

# Social Determinants of Health

## Overview

Marmot, Wilkinson, Marmot, M. G., & Wilkinson, Richard G. (2006). Social determinants of health (2nd ed.). Oxford; New York: Oxford University Press.

## Micro perspective

### 1. Socioeconomic Status and Health

- [1] Duncan, G. J., Daly, M. C., McDonough, P., & Williams, D. R. (2002). Optimal indicators of socioeconomic status for health research. *American journal of public health*, 92(7), 1151-1157.
- [2] Braveman, P. A., Cubbin, C., Egerter, S., Chideya, S., Marchi, K. S., Metzler, M., & Posner, S. (2005). Socioeconomic status in health research: one size does not fit all. *Jama*, 294(22), 2879-2888.
- [3] Chen, E., & Miller, G. E. (2013). Socioeconomic status and health: mediating and moderating factors. *Annual review of clinical psychology*, 9, 723-749.
- [4] Glymour, M. M., Avendano, M., & Kawachi, I. (2014). Socioeconomic status and health. *Social epidemiology*, 2, 17-63.
- [5] Elgar, F. J., McKinnon, B., Torsheim, T., Schnohr, C. W., Mazur, J., Cavallo, F., & Currie, C. (2016). Patterns of socioeconomic inequality in adolescent health differ according to the measure of socioeconomic position. *Social indicators research*, 127(3), 1169-1180.

#### *1.1 Socioeconomic Disparities in Health*

- [1] Elo, I. T. (2009). Social class differentials in health and mortality: Patterns and explanations in comparative perspective. *Annual review of sociology*, 35, 553-572.
- [2] Link, B. G., & Phelan, J. (2010). Social conditions as fundamental causes of health inequalities. *Handbook of medical sociology*, 6, 3-17.

- [3] Lago, S., Cantarero, D., Rivera, B., Pascual, M., Blázquez-Fernández, C., Casal, B., & Reyes, F. (2018). Socioeconomic status, health inequalities and non-communicable diseases: a systematic review. *Journal of Public Health*, 26(1), 1-14.
- [4] Nuru-Jeter, A. M., Michaels, E. K., Thomas, M. D., Reeves, A. N., Thorpe Jr, R.J., & LaVeist, T. A. (2018). Relative roles of race versus socioeconomic position in studies of health inequalities: a matter of interpretation. *Annual review of public health*, 39, 169-188.
- [5] Phelan, J., Link, B., Diez-Roux, A., Kawachi, I., & Levin, B. (2004). "Fundamental Causes" of Social Inequalities in Mortality: A Test of the Theory. *Journal of Health and Social Behavior*, 45(3), 265-285.

### ***1.2 Life-course Perspective***

- [1] Khang, Y. H., Yun, S. C., & Lynch, J. W. (2008). Monitoring trends in socioeconomic health inequalities: it matters how you measure. *BMC Public health*, 8(1), 1-6.
- [2] George, L. K. (2005). Socioeconomic status and health across the life course: progress and prospects. *The Journals of Gerontology Series B: Psychological Sciences and Social Sciences*, 60(Special\_Issue\_2), S135-S139.
- [3] Chen, F., Yang, Y., & Liu, G. (2010). Social change and socioeconomic disparities in health over the life course in China: A cohort analysis. *American sociological review*, 75(1), 126-150.
- [4] Kim, J., & Durden, E. (2007). Socioeconomic status and age trajectories of health. *Social science & medicine*, 65(12), 2489-2502.
- [5] Christenson, B. A., & Johnson, N. E. (1995). Educational inequality in adult mortality: an assessment with death certificate data from Michigan. *Demography*, 32(2), 215-229.
- [6] Elgar, F. J., Pförtner, T. K., Moor, I., De Clercq, B., Stevens, G. W., & Currie, C. (2015). Socioeconomic inequalities in adolescent health 2002–2010: a time-series analysis of 34 countries participating in the Health Behaviour in School-aged Children study. *The Lancet*, 385(9982), 2088-2095.
- [7] Van der Linden, B. W. A., Cheval, B., Sieber, S., Orsholits, D., Guessous, I., Stringhini, S., ... & Cullati, S. (2020). Life course socioeconomic conditions and frailty at older ages. *The Journals of Gerontology: Series B*, 75(6), 1348-1357.

