Bibliographie

Boutin, D., & Jouvin, M. (2021). *Child labor consequences on education and health: a review of compelling articles.* International Cocoa Initiative.

ILO. (2021). *Child labour: Global estimates 2020, trends and the road forward.*

Sadhu, S. K. (2020). *Assessing Progress in Reducing Child Labor in Cocoa Production in Cocoa Growing Areas of Côte d'Ivoire and Ghana.* NORC at the University of Chicago.

Gottlieb, G. (2002, 9). On the epigenetic evolution of species-specific perception: the developmental manifold concept. *Cognitive Development, 17*, 1287–1300. doi:10.1016/s0885-2014(02)00120-x

Shonkoff, J. P., & Phillips, D. A. (2000, 11). *From Neurons to Neighborhoods.* (C. on Integrating theScience of Early Childhood Development, Éd.) National Academies Press. doi:10.17226/9824

Kundakovic, M., & Champagne, F. A. (2014, 6). Early-Life Experience, Epigenetics, and the Developing Brain. *Neuropsychopharmacology, 40*, 141–153. doi:10.1038/npp.2014.140

Reh, R. K., Dias, B. G., Nelson, C. A., Kaufer, D., Werker, J. F., Kolb, B., . . . Hensch, T. K. (2020, 6). Critical period regulation across multiple timescales. *Proceedings of the National Academy of Sciences, 117*, 23242–23251. doi:10.1073/pnas.1820836117

Hauser, M. D. (2020, 12). How Early Life Adversity Transforms the Learning Brain. *Mind, Brain, and Education, 15*, 35–47. doi:10.1111/mbe.12277

Davis, E. P., Stout, S. A., Molet, J., Vegetabile, B., Glynn, L. M., Sandman, C. A., . . . Baram, T. Z. (2017, 9). Exposure to unpredictable maternal sensory signals influences cognitive development across species. *Proceedings of the National Academy of Sciences, 114*, 10390–10395. doi:10.1073/pnas.1703444114

Bellis, M. A., Hughes, K., Ford, K., Rodriguez, G. R., Sethi, D., & Passmore, J. (2019, 10). Life course health consequences and associated annual costs of adverse childhood experiences across Europe and North America: a systematic review and meta-analysis. *The Lancet Public Health, 4*, e517–e528. doi:10.1016/s2468-2667(19)30145-8

Miller, G. E., Chen, E., & Parker, K. J. (2011). Psychological stress in childhood and susceptibility to the chronic diseases of aging: Moving toward a model of behavioral and biological mechanisms. *Psychological Bulletin, 137*, 959–997. doi:10.1037/a0024768

Bronfenbrenner, U., & Morris, P. A. (2007, 6). Handbook of Child Psychology. Dans W. Damon, & R. M. Lerner (Éds.). John Wiley & Sons, Inc. doi:10.1002/9780470147658

Bronfenbrenner, U. (1979). *The ecology of human development : experiments by nature and design.* Cambridge, Mass: Harvard University Press.

Grusec, J. E., Chaparro, M. P., Johnston, M., & Sherman, A. (2012, 9). Social Development and Social Relationships in Middle Childhood. Dans I. B. WEINER (Éd.), *Handbook of Psychology* (Vol. 6: Developmental Psychology). John Wiley & Sons, Inc. doi:10.1002/9781118133880.hop206010

Heckman, J., & Kautz, T. (2013, 11). *Fostering and Measuring Skills: Interventions That Improve Character and Cognition.* National Bureau of Economic Research. doi:10.3386/w19656

Vandenbroucke, L., Spilt, J., Verschueren, K., & Baeyens, D. (2017, 4). Keeping the Spirits Up: The Effect of Teachers' and Parents' Emotional Support on Children's Working Memory Performance. *Frontiers in Psychology, 8*. doi:10.3389/fpsyg.2017.00512

Berens, A. E., Jensen, S. K., & Nelson, C. A. (2017, 7). Biological embedding of childhood adversity: from physiological mechanisms to clinical implications. *BMC Medicine, 15*. doi:10.1186/s12916-017-0895-4

Soares, S., Rocha, V., Kelly-Irving, M., Stringhini, S., & Fraga, S. (2021, 8). Adverse Childhood

Events and Health Biomarkers: A Systematic Review. *Frontiers in Public Health, 9*. doi:10.3389/fpubh.2021.649825

Hammen, C., Hazel, N. A., Brennan, P. A., & Najman, J. (2011, 9). Intergenerational transmission and continuity of stress and depression: depressed women and their offspring in 20 years of follow-up. *Psychological Medicine, 42*, 931–942. doi:10.1017/s0033291711001978

Black, M. M., Behrman, J. R., Daelmans, B., Prado, E. L., Richter, L., Tomlinson, M., . . . Yoshikawa, H. (2021, 4). The principles of Nurturing Care promote human capital and mitigate adversities from preconception through adolescence. *BMJ Global Health, 6*, e004436. doi:10.1136/bmjgh-2020-004436

