

## References

1. American Psychiatric Association. Changes to the reformulation of personality disorders for DSM-5. 2011 Jun 21 [cited 2018 Aug 18]. Available from: <http://www.dsm5.org/ProposedRevisions/Pages/PersonalityandPersonalityDisorders.aspx>. (<http://www.psychiatry.org/practice/dsm/dsm5/online-assessment-measures#Personality>)
2. American Psychiatric Association. DSM-5 Clinicians' Personality Trait Rating Form. 2011 [cited 2018 Aug 18]. Available from: <http://www.dsm5.