

References

1. Baron, R. A., & Richardson, D. R. (1994). *Human aggression* (2nd ed.). New York: Plenum Press.
2. Berkowitz, L. (1993). *Aggression: Its causes, consequences, and control*. New York: McGraw-Hill
3. Blawal, Hussain, Hitomi, Sato, Tomio Miwac Takayuki Morikawa, (2020), Influence of personality traits on aberrant driving behaviors: A comparison of Japanese, Chinese, and Vietnamese drivers *Journal of Safety Research*, Volume 75, December, Pages 178-188
4. Costa, P. T., & McCrae, R. R. (1992). *Revised NEO personality inventory (NEO-PI-R) and NEO five factor inventory (NEO-FF-I) professional manual*. Odessa, FL: Psychological Assessment Resources.
5. Costa, P. T., McCrae, R. R., & Dembroski, T. M. (1989). Agreeableness versus antagonism: Explication of a potential risk factor for CHD. In A. W. Siegman & T.M. Dembroski (Eds.), *In search of coronary prone behavior* (pp. 41–63). Hillsdale, NJ: Erlbaum.
6. Dragan Jovanovic', Krsto Lipovac b, Predrag Stanojevic' , Dragana Stanojevic' (2011), The effects of personality traits on driving-related anger and aggressive behaviour in traffic among Serbian drivers, *Transportation Research Part F: Traffic Psychology and Behaviour*, Volume 14, Issue 1, January 2011, Pages 43-53
7. Deffenbacher, J. L., Huff, M. E., Lynch, R. S., Oetting, E. R., & Salvatore, N. F. (2000). Characteristics and treatment of high-anger drivers. *Journal of Counseling Psychology*, 47, 5–17.
8. Deffenbacher, J. L., Lynch, R. S., Filetti, L. B., Dahlen, E. R., & Oetting, E. R. (2003). Anger, aggression, risky behavior, and crash-related outcomes in three groups of drivers. *Behaviour Research and Therapy*, 41, 333–349.
9. Haidu., F., Vlaicu., C., (2020), Psychological Theories Of Aggression. Critical Perspective, *Journal of Education, Society and Multiculturalism*, Year I, Vol. 1 N0. 1

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10. Hemenway, D., & Solnick, S. (1993). Fuzzy dice, dream cars and indecent gestures: Correlates of driver behavior. *Accident Analysis and Prevention*, 25,161–170