Dow-Edwards, D., MacMaster, F. P., Peterson, B. S., Niesink, R., Andersen, S., & Braams, B. R. (2019, 11). Experience during adolescence shapes brain development: From synapses and networks to normal and pathological behavior. *Neurotoxicology and Teratology, 76*, 106834. doi:10.1016/j.ntt.2019.106834

Patton, G. C., Sawyer, S. M., Santelli, J. S., Ross, D. A., Afifi, R., Allen, N. B., . . . Viner, R. M. (2016, 6). Our future: a Lancet commission on adolescent health and wellbeing. *The Lancet, 387*, 2423–2478. doi:10.1016/s0140-6736(16)00579-1

Sawyer, S. M., Afifi, R. A., Bearinger, L. H., Blakemore, S.-J., Dick, B., Ezeh, A. C., & Patton, G. C. (2012, 4). Adolescence: a foundation for future health. *The Lancet, 379*, 1630–1640. doi:10.1016/s0140-6736(12)60072-5

Lupien, S. J., McEwen, B. S., Gunnar, M. R., & Heim, C. (2009, 4). Effects of stress throughout the lifespan on the brain, behaviour and cognition. *Nature Reviews Neuroscience, 10*, 434–445. doi:10.1038/nrn2639

Power, C., Kuh, D., & Morton, S. (2013, 3). From Developmental Origins of Adult Disease to Life Course Research on Adult Disease and Aging: Insights from Birth Cohort Studies. *Annual Review of Public Health, 34*, 7–28. doi:10.1146/annurev-publhealth-031912-114423

Troop-Gordon, W., Sugimura, N., & Rudolph, K. D. (2016, 10). Responses to Interpersonal Stress: Normative Changes Across Childhood and the Impact of Peer Victimization. *Child Development, 88*, 640–657. doi:10.1111/cdev.12617

Mah, V. K., & Ford-Jones, E. L. (2012, 2). Spotlight on middle childhood: Rejuvenating the `forgotten years'. *Paediatrics & Child Health, 17*, 81–83. doi:10.1093/pch/17.2.81

Ho, T. C., & King, L. S. (2021, 10). Mechanisms of neuroplasticity linking early adversity to depression: developmental considerations. *Translational Psychiatry, 11*. doi:10.1038/s41398-021-01639-6

Shalev, I., Moffitt, T. E., Sugden, K., Williams, B., Houts, R. M., Danese, A., . . . Caspi, A. (2012, 4). Exposure to violence during childhood is associated with telomere erosion from 5 to 10 years of age: a longitudinal study. *Molecular Psychiatry, 18*, 576–581. doi:10.1038/mp.2012.32

Cunha, F., Heckman, J., Lochner, L., & Masterov, D. (2005, 5). *Interpreting the Evidence on Life Cycle Skill Formation.* National Bureau of Economic Research. doi:10.3386/w11331

Gunnar, M. R., DePasquale, C. E., Reid, B. M., Donzella, B., & Miller, B. S. (2019, 11). Pubertal stress recalibration reverses the effects of early life stress in postinstitutionalized children. *Proceedings of the National Academy of Sciences, 116*, 23984–23988. doi:10.1073/pnas.1909699116

Nelson, C. A., Bhutta, Z. A., Harris, N. B., Danese, A., & Samara, M. (2020, 10). Adversity in childhood is linked to mental and physical health throughout life. *BMJ*, m3048. doi:10.1136/bmj.m3048

Businelle, M. S., Mills, B. A., Chartier, K. G., Kendzor, D. E., Reingle, J. M., & Shuval, K. (2013, 6). Do stressful events account for the link between socioeconomic status and mental health? *Journal of Public Health, 36*, 205–212. doi:10.1093/pubmed/fdt060

Lantz, P. M., House, J. S., Mero, R. P., & Williams, D. R. (2005, 9). Stress, Life Events, and Socioeconomic Disparities in Health: Results from the Americans\textquotesingle Changing Lives Study. *Journal of Health and Social*

Behavior, 46, 274–288. doi:10.1177/002214650504600305

Reiss, F., Meyrose, A.-K., Otto, C., Lampert, T., Klasen, F., & Ravens-Sieberer, U. (2019, 3). Socioeconomic status, stressful life situations and mental health problems in children and adolescents: Results of the German BELLA cohort-study. (K. Hashimoto, Éd.) *PLOS ONE, 14*, e0213700. doi:10.1371/journal.pone.0213700

Crielaard, L., Nicolaou, M., Sawyer, A., Quax, R., & Stronks, K. (2021, 10). Understanding the impact of exposure to adverse socioeconomic conditions on chronic stress from a complexity science perspective. *BMC Medicine, 19*. doi:10.1186/s12916-021-02106-1

Kiss, L., Yun, K., Pocock, N., & Zimmerman, C. (2015, 9). Exploitation, Violence, and Suicide Risk Among Child and Adolescent Survivors of Human Trafficking in the Greater Mekong Subregion. *JAMA Pediatrics, 169*, e152278. doi:10.1001/jamapediatrics.2015.2278

Thi, A. M., Zimmerman, C., Pocock, N. S., Chan, C. W., & Ranganathan, M. (2021, 12). Child Domestic Work, Violence, and Health Outcomes: A Rapid Systematic Review. *International Journal of Environmental Research and Public Health, 19*, 427. doi:10.3390/ijerph19010427

