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Guglielmo, et al. (2018) Racial/ethnic sleep disparities in US school-aged children and adolescents: A review of the literature. *Sleep Health, 4*, 68-80.

Alfano, C. (2009). Sleep problems and their relation to cognitive factors, anxiety, and depressive symptoms in children and adolescents. *Depression and Anxiety*, *26*, 503-512.

Matthew, K. et al. (2008). School Start Times and the Sleep–Wake Cycle of Adolescents: A Review and Critical Evaluation of Available Evidence. *Educational Researcher*, 40, 56–61.

Hagenauer, M. H., et al. (2009). Adolescent Changes in the Homeostatic and Circadian Regulation of Sleep. *Developmental Neuroscience*, 276–284.

Curcio, et al. (2006). Sleep loss, learning capacity and academic performance. *Sleep Medicine Reviews*, 10, 323–337.

Lamberg, L. (2009). High Schools Find Later Start Time Helps Students' Health and Performance, *JAMA*, 301, 2200-2201.

Adolescent Sleep Working Group (2014). School Start Times for Adolescents. *American Academy of Pediatrics*.

Danner, F. & Phillips, P. (2008) Adolescent sleep, school start time, and teen motor vehicle crashes. *Journal of Clinical Sleep Medicine* 4, 533-535.

Vorona, R.D., et al. (2014). Adolescent crash rates and school start times in two central Virginia counties, 2009-2011: A follow-up study to a southeastern Virginia study, 2007-2008. *Journal of Clinical Sleep Medicine*, 10, 169-1177.

Wahlstrom, K. (2002). Changing Times: Findings From the First Longitudinal Study of Later High School Start Times. *NASSP Bulletin 86. One of the first?*

Nahmod N. G., et al. (2017). High school start times after 8:30 am are associated with later wake times and longer times on bed among teens in a national urban cohort study. *Sleep Heath*, 3, 444-450.

Owens, J. A., et al. (2017). A quasi-experimental study of the impact of school start time changes on adolescent sleep. *Sleep Health*, *3*, 437-443.

Bowers & Moyer (2017). Effects of school start time on students' sleep duration, daytime sleepiness, and attendance: A meta-analysis. *Sleep Health*, *3*, 423-431.

Wolfson, A. & Carskadon, M. (2003). Understanding adolescents' sleep patterns and school performance: a critical appraisal. *Sleep Medicine Reviews*, Vol. 7, 491-506.

Dexter, D. (2003). Sleepiness and school start times: A preliminary study. *Wisconsin Medical Journal*, 102, 44-46.

Carrell, S., et al. (2011). A's from Zzzz's? The Causal Effect of School Start Time on the Academic Achievement of Adolescents. *American Economic Journal: Economic Policy*, *3*, 62–81.

Dewald, J. F., et al, (2010). The influence of sleep quality, sleep duration and sleepiness on school performance in children and adolescents: A meta-analytic review. *Sleep Medicine Reviews*, *14*, 179-189.

Minges, K. & Redeker, N. (2015). Delayed school start times and adolescent sleep: A systematic review of the experimental evidence *Sleep Medicine Reviews*, 28, 86-95.

Milewski, et al. (2014) Chronic lack of sleep is associated with increased sports injuries in adolescent athletes. *Journal of Pediatric Orthopaedics*, *34*, 129-133.

Wahlstrom, K. (2014). Examining the impact of later High School Start Times on the Health and Academic Performance of High-School Students: A Multi-Site Study. *University of Minnesota*.

Bastian, K. C. & Fuller (2016). Answering the bell: High school start times and student academic outcomes. *EPIC*, University of North Carolina.

Wheaton, A., et al (2016). Sleep Duration and Injury-Related Risk Behaviors Among High School Students-United States, 2007–2013. Center for Disease Control and Prevention: Morbidity and Mortality Weekly Report, 65, 337-341.

Wahlstrom, K. (2013). Later school start times. *Teens and Sleep National Conference*. Minneapolis, MN.

Boergers, J., et al (2014). Later School Start Time Is Associated with Improved Sleep and Daytime Functioning in Adolescents. *Journal of Development and Behavioral Pediatrics*, 35, 11-17.

Owens, J. Al., Belon, K., & Moss, P. (2010). Impact of Delaying School Start Time on Adolescent Sleep, Mood, and Behavior. *Archives of Pediatrics and Adolescent Medicine*, *164*, 608-614.

Edwards, F. (2012). Early to rise? The effect of daily start times on academic performance *Economics of Education Review*, *31*, 970-983.

Perkinson-Gloor, N., et al., (2013). Sleep duration, positive attitude toward life, and academic achievement: The role of daytime tiredness, behavioral persistence, and school start times, *Journal of Adolescence*.

Rand Corporation (2017). Later School Start Times in the US: An Economic Analysis Study.