[8] Rehnberg, J., Fors, S., & Fritzell, J. (2019). Divergence and convergence: How do income inequalities in mortality change over the life course? *Gerontology*, 65(3), 313-322.

### ***1.2.1 Critical Period, Accumulation, and Social Mobility hypothesis***

[1] Kwon, E., Kim, B., Lee, H., & Park, S. (2018). Heterogeneous trajectories of depressive symptoms in late middle age: critical period, accumulation, and social mobility life course perspectives. *Journal of aging and health*, 30(7), 1011-1041.

[2] DiPrete, T. A., & Eirich, G. M. (2006). Cumulative advantage as a mechanism for inequality: A review of theoretical and empirical developments. *Annu. Rev. Sociol.*, 32, 271-297.

[3] Hallqvist, J., Lynch, J., Bartley, M., Lang, T., & Blane, D. (2004). Can we disentangle life course processes of accumulation, critical period and social mobility? An analysis of disadvantaged socio-economic positions and myocardial infarction in the Stockholm Heart Epidemiology Program. *Social science & medicine*, 58(8), 1555-1562.

[4] Zhao, Y., Li, Y., Heath, A., & Shryane, N. (2017). Inter-and intra-generational social mobility effects on subjective well-being—Evidence from mainland China. *Research in Social Stratification and Mobility*, 48, 54-66.

[5] Leopold, L. (2016). Cumulative advantage in an egalitarian country? Socioeconomic health disparities over the life course in Sweden. *Journal of Health and Social Behavior*, 57(2), 257-273.

[6] Boen, C. (2016). The role of socioeconomic factors in Black-White health inequities across the life course: Point-in-time measures, long-term exposures, and differential health returns. *Social Science & Medicine*, 170, 63-76.

### ***1.2.2 Social Causation, Health Selection and the Indirect Selection Hypothesis***

[1] Foverskov, E., & Holm, A. (2016). Socioeconomic inequality in health in the British household panel: tests of the social causation, health selection and the indirect selection hypothesis using dynamic fixed effects panel models. *Social Science & Medicine*, 150, 172-183.

[2] Kröger, H., Pakpahan, E., & Hoffmann, R. (2015). What causes health inequality? A systematic review on the relative importance of social causation and health selection. *The European Journal of Public Health*, 25(6), 951-960.

- [3] Jin, Y., Zhu, D., & He, P. (2020). Social causation or social selection? The longitudinal interrelationship between poverty and depressive symptoms in China. *Social Science & Medicine*, 249, 112848.
- [4] Sweeting, H., Green, M., Benzeval, M., & West, P. (2015). The emergence of health inequalities in early adulthood: evidence on timing and mechanisms from a West of Scotland cohort. *BMC Public Health*, 16(1), 1-15.
- [5] Lyu, J., & Burr, J. A. (2016). Socioeconomic status across the life course and cognitive function among older adults: An examination of the latency, pathways, and accumulation hypotheses. *Journal of Aging and Health*, 28(1), 40-67.
- [6] Hoffmann, R., Kröger, H., & Geyer, S. (2019). Social causation versus healthselection in the life course: does their relative importance differ by dimension of SES?. *Social Indicators Research*, 141(3), 1341-1367.

### ***1.3 Relative Social Status, Subjective Social Status and Health***

- [1] Mishra, S., & Carleton, R. N. (2015). Subjective relative deprivation is associated with poorer physical and mental health. *Social Science & Medicine*, 147, 144-149.
- [2] Jin, L., & Tam, T. (2015). Investigating the effects of temporal and interpersonal relative deprivation on health in China. *Social Science & Medicine*, 143, 26-35.
- [3] Quon, E. C., & McGrath, J. J. (2015). Community, family, and subjective socioeconomic status: Relative status and adolescent health. *Health Psychology*, 34(6), 591.
- [4] Nobles, J., Weintraub, M. R., & Adler, N. E. (2013). Subjective socioeconomic status and health: relationships reconsidered. *Social Science & Medicine*, 82, 58-66.
- [5] Präg, P., Mills, M. C., & Wittek, R. (2016). Subjective socioeconomic status and health in cross-national comparison. *Social Science & Medicine*, 149, 84-92.
- [6] Beshai, S., Mishra, S., Meadows, T. J., Parmar, P., & Huang, V. (2017). Minding the gap: Subjective relative deprivation and depressive symptoms. *Social Science & Medicine*, 173, 18-25.