Sumner, J. A., Colich, N. L., Uddin, M., Armstrong, D., & McLaughlin, K. A. (2019, 2). Early Experiences of Threat, but Not Deprivation, Are Associated With Accelerated Biological Aging in Children and Adolescents. *Biological Psychiatry, 85*, 268–278. doi:10.1016/j.biopsych.2018.09.008

Moylan, C. A., Herrenkohl, T. I., Sousa, C., Tajima, E. A., Herrenkohl, R. C., & Russo, M. J. (2009, 8). The Effects of Child Abuse and Exposure to Domestic Violence on Adolescent Internalizing and Externalizing Behavior Problems. *Journal of Family Violence, 25*, 53–63. doi:10.1007/s10896-009-9269-9

Gunnarsson, V. O. (2006). Child labor and school achievement in Latin America. *The World Bank Economic Review*, Vol. 20 No. 1, pp. 31-54.

Emerson, P. P. (2017). Child labor and learning. *Economic Development and Cultural Change*, Vol. 65 No. 2, pp. 265-296.

Kassouf, A. M. (2001). Early entrance to the job market and its effect on adult health: evidence from Brazil. *Health Policy and Planning*, Vol. 16 No. 1, pp. 21-28.

Teicher, M. H., Samson, J. A., Anderson, C. M., & Ohashi, K. (2016, 9). The effects of childhood maltreatment on brain structure, function and connectivity. *Nature Reviews Neuroscience, 17*, 652–666. doi:10.1038/nrn.2016.111

McLaughlin, K. A., Sheridan, M. A., & Lambert, H. K. (2014, 11). Childhood adversity and neural development: Deprivation and threat as distinct dimensions of early experience. *Neuroscience & Biobehavioral Reviews, 47*, 578–591. doi:10.1016/j.neubiorev.2014.10.012

Trickett, P. K., Noll, J. G., & Putnam, F. W. (2011, 4). The impact of sexual abuse on female development: Lessons from a multigenerational, longitudinal research study. *Development and Psychopathology, 23*, 453–476. doi:10.1017/s0954579411000174

Doocy, S. C. (2007). The risks and impacts of portering on the well-being of children in Nepal. *Journal of Tropical Pediatrics*, Vol. 53 No. 3, pp. 165-170.

Posso, A. (2018, 11). The health consequences of hazardous and nonhazardous child labor. *Review of Development Economics, 23*, 619–639. doi:10.1111/rode.12571

INSERM. (2021). *Pesticides et effets sur la santé : nouvelles données.* Paris: INSERM, Institut national de la santé et de la recherche médicale.

Hesketh, T. M., Gamlin, J., Ong, M., & Camacho, A. Z. (2012, 6). The psychosocial impact of child domestic work: a study from India and the Philippines. *Archives of Disease in Childhood, 97*, 773–778. doi:10.1136/archdischild-2012-301816

Hildyard, K. L., & Wolfe, D. A. (2002, 6). Child neglect: developmental issues and outcomes{\ding{73}}. *Child Abuse & Neglect, 26*, 679–695. doi:10.1016/s0145-2134(02)00341-1

Spratt, E. G., Friedenberg, S., LaRosa, A., Bellis, M. D., Macias, M. M., Summer, A. P., . . . Brady, K. T. (2012). The Effects of Early Neglect on Cognitive, Language, and

Behavioral Functioning in Childhood. *Psychology, 03*, 175–182. doi:10.4236/psych.2012.32026

Rothenberg, W. A., Lansford, J. E., Tirado, L. M., Yotanyamaneewong, S., Alampay, L. P., Al-Hassan, S. M., . . . Bornstein, M. H. (2022, 1). The Intergenerational Transmission of Maladaptive Parenting and its Impact on Child Mental Health: Examining Cross-Cultural Mediating Pathways and Moderating Protective Factors. *Child Psychiatry & Human Development*. doi:10.1007/s10578-021-01311-6

Mbagaya, C., Oburu, P., & Bakermans-Kranenburg, M. J. (2013, 4). Child physical abuse and neglect in Kenya, Zambia and the Netherlands: A cross-cultural comparison of prevalence, psychopathological sequelae and mediation by PTSS. *International Journal of Psychology, 48*, 95–107. doi:10.1080/00207594.2012.691975

Levison, D., DeGraff, D. S., & Dungumaro, E. W. (2018, 4). Implications of Environmental Chores for Schooling: Children's Time Fetching Water and Firewood in Tanzania. *The European Journal of Development Research, 30*, 217–234. doi:10.1057/s41287-017-0079-2

Neal, T., Krutikova, S., & Keane, M. P. (2020, 10). *The impact of child work on cognitive development: results from four low to middle income countries.* The IFS. doi:10.1920/wp.ifs.2020.3620

Abdourahman, O. I. (2017, 2). Time Poverty: A Contributor to Women's Poverty? Dans *Mainstreaming Unpaid Work* (pp. 287–307). Oxford University Press. doi:10.1093/acprof:oso/9780199468256.003.0008

