

References

- Arain, M., Haque, M., Johal, L., Mathur, P., Nel, W., Rais, A., Sandhu, R., & Sharma, S. (2013). Maturation of the Adolescent Brain. *Neuropsychiatric Disease and Treatment*, 9, 449–461. <https://doi.org/10.2147/NDT.S39776>
- Arnett J., Žukauskienė R., Sugimura K.(2014) New Life Stage of Emerging Adulthood at Ages 18–29 years: Implications for Mental Health. *Lancet Psychiatry*. 1: 569–76
- Frounfelker, R., Klodnick, V. V., Mueser, K. T., & Todd, S. (2013). Trauma and Posttraumatic Stress Disorder Among Transition-Age Youth with Serious Mental Health Conditions. *Journal of Traumatic Stress*, 26(3), 409–412. <https://doi.org/10.1002/jts.21812>
- Herringa R. J. (2017). Trauma, PTSD, and the Developing Brain. *Current Psychiatry Reports*, 19(10), 69. <https://doi.org/10.1007/s11920-017-0825-3>
- Kwon D, Pfefferbaum A, Sullivan EV, Pohl KM. (2020) Regional Growth Trajectories of Cortical Myelination in Adolescents and Young Adults: Longitudinal Validation and Functional Correlates. *Brain Imaging Behavior*, 14 (1) : 242-266.
- Sherman, L. E., Greenfield, P. M., Hernandez, L. M., & Dapretto, M. (2018). Peer Influence Via Instagram: Effects on Brain and Behavior in Adolescence and Young Adulthood. *Child Development*, 89(1), 37–47. <https://doi.org/10.1111/cdev.12838>
- Walker D., Bell M., Flores C., Gulley J., Willing J., Paul M., (2017) Adolescence and reward: Making Sense of Neural and Behavioral Changes Amid the Chaos, *Journal of Neuroscience* 37(45) 10855-10866