## **2. Gender and Health**

- [1] Connell, R. (2012). Gender, health and theory: conceptualizing the issue, in local and world perspective. *Social science & medicine*, 74(11), 1675-1683.

- [2] Rieker, P., Bird, C., & Lang, M. (2010). Understanding gender and health: Old patterns, new trends, and future directions. In *Handbook of Medical Sociology*, Sixth Edition (pp. 52-74).
- [3] Read, J. N. G., & Gorman, B. K. (2010). Gender and health inequality. *Annual Review of Sociology*, 36, 371-386.
- [4] Zajacova, A., Huzurbazar, S., & Todd, M. (2017). Gender and the structure of self-rated health across the adult life span. *Social Science & Medicine*, 187, 58-66.
- [5] Manandhar, M., Hawkes, S., Buse, K., Nosrati, E., & Magar, V. (2018). Gender, health and the 2030 agenda for sustainable development. *Bulletin of the World Health Organization*, 96(9), 644.
- [6] Hart, C. G., Saperstein, A., Magliozzi, D., & Westbrook, L. (2019). Gender and health: Beyond binary categorical measurement. *Journal of health and social behavior*, 60(1), 101-118.
- [7] Weber, A. M., Cislighi, B., Meausoone, V., Abdalla, S., Mejía-Guevara, I., Loftus, P., ... & Gupta, G. R. (2019). Gender norms and health: insights from global survey data. *The Lancet*, 393(10189), 2455-2468.
- [8] Hammarström, A., & Hensing, G. (2018). How gender theories are used in contemporary public health research. *International journal for equity in health*, 17(1), 1-8.
- [9] Homan, P. (2019). Structural sexism and health in the United States: A new perspective on health inequality and the gender system. *American Sociological Review*, 84(3), 486-516.
- [10] Hill, T., & Needham, B. (2013). Rethinking gender and mental health: A critical analysis of three propositions. *Social Science & Medicine* (1982), 92, 83-91.

### **3. Marriage and Health**

- [1] Chen, F., Liu, H., Vikram, K., & Guo, Y. (2015). For better or worse: The health implications of marriage separation due to migration in rural China. *Demography*, 52(4), 1321-1343.
- [2] Zheng, H., & Thomas, P. (2013). Marital Status, Self-Rated Health, and Mortality: Overestimation of Health or Diminishing Protection of Marriage? *Journal of Health and Social Behavior*, 54(1), 128-143.
- [3] Tumin, D., & Zheng, H. (2018). Do the Health Benefits of Marriage Depend on the Likelihood of Marriage? *Journal of Marriage and Family*, 80(3), 622-636.

[4] Miller, R., Hollist, C., Olsen, J., & Law, D. (2013). Marital Quality and Health Over 20 Years: A Growth Curve Analysis. *Journal of Marriage and Family*, 75(3), 667-680

[5] Berntsen, K., & Kravdal, &. (2012). The relationship between mortality and timesince divorce, widowhood or remarriage in Norway. *Social Science & Medicine* (1982), 75(12), 2267-2274.

[6] Strohschein, L. (2016). Do men really benefit more from marriage than women?. *American journal of public health*, 106(9), e2-e2.

#### **4. Race and Health**

[1] Monk, E. (2015). The cost of color: Skin color, discrimination, and health among African-Americans. *The American Journal of Sociology*, 121(2), 396-444.

[2] Williams, D., & Sternthal, M. (2010). Understanding Racial-ethnic Disparities in Health: Sociological Contributions. *Journal of Health and Social Behavior*, 51(1\_suppl), S15-S27.

[3] Brown, T. H., O'Rand, A. M., & Adkins, D. E. (2012). Race-ethnicity and health trajectories: Tests of three hypotheses across multiple groups and health outcomes. *Journal of health and social behavior*, 53(3), 359-377.

[4] Wu, Z., Noh, S., Kaspar, V., & Schimmele, C. M. (2003). Race, ethnicity, and depression in Canadian society. *Journal of Health and Social Behavior*, 426-441.

[5] Bradby, H. (2003). Describing ethnicity in health research. *Ethnicity and Health*, 8(1), 5-13.

[6] Cogburn, C. D. (2019). Culture, race, and health: implications for racial inequities and population health. *The Milbank Quarterly*, 97(3), 736-761.

[7] White, K., Lawrence, J. A., Tchangalova, N., Huang, S. J., & Cummings, J. L. (2020). Socially-assigned race and health: a scoping review with global implications for population health equity. *International journal for equity in health*, 19(1), 1-14.