Mueller, S. C., Maheu, F. S., Dozier, M., Peloso, E., Mandell, D., Leibenluft, E., . . . Ernst, M. (2010, 8). Early-life stress is associated with impairment in cognitive control in adolescence: An fMRI study. *Neuropsychologia, 48*, 3037–3044. doi:10.1016/j.neuropsychologia.2010.06.013

Kim-Spoon, J., Herd, T., Brieant, A., Peviani, K., Deater-Deckard, K., Lauharatanahirun, N., . . . King-Casas, B. (2021, 4). Maltreatment and brain development: The effects of abuse and neglect on longitudinal trajectories of neural activation during risk processing and cognitive control. *Developmental Cognitive Neuroscience, 48*, 100939. doi:10.1016/j.dcn.2021.100939

Currie, J., & Widom, C. S. (2010, 4). Long-Term Consequences of Child Abuse and Neglect on Adult Economic Well-Being. *Child Maltreatment, 15*, 111–120. doi:10.1177/1077559509355316

Gebremedhin, A. (2015). *Is Child Work Detrimental to the Educational Achievement of Children? Results from Young Lives in Ethiopia.* Oxford: Young Lives.

Beegle, K., Dehejia, R., & Gatti, R. (2004, 12). *Why Should We Care About Child Labor? The Education, Labor Market, and Health Consequences of Child Labor.* National Bureau of Economic Research. doi:10.3386/w10980

Beegle, K., Dehejia, R. H., Gatti, R., & Krutikova, S. (2008, 7). *The Consequences Of Child Labor: Evidence From Longitudinal Data In Rural Tanzania.* The World Bank. doi:10.1596/1813-9450-4677

Ray, R. a. (2005). The impact of children's work on schooling: multi-country evidence. *International Labour Review*, Vol. 144 No. 2, pp. 189-210.

Dinku, Y., & Fielding, D. (2020, 11). The long-term association between child labour and cognitive development. *Oxford Development Studies, 49*, 66–87. doi:10.1080/13600818.2020.1836141

Odgers, C. L., & Jaffee, S. R. (2013, 3). Routine Versus Catastrophic Influences on the Developing Child. *Annual Review of Public Health, 34*, 29–48. doi:10.1146/annurev-publhealth-031912-114447

Humphreys, K. L., Miron, D., McLaughlin, K. A., Sheridan, M. A., Nelson, C. A., Fox, N. A., & Zeanah, C. H. (2018, 2). Foster care promotes adaptive functioning in early adolescence among children who experienced severe, early deprivation. *Journal of Child Psychology and Psychiatry, 59*, 811–821. doi:10.1111/jcpp.12865

Aransiola TJ, J. M. (2018). Child Labor Hazard on Mental Health: Evidence from Brazil. *J Ment Health Policy Econ*, 21(2):49-58.

Larsen, B., & Luna, B. (2018, 11). Adolescence as a neurobiological critical period for the development of higher-order cognition. *Neuroscience & Biobehavioral Reviews, 94*, 179–195. doi:10.1016/j.neubiorev.2018.09.005

Lee, J., & Kim, H. &.-E. (2021). No harmless child labor: The effect of child labor on academic achievement in francophone Western and Central Africa . *International Journal of Educational Development*.

Mussa, E. C., Mirzabaev, A., Admassie, A., Nshakira-Rukundo, E., & von Braun, J. (2019, 4). Does childhood work impede long-term human capital accumulation? Empirical evidence from rural Ethiopia. *International Journal of Educational Development, 66*, 234–246. doi:10.1016/j.ijedudev.2018.09.001

Burrone, S., & Giannelli, G. C. (2020, 5). Child Labour, Gender and Vulnerable Employment in Adulthood. Evidence for Tanzania. *The Journal of Development Studies*, 1–16. doi:10.1080/00220388.2020.1755655

Fanton d'Andon C, G. C. (2022). Child Labor and Psychosocial Wellbeing: Findings from Ethiopia. *International journal of environmental research and public health*. doi:10.3390/ijerph19137938

Naicker, S. N., Ahun, M. N., Besharati, S., Norris, S. A., Orri, M., & Richter, L. M. (2022, 2). The Long-Term Health and Human Capital Consequences of Adverse Childhood Experiences in the Birth to Thirty Cohort: Single, Cumulative, and Clustered Adversity. *International Journal of Environmental Research and Public Health, 19*, 1799. doi:10.3390/ijerph19031799

Jürges, H., Stella, L., Hallaq, S., & Schwarz, A. (2020, 8). Cohort at risk: long-term consequences of conflict for child school achievement. *Journal of Population Economics, 35*, 1–43. doi:10.1007/s00148-020-00790-6

Lee, C. a. (2010). Lifetime health consequences of child labor in Brazil. Dans R. E. Akee, *Child Labor and the Transition between School and Work* (pp. pp. 99-133). Bingley,: Emerald Group Publishing Limited.

