.
168. Ibid.
169. Ibid.
170. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
171. Ji Eun Kim, “Korean Teachers’ Bereavement Experience Following Student Suicide,” *Crisi* 40, no. 4 (July 2019): 2151–2396, https://doi/10.1027/0227-5910/a000578.
172. Dhruv Garg and Rithik Kothari, “The Economic Effect of Suicide on South Korea,” *International Journal for Advance Research and Development* 3, no. 2 (June 2018): 7–10, https://www.ijarnd.com/manuscripts/v3i2/V3I2-1143.pdf.
173. Ibid.
174. Jonathan A. Jarvis, “Too Much of a Good Thing: Social Capital and Academic Stress in South Korea,” *Social Sciences* 9, no. 11 (October 2020): 187, https://doi.org/10.3390/socsci9110187.
175. Dhruv Garg and Rithik Kothari, “The Economic Effect of Suicide on South Korea,” *International Journal for Advance Research and Development* 3, no. 2 (June 2018): 7–10, https://www.ijarnd.com/manuscripts/v3i2/V3I2-1143.pdf.
176. Ibid.
177. Hang Jo, Nayoung Kim, and Eunhui Yoon, “Introducing Korean Adolescent Counselling Systems: Implications for Future Directions,” *Counselling & Psychotherapy Research* 22, no. 1 (March 2022): 74–82, https://doi.org/10.1002/capr.12486.
178. Jung Won Kong and Jung Woo Kim, “A Review of School-Based Suicide Prevention Interventions in South Korea, 1995–2015,” *Children and Youth Services Review* 69 (October 2016): 193–200, https://doi.org/10.1016/j.childyouth.2016.08.007.
179. Hang Jo, Nayoung Kim, and Eunhui Yoon, “Introducing Korean Adolescent Counselling Systems: Implications for Future Directions,” *Counselling & Psychotherapy Research* 22, no. 1 (March 2022): 74–82, https://doi.org/10.1002/capr.12486.
180. Ibid.
181. Joonbeom Kim, “The Impact of Referral to Mental Health Services on Suicide Death Risk in Adolescent Suicide Survivors,” *The Journal of the Korean Academy of Child and Adolescent Psychiatry* 31, no. 4 (October 2020): 177–184, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7584284/.
182. Ibid.
183. Hang Jo, Nayoung Kim, and Eunhui Yoon, “Introducing Korean Adolescent Counselling Systems: Implications for Future Directions,” *Counselling & Psychotherapy Research* 22, no. 1 (March 2022): 74–82, https://doi.org/10.1002/capr.12486.
184. Ibid.
185. Joonbeom Kim, “The Impact of Referral to Mental Health Services on Suicide Death Risk in Adolescent Suicide Survivors,” *The Journal of the Korean Academy of Child and Adolescent Psychiatry* 31, no. 4 (October 2020): 177–184, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7584284/.
186. KangWoo Lee, Dayoung Lee, and Hyun Ju Hong, “Text Mining Analysis of Teachers’ Reports on Student Suicide in South Korea,” *European Child & Adolescent Psychiatry* 29, no. 4 (April 2020): 453–65, https://doi.org/10.1007/s00787-019-01361-1.
187. Joonbeom Kim, “The Impact of Referral to Mental Health Services on Suicide Death Risk in Adolescent Suicide Survivors,” *The Journal of the Korean Academy of Child and Adolescent Psychiatry* 31, no. 4 (October 2020): 177–184, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7584284/.
188. Ibid.
189. Ibid.
190. Ibid.
191. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
192. Ibid.
193. Ryemi Do et al., “Adolescents’ Attitudes and Intentions toward Help-Seeking and Computer-Based Treatment for Depression,” *Psychiatry Investigation* 16, no. 10 (October 2019): 728–36, https://doi.org/10.30773/pi.2019.07.17.4.
194. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
195. Ibid.
196. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
197. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
198. Jung Won Kong and Jung Woo Kim, “A Review of School-Based Suicide Prevention Interventions in South Korea, 1995–2015,” *Children and Youth Services Review* 69 (October 2016): 193–200, https://doi.org/10.1016/j.childyouth.2016.08.007.
199. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
200. Ben Park, Jeong Soo Im, and Kathryn Strother Ratcliff, “Rising Youth Suicide and the Changing Cultural Context in South Korea,” *PubMed* 35, no. 2 (2014): 102–9, https://10.1027/0227-5910/a000237.
201. Chae Woon Kwak and Jeannette Ickovics, “Adolescent Suicide in South Korea: Risk Factors and Proposed Multi-Dimensional Solution,” *National Library of Medicine* 43 (June 2019): 150–3, https://doi.org/10.1016/j.ajp.2019.05.027.
202. Beop-Rae Roh et al., “The Structure of Co-Occurring Bullying Experiences and Associations with Suicidal Behaviors in Korean Adolescents,” *Plos One* 10, no. 11 (November 2015), https://doi.org/10.1371/journal.pone.0143517.
203. Jiacheng Liu, “Need to Establish a New Adolescent Suicide Prevention Programme in South Korea,” *General Psychiatry* 33, no. 4 (July 2020): 1–7, https://doi.org/10.1136/gpsych-2020-100200.
204. Jung Won Kong and Jung Woo Kim, “A Review of School-Based Suicide Prevention Interventions in South Korea, 1995–2015,” *Children and Youth Services Review* 69 (October 2016): 193–200, https://doi.org/10.1016/j.childyouth.2016.08.007.