[8] Cuevas, A. G., Dawson, B. A., & Williams, D. R. (2016). Race and skin color in Latino health: An analytic review. *American journal of public health*, 106(12), 2131-2136.

- [9] Betancourt, J. R., Green, A. R., Carrillo, J. E., & Owusu Ananeh-Firempong, I. (2016). Defining cultural competence: a practical framework for addressing racial/ethnic disparities in health and health care. *Public health reports*.
- [10] Nelson, H. O., & Spencer, K. L. (2021). Sociological contributions to race and health: Diversifying the ontological and methodological agenda. *Sociology of Health & Illness*, 43(8), 1801-1817.
- [11] Jackson, P. B., & Erving, C. L. (2020). Race-ethnicity, social roles, and mental health: A research update. *Journal of health and social behavior*, 61(1), 43-59.
- [12] Hogan, V., De Araujo, E., Caldwell, K., Gonzalez-Nahm, S., & Black, K. (2018). "We black women have to kill a lion everyday": An intersectional analysis of racism and social determinants of health in Brazil. *Social Science & Medicine* (1982), 199, 96-105.

## **Meso perspective**

### **1. Neighborhoods and Health**

- [1] Sampson, R. J. (2003). *Neighborhood-level context and health: lessons from sociology* (pp. 132-146). Nueva York, Oxford University Press.6.
- [2] Graif, C., Arcaya, M. C., & Roux, A. V. D. (2016). Moving to opportunity and mental health: Exploring the spatial context of neighborhood effects. *Social science & medicine*, 162, 50-58.
- [3] Arcaya, M. C., Graif, C., Waters, M. C., & Subramanian, S. (2016). Health selection into neighborhoods among families in the moving to opportunity program. *American journal of epidemiology*, 183(2), 130-137.
- [4] Browning, C. R., & Cagney, K. A. (2003). Moving beyond poverty: neighborhood structure, social processes, and health.44. *Journal of Health and Social Behavior*, 44(4), 552-571.
- [5] Browning, C. R., Wallace, D., Feinberg, S. L., & Cagney, K. A. (2006). Neighborhood Social Processes, Physical Conditions, and Disaster-Related Mortality: The Case of the 1995 Chicago Heat Wave. *American Sociological Review*, 71(4), 661-678.

- [6] Green, M. A., Subramanian, S. V., Vickers, D., & Dorling, D. (2015). Internal migration, area effects and health: Does where you move to impact upon your health? *Social Science & Medicine*, 136, 27-34.
- [7] Jokela, M. (2014). Are neighborhood health associations causal? A 10-year prospective cohort study with repeated measurements. *American journal of epidemiology*, 180(8), 776-784.
- [8] Ji, J., Hu, L., Liu, B., & Li, Y. (2020). Identifying and assessing the impact of key neighborhood-level determinants on geographic variation in stroke: a machine learning and multilevel modeling approach. *BMC public health*, 20(1), 1-12.
- [9] O'Brien, D. T., Farrell, C., & Welsh, B. C. (2019). Broken (windows) theory: A meta-analysis of the evidence for the pathways from neighborhood disorder to resident health outcomes and behaviors. *Social Science & Medicine*, 228, 272-292.
- [10] Robinette, J. W., Charles, S. T., & Gruenewald, T. L. (2018). Neighborhood cohesion, neighborhood disorder, and cardiometabolic risk. *Social Science & Medicine*, 198, 70-76.
- [11] Spring, A. (2018). Short-and long-term impacts of neighborhood-built environment on self-rated health of older adults. *The Gerontologist*, 58(1), 36-46.
- [12] Vartanian, T., & Houser, L. (2010). The Effects of Childhood Neighborhood Conditions on Self-reports of Adult Health. *Journal of Health and Social Behavior*, 51(3), 291-306.
- [13] Jin, L., Ye, C., & Fong, E. (2019-05-13). *Sociology*. In *Urban Health*.: Oxford University Press. Retrieved 7 Feb. 2022

## **2. Social networks, Social Support and Health**

- [1] Kawachi, I., & Berkman, L. F. (2014). Social capital, social cohesion, and health. *Social epidemiology*, 2, 290-319.
- [2] Fiori, K. L., Antonucci, T. C., & Cortina, K. S. (2006). Social network typologies and mental health among older adults. *The Journals of Gerontology Series B: Psychological Sciences and Social Sciences*, 61(1), P25-P32.
- [3] Li, T., & Zhang, Y. (2015). Social network types and the health of older adults: Exploring reciprocal associations. *Social Science & Medicine*, 130, 59-68.
- [4] Valente, T. W., & Pitts, S. R. (2017). An appraisal of social network theory and analysis as applied to public health: challenges and opportunities. *Annual review of public health*, 38, 103-118.