Nishijima, M., de Souza, A. P., & Sarti, F. M. (2015, 5). Trends in child labor and the impact on health in adulthood in Brazil from 1998 to 2008. *Cadernos de Saúde Pública, 31*, 1071–1083. doi:10.1590/0102-311x00009914

Suglia, S. F., Koenen, K. C., Boynton-Jarrett, R., Chan, P. S., Clark, C. J., Danese, A., . . . Zachariah, J. P. (2018, 1). Childhood and Adolescent Adversity and Cardiometabolic Outcomes: A Scientific Statement From the American Heart Association. *Circulation, 137*. doi:10.1161/cir.0000000000000536

Baker, M., Gruber, J., & Milligan, K. (2015, 9). *Non-Cognitive Deficits and Young Adult Outcomes: The Long-Run Impacts of a Universal Child Care Program.* National Bureau of Economic Research. doi:10.3386/w21571

Ide, L. a. (2005). Hazardous child labor: lead and neurocognitive development. *Public Health Reports*, Vol. 120 No. 6, pp. 607-612.

Goodman, A., Joyce, R., & Smith, J. P. (2011, 3). The long shadow cast by childhood physical and mental problems on adult life. *Proceedings of the National Academy of Sciences, 108*, 6032–6037. doi:10.1073/pnas.1016970108

Crouch, E., Radcliff, E., Strompolis, M., & Srivastav, A. (2018, 5). Safe, Stable, and Nurtured: Protective Factors against Poor Physical and Mental Health Outcomes Following Exposure to Adverse Childhood Experiences (ACEs). *Journal of Child & Adolescent Trauma, 12*, 165–173. doi:10.1007/s40653-018-0217-9

Robinson, L. R., Leeb, R. T., Merrick, M. T., & Forbes, L. W. (2015, 12). Conceptualizing and Measuring Safe, Stable, Nurturing Relationships and Environments in Educational Settings. *Journal of Child and Family Studies, 25*, 1488–1504. doi:10.1007/s10826-015-0332-2

Bellis, M. A., Hughes, K., Ford, K., Hardcastle, K. A., Sharp, C. A., Wood, S., . . . Davies, A. (2018, 6). Adverse childhood experiences and sources of childhood resilience: a retrospective study of their combined relationships with child health and educational attendance. *BMC Public Health, 18*. doi:10.1186/s12889-018-5699-8

Heckman, J. J. (2019, May). Intergenerational and Intragenerational Externalities of the Perry

Preschool Project. *National Bureau of Economic Research*. doi:10.3386/w25889

Richter, L. M., Daelmans, B., Lombardi, J., Heymann, J., Boo, F. L., Behrman, J. R., . . . Darmstadt, G. L. (2017, 1). Investing in the foundation of sustainable development: pathways to scale up for early childhood development. *The Lancet, 389*, 103–118. doi:10.1016/s0140-6736(16)31698-1

Shonkoff, J. P. (2012, 10). Leveraging the biology of adversity to address the roots of disparities in health and development. *Proceedings of the National Academy of Sciences, 109*, 17302–17307. doi:10.1073/pnas.1121259109

Frempong, R. B., & Stadelmann, D. (2021, 1). Risk preference and child labor: Econometric evidence. *Review of Development Economics, 25*, 878–894. doi:10.1111/rode.12746

García, J. L., Heckman, J., Leaf, D. E., & Prados, M. J. (2017, 6). *Quantifying the Life-cycle Benefits of a Prototypical Early Childhood Program.* National Bureau of Economic Research. doi:10.3386/w23479

Borghans, L., Golsteyn, B. H., & Zölitz, U. (2015, 7). School Quality and the Development of Cognitive Skills between Age Four and Six. (M. Voracek, Éd.) *PLOS ONE, 10*, e0129700. doi:10.1371/journal.pone.0129700

Peng, P., & Kievit, R. A. (2020, 1). The Development of Academic Achievement and Cognitive Abilities: A Bidirectional Perspective. *Child Development Perspectives, 14*, 15–20. doi:10.1111/cdep.12352

Ready, D. D. (2010, 10). Socioeconomic Disadvantage, School Attendance, and Early Cognitive Development. *Sociology of Education, 83*, 271–286. doi:10.1177/0038040710383520

Childhood neglect: The role of the paediatrician. (2013, 10). *Paediatrics and Child Health*. doi:10.1093/pch/18.8.e39

Schoon, I., Bynner, J., Joshi, H., Parsons, S., Wiggins, R. D., & Sacker, A. (2002, 9). The Influence of Context, Timing, and Duration of Risk Experiences for the Passage from Childhood to Midadulthood. *Child Development, 73*, 1486–1504. doi:10.1111/1467-8624.00485

Tooley, U. A., Bassett, D. S., & Mackey, A. P. (2021, 4). Environmental influences on the pace of brain development. *Nature Reviews Neuroscience, 22*, 372–384. doi:10.1038/s41583-021-00457-5

Hunt, T. K., Slack, K. S., & Berger, L. M. (2017, 5). Adverse childhood experiences and behavioral problems in middle childhood. *Child Abuse & Neglect, 67*, 391–402. doi:10.1016/j.chiabu.2016.11.005

Ritchie, S. J., & Tucker-Drob, E. M. (2018, 6). How Much Does Education Improve Intelligence? A Meta-Analysis. *Psychological Science, 29*, 1358–1369. doi:10.1177/0956797618774253

Scott, N. B., & Pocock, N. S. (2021, 5). The Health Impacts of Hazardous Chemical Exposures among Child Labourers in Low- and Middle-Income Countries. *International journal of environmental research and public health, 18*(10). doi:10.3390/ijerph18105496

Sturrock, S., & Hodes, M. (2016, 5). Child labour in low- and middle-income countries and its consequences for mental health: a systematic literature review of epidemiologic studies. *European Child & Adolescent Psychiatry, 25*, 1273–1286. doi:10.1007/s00787-016-0864-z

Ibrahim, A., Abdalla, S. M., Jafer, M., Abdelgadir, J., & de Vries, N. (2018, 2). Child labor and health: a systematic literature review of the impacts of child labor on child's health in low- and middle-income countries. *Journal of Public Health, 41*, 18–26. doi:10.1093/pubmed/fdy018

Colson, E. (1992, 1). Pamela Reynolds, Dance Civet Cat: child labour in the Zambezi valley. London: Zed Books, and Athens, Ohio: Ohio University Press, 1990, 207 pp., {\textdollar}24.95, {ISBN} 0 8214 0946 8 hardback$\mathsemicolon$ {\textdollar}12.95, {ISBN} 0 8214 0947 6 paperback. *Africa, 62*, 142–144. doi:10.2307/1160077

Hedges, S., Lawson, D. W., Todd, J., Urassa, M., & Sear, R. (2019, 9). Sharing the Load: How Do Coresident Children Influence the Allocation of Work and Schooling in Northwestern Tanzania? *Demography, 56*, 1931–1956. doi:10.1007/s13524-019-00818-x

Hertzman, C. (2012, 10). Putting the concept of biological embedding in historical perspective. *Proceedings of the National Academy of*

Sciences, 109, 17160–17167. doi:10.1073/pnas.1202203109

Sim, A. S. (2017). The consequences of child market work on the growth of human capital. *World Development*, Vol. 91, pp. 144-155.

Feeny, S. P. (2021). Child labor and psychosocial wellbeing: Findings from India. *Health Economics*.

Rosati, F., & Straub, R. (2007, 3). Does work during childhood affect the health of Guatemalan adults? *Review of Economics of the Household, 5*, 83–94. doi:10.1007/s11150-007-9002-5

Pocock, N. S., Kiss, L., Oram, S., & Zimmerman, C. (2016, 12). Labour Trafficking among Men and Boys in the Greater Mekong Subregion: Exploitation, Violence, Occupational Health Risks and Injuries. (S. M. Goldenberg, Éd.) *PLOS ONE, 11*, e0168500. doi:10.1371/journal.pone.0168500

Ottisova, L., Hemmings, S., Howard, L. M., Zimmerman, C., & Oram, S. (2016, 4). Prevalence and risk of violence and the mental, physical and sexual health problems associated with human trafficking: an updated systematic review. *Epidemiology and Psychiatric Sciences, 25*, 317–341. doi:10.1017/s2045796016000135

Ottisova, L., Smith, P., Shetty, H., Stahl, D., Downs, J., & Oram, S. (2018, 3). Psychological consequences of child trafficking: An historical cohort study of trafficked children in contact with secondary mental health services. (M. L. Goodman, Éd.) *PLOS ONE, 13*, e0192321. doi:10.1371/journal.pone.0192321

Banerjee, S. R., Bharati, P., Vasulu, T. S., Chakrabarty, S., & Banerjee, P. (2008, 7). Whole time domestic child labor in metropolitan city of Kolkata. *Indian pediatrics, 45*(7), 579–582.

Teicher, M. H., & Parigger, A. (2015, 2). The `Maltreatment and Abuse Chronology of Exposure' (MACE) Scale for the Retrospective Assessment of Abuse and Neglect During Development. (C. Schmahl, Éd.) *PLOS ONE, 10*, e0117423. doi:10.1371/journal.pone.0117423

Comfort, N., & Re, D. B. (2017, 10). Sex-Specific Neurotoxic Effects of Organophosphate Pesticides Across the Life Course. *Current Environmental Health Reports, 4*, 392–404. doi:10.1007/s40572-017-0171-y

Riem, M. M., & Karreman, A. (2018, 8). Childhood Adversity and Adult Health: The Role of Developmental Timing and Associations With Accelerated Aging. *Child Maltreatment, 24*, 17–25. doi:10.1177/1077559518795058

Troller-Renfree, S. V., Costanzo, M. A., Duncan, G. J., Magnuson, K., Gennetian, L. A., Yoshikawa, H., . . . Noble, K. G. (2022, 1). The impact of a poverty reduction intervention on infant brain activity. *Proceedings of the National Academy of Sciences, 119*, e2115649119. doi:10.1073/pnas.2115649119

Werker, J. F., & Hensch, T. K. (2015, 1). Critical Periods in Speech Perception: New Directions. *Annual Review of Psychology, 66*, 173–196. doi:10.1146/annurev-psych-010814-015104