- [5] Legh-Jones, H., & Moore, S. (2012). Network social capital, social participation, and physical inactivity in an urban adult population. *Social science & medicine*, 74(9), 1362-1367.
- [6] Berkman, L. F., & Glass, T. (2000). Social integration, social networks, social support, and health. *Social epidemiology*, 1(6), 137-173.
- [7] Wang, J., Mann, F., Lloyd-Evans, B., Ma, R., & Johnson, S. (2018). Associations between loneliness and perceived social support and outcomes of mental health problems: a systematic review. *BMC psychiatry*, 18(1), 1-16.
- [8] Roth, A. R. (2020). Social networks and health in later life: A state of the literature. *Sociology of Health & Illness*, 42(7), 1642-1656.
- [9] Webster, N. J., Antonucci, T. C., Ajrouch, K. J., & Abdulrahim, S. (2015). Social networks and health among older adults in Lebanon: The mediating role of support and trust. *Journals of Gerontology Series B: Psychological Sciences and Social Sciences*, 70(1), 155-166.

## **Macro perspective**

- [1] Galea, S. (2007). *Macrosocial determinants of population health*. New York: Springer.
- [2] Bakkeli, N. Z. (2016). Income inequality and health in China: a panel data analysis. *Social Science & Medicine*, 157, 39-47.
- [3] Pickett, K. E., & Wilkinson, R. G. (2015). Income inequality and health: a causal review. *Social science & medicine*, 128, 316-326.
- [4] Ross, C. E., & Mirowsky, J. (2000). Does medical insurance contribute to socioeconomic differentials in health? *The Milbank Quarterly*, 78(2), 291-321.
- [5] Asad, A. L., & Clair, M. (2018). Racialized legal status as a social determinant of health. *Social Science & Medicine*, 199, 19-28.
- [6] Mackenbach, J. (2012). The persistence of health inequalities in modern welfare states: The explanation of a paradox. *Social Science & Medicine* (1982), 75(4), 761-769.
- [7] McAllister, A., Fritzell, S., Almroth, M., Harber-Aschan, L., Larsson, S., & Burström, B. (2018). How do macro-level structural determinants affect inequalities in mental health?—a systematic review of the literature. *International journal for equity in health*, 17(1), 1-14.

- [8] Giannoni, M., Franzini, L., & Masiero, G. (2016). Migrant integration policies and health inequalities in Europe. *BMC Public Health*, 16(1), 1-14.
- [9] Gkiouleka, A., Huijts, T., Beckfield, J., & Bambra, C. (2018). Understanding the micro and macro politics of health: Inequalities, intersectionality & institutions- A research agenda. *Social Science & Medicine*, 200, 92-98.
- [10] Thomson, K., Hillier-Brown, F., Todd, A., McNamara, C., Huijts, T., & Bambra, C. (2018). The effects of public health policies on health inequalities in high-income countries: an umbrella review. *BMC Public Health*, 18(1), 1-21.
- [11] Williams, G. H. (2003). The determinants of health: structure, context and agency. *Sociology of Health & Illness*, 25(3), 131-154.
- [12] Carey, G., & Crammond, B. (2015). Action on the social determinants of health: views from inside the policy process. *Social science & medicine*, 128, 134-141.
- [13] Sara Shostak, & Jeremy Freese. (2010). Gene-Environment Interaction and Medical Sociology. In *Handbook of Medical Sociology*, Sixth Edition (p. 418). Vanderbilt University Press.
- [14] Boardman, J., Daw, J., & Freese, J. (2013). Defining the environment in gene-environment research: Lessons from social epidemiology. *American Journal of Public Health* (1971), 103(1), S64-S72.
- [15] Beckfield, J., Bambra, C., Eikemo, T. A., Huijts, T., McNamara, C., & Wendt, C. (2015). An institutional theory of welfare state effects on the distribution of population health. *Social Theory & Health*, 13(3), 227-244.
- [16] Beckfield, J. (2018). *Political sociology and the people's health*. Oxford University Press.