Kalish, B. T., Barkat, T. R., Diel, E. E., Zhang, E. J., Greenberg, M. E., & Hensch, T. K. (2020, 5). Single-nucleus RNA sequencing of mouse auditory cortex reveals critical period triggers and brakes. *Proceedings of the National Academy of Sciences, 117*, 11744–11752. doi:10.1073/pnas.1920433117

Ward, K. P., Grogan-Kaylor, A., Pace, G. T., Cuartas, J., & Lee, S. (2021, 8). Multilevel ecological analysis of the predictors of spanking across 65 countries. *BMJ Open, 11*, e046075. doi:10.1136/bmjopen-2020-046075

Rothenberg, W. A., Lansford, J. E., Bornstein, M. H., Tirado, L. M., Yotanyamaneewong, S., Alampay, L. P., . . . Steinberg, L. (2021, 7). Cross-Cultural Associations of Four Parenting Behaviors With Child Flourishing: Examining Cultural Specificity and Commonality in Cultural Normativeness and Intergenerational Transmission Processes. *Child Development, 92*. doi:10.1111/cdev.13634

Pastorelli, C., Zuffianò, A., Lansford, J. E., Thartori, E., Bornstein, M. H., Chang, L., . . . Bacchini, D. (2021, 7). Positive Youth Development: Parental Warmth, Values, and Prosocial Behavior in 11 Cultural Groups. *Journal of Youth Development, 16*, 379–401. doi:10.5195/jyd.2021.1026

Pace, G. T., Lee, S. J., & Grogan-Kaylor, A. (2019, 2). Spanking and young children's socioemotional development in low- and middle-income countries. *Child Abuse & Neglect, 88*, 84–95. doi:10.1016/j.chiabu.2018.11.003

Lansford, J. E., Godwin, J., Bornstein, M. H., Chang, L., Deater-Deckard, K., Giunta, L. D., . . . Bacchini, D. (2018, 8). Parenting, culture, and the development of externalizing behaviors from age 7 to 14 in nine countries. *Development and Psychopathology, 30*, 1937–1958. doi:10.1017/s0954579418000925

Lansford, J. E., Godwin, J., Alampay, L. P., Tirado, L. M., Zelli, A., Al-Hassan, S. M., . . . Tapanya, S. (2015, 6). Mothers\textquotesingle, fathers\textquotesingle and children\textquotesingles perceptions of parents\textquotesingle expectations about children\textquotesingles family obligations in nine countries. *International Journal of Psychology, 51*, 366–374. doi:10.1002/ijop.12185

Lansford, J. E., Godwin, J., Tirado, L. M., Zelli, A., Al-Hassan, S. M., Bacchini, D., . . . Alampay, L. P. (2015, 11). Individual, family, and culture level contributions to child physical abuse and neglect: A longitudinal study in nine countries. *Development and Psychopathology, 27*, 1417–1428. doi:10.1017/s095457941500084x

Lansford, J. E. (2021, 11). Annual Research Review: Cross-cultural similarities and differences in parenting. *Journal of Child Psychology and Psychiatry*. doi:10.1111/jcpp.13539

Lansford, J. E., Godwin, J., Al-Hassan, S. M., Bacchini, D., Bornstein, M. H., Chang, L., . . . Zelli, A. (2018, 2). Longitudinal associations between parenting and youth adjustment in twelve cultural groups: Cultural normativeness of parenting as a moderator. *Developmental Psychology, 54*, 362–377. doi:10.1037/dev0000416

Herman, J. P., McKlveen, J. M., Ghosal, S., Kopp, B., Wulsin, A., Makinson, R., . . . Myers, B. (2016, 3). Regulation of the Hypothalamic-Pituitary-Adrenocortical Stress Response. *Regulation of the Hypothalamic-Pituitary-Adrenocortical Stress Response*, 603–621. Wiley. doi:10.1002/cphy.c150015

McEwen, B. S. (2019, 1). What Is the Confusion With Cortisol? *Chronic Stress, 3*, 247054701983364. doi:10.1177/2470547019833647

O'Donnell, O., Rosati, F. C., & van Doorslaer, E. (2005, 9). Health effects of child work: Evidence from rural Vietnam. *Journal of Population Economics, 18*, 437–467. doi:10.1007/s00148-004-0197-y

Child Labor and the Transition Between School and Work. (2010, 5 12). Emerald Group Publishing Limited. Récupéré sur https://www.ebook.de/de/product/10408501/child_labor_and_the_transition_between_school_and_work.html

Gallo, E. A., Munhoz, T. N., de Mola, C. L., & Murray, J. (2018, 5). Gender differences in the effects of childhood maltreatment on adult depression and anxiety: A systematic review and meta-analysis. *Child Abuse & Neglect, 79*, 107–114. doi:10.1016/j.chiabu.2018.01.003

Milbocker, K. A., Campbell, T. S., Collins, N., Kim, S., Smith, I. F., Roth, T. L., & Klintsova, A. Y. (2021, 12). Glia-Driven Brain Circuit Refinement Is Altered by Early-Life Adversity: Behavioral Outcomes. *Frontiers in Behavioral Neuroscience, 15*. doi:10.3389/fnbeh.2021.786234

Danese, A., & McEwen, B. S. (2012, 4). Adverse childhood experiences, allostasis, allostatic load, and age-related disease. *Physiology & Behavior, 106*, 29–39. doi:10.1016/j.physbeh.2011.08.019

McEwen, B. S., & Wingfield, J. C. (2003, 1). The concept of allostasis in biology and biomedicine. *Hormones and Behavior, 43*, 2–15. doi:10.1016/s0018-506x(02)00024-7

Chen, M. A., LeRoy, A. S., Majd, M., Chen, J. Y., Brown, R. L., Christian, L. M., & Fagundes, C. P. (2021, 11). Immune and Epigenetic Pathways Linking Childhood Adversity and Health Across the Lifespan. *Frontiers in Psychology, 12*. doi:10.3389/fpsyg.2021.788351

Martini, M. C., & Vanin, C. (2013). A Measure of Poverty Based on the Rasch Model. Dans *Advances in Theoretical and Applied Statistics* (pp. 327–337). Springer Berlin Heidelberg. doi:10.1007/978-3-642-35588-2_30

Marini, S., Davis, K. A., Soare, T. W., Zhu, Y., Suderman, M. J., Simpkin, A. J., . . . Dunn, E. C. (2020, 3). Adversity exposure during sensitive periods predicts accelerated epigenetic aging in children. *Psychoneuroendocrinology, 113*, 104484. doi:10.1016/j.psyneuen.2019.104484

Hanssen, L. M., Schutte, N. S., Malouff, J. M., & Epel, E. S. (2017, 5). The relationship between childhood psychosocial stressor level and telomere length: a meta-analysis. *Health Psychology Research, 5*. doi:10.4081/hpr.2017.6378

Rizzardi, L. F., Hickey, P. F., Idrizi, A., Tryggvadóttir, R., Callahan, C. M., Stephens, K. E., . . . Feinberg, A. P. (2021, 4). Human brain region-specific variably methylated regions are enriched for heritability of distinct neuropsychiatric traits. *Genome Biology, 22*. doi:10.1186/s13059-021-02335-w

Karpova, N. N., Sales, A. J., & Joca, S. R. (2017, 1). Epigenetic Basis of Neuronal and Synaptic Plasticity. *Current Topics in Medicinal Chemistry, 17*, 771–793. doi:10.2174/1568026616666160414124628

Palmisano, M., & Pandey, S. C. (2017, 5). Epigenetic mechanisms of alcoholism and stress-related disorders. *Alcohol, 60*, 7–18. doi:10.1016/j.alcohol.2017.01.001

Ren, F., & Guo, R. (2021, 1). Synaptic Microenvironment in Depressive Disorder: Insights from Synaptic Plasticity. *Neuropsychiatric Disease and Treatment, Volume 17*, 157–165. doi:10.2147/ndt.s268012

National Scientific Council on the Developing Child. (2012). *The Science of Neglect: The Persistent Absence of Responsive Care Disrupts the Developing Brain: Working Paper 12.* Center on the Developing Child at Harvard University.

Haushofer, J., & Fehr, E. (2014, 5). On the psychology of poverty. *Science, 344*, 862–867. doi:10.1126/science.1232491

Mani, A., Mullainathan, S., Shafir, E., & Zhao, J. (2013, 8). Poverty Impedes Cognitive Function. *Science, 341*, 976–980. doi:10.1126/science.1238041

Zabaleta, M. B. (2011). The impact of child labor on schooling outcomes in Nicaragua. *Economics of Education Review*, 1527-1539. doi:https://doi.org/10.1016/j.econedurev.2011.08.008

Britto, P. R., Lye, S. J., Proulx, K., Yousafzai, A. K., Matthews, S. G., Vaivada, T., . . . MacMi, H. (2017). Nurturing care: promoting early childhood development. *The Lancet, 389*, 91-102.

Daelmans, B., Darmstadt, G. L., Lombardi, J., Black, M. M., Britto, P. R., Lye, S., . . . Richter, L. M. (2017). Early childhood development: the foundation of sustainable development. *The Lancet, 389*, 9-11.

Black, M. M., Walker, S. P., Fernald, L. C., Andersen, C. T., DiGirolamo, A. M., Lu, C., . . . Wodon, Q. T. (2017). Early childhood development coming of age: science through the life course. *The Lancet, 389*, 77-90.

ICI. (2022). *Linking child labour, schooling and child wellbeing.* Récupéré sur https://www.cocoainitiative.org/sites/default/files/resources/ICI_report_Linking%20child%20labour,%20education%20and%20child%20well being_Sept2022_0.pdf

Heckman, J. J., Holland, M. L., Makino, K. K., Pinto, R., & Rosales-Rueda, M. (2017). An Analysis of the Memphis Nurse-Family Partnership Program. *National Bureau of Economic Research*.

Heckman, J. J. (2014). The Economics of Human Development and Social Mobility. *NBER*.

Sawyer, S. M., Afifi, R. A., Bearinger, L. H., Blakemore, S.-J., Dick, B., Ezeh, A. C., & Patton, G. C. (2012). Adolescence: a foundation for future health. *The Lancet, 379*, 1630–40.