## **Social determinants of health among adolescents**

- [1] Arslan, Gökmen, Kelly-Ann Allen, and Ahmet Tanhan. 2021. "School Bullying, Mental Health, and Wellbeing in Adolescents: Mediating Impact of Positive Psychological Orientations." *Child Indicators Research* 14(3):1007–26.
- [2] Bottino, Sara Mota Borges, Cássio M. C. Bottino, Caroline Gomez Regina, Aline Villa Lobo Correia, and Wagner Silva Ribeiro. 2015. "Cyberbullying and Adolescent Mental Health: Systematic Review." *Cadernos de Saude Publica* 31(3):463–75.
- [3] Dupéré, Véronique, Tama Leventhal, and Frank Vitaro. 2012. "Neighborhood Processes, Self-Efficacy, and Adolescent Mental Health." *Journal of Health and Social Behavior* 53(2):183–98.
- [4] Hertz, Marci Feldman, Ingrid Donato, and James Wright. 2013. "Bullying and

Suicide: A Public Health Approach.” *The Journal of Adolescent Health: Official Publication of the Society for Adolescent Medicine* 53(1 Suppl):S1-3.

[5] Montgomery, Shannon C., Michael Donnelly, Prachi Bhatnagar, Angela Carlin, Frank Kee, and Ruth F. Hunter. 2020. “Peer Social Network Processes and Adolescent Health Behaviors: A Systematic Review.” *Preventive Medicine* 130(105900):105900.

[6] Moreno. 2011. *Social Networking Sites and Adolescent Health: New Opportunities and New Challenges*. ISJLP:57-69.

[7] Mylona, Ioanna, Emmanouil S. Deres, Georgianna-Despoina S. Dere, Ioannis Tsinopoulos, and Mikes Glynatsis. 2020. “The Impact of Internet and Videogaming Addiction on Adolescent Vision: A Review of the Literature.” *Frontiers in Public Health* 8:63.

[8] Shan, Zhi, Guoying Deng, Jipeng Li, Yangyang Li, Yongxing Zhang, and Qinghua Zhao. 2013. “Correlational Analysis of Neck/Shoulder Pain and Low Back Pain with the Use of Digital Products, Physical Activity and Psychological Status among Adolescents in Shanghai.” *PloS One* 8(10):e78109.

[9] Shin, Jungeun, Hyeonkyeong Lee, Eun Kyoung Choi, Chungmo Nam, Sun-Mi Chae, and Oksik Park. 2021. “Social Determinants of Health and Well-Being of Adolescents in Multicultural Families in South Korea: Social-Cultural and Community Influence.” *Frontiers in Public Health* 9:641140.

[10] Trainor, Sarah, Paul Delfabbro, Sarah Anderson, and Anthony Winefield. 2010. “Leisure Activities and Adolescent Psychological Well-Being.” *Journal of Adolescence* 33(1):173–86.

[11] Turner, Michael G., M. Lyn Exum, Robert Brame, and Thomas J. Holt. 2013. “Bullying Victimization and Adolescent Mental Health: General and Typological Effects across Sex.” *Journal of Criminal Justice* 41(1):53–59.

[12] Viner, Russell M., Elizabeth M. Ozer, Simon Denny, Michael Marmot, Michael Resnick, Adesegun Fatusi, and Candace Currie. 2012. “Adolescence and the Social Determinants of Health.” *Lancet* 379(9826):1641–52.

[13] Voisin, Dexter R., Sadiq Patel, Jun Sung Hong, Lois Takahashi, and Noni Gaylord-Harden. 2016. “Behavioral Health Correlates of Exposure to Community Violence among African-American Adolescents in Chicago.” *Children and Youth Services Review* 69:97–105.

[14] Xia, Yiwei, Spencer Li, and Tzu-Hsuan Liu. 2018. “The Interrelationship between Family Violence, Adolescent Violence, and Adolescent Violent Victimization: An Application and Extension of the Cultural Spillover Theory in China.” *International Journal of Environmental Research and Public Health* 15(2):371.

[15] Yule, Kristen, Jessica Houston, and John Grych. 2019. “Resilience in Children

Exposed to Violence: A Meta-Analysis of Protective Factors across Ecological Contexts.” *Clinical Child and Family Psychology Review* 22(3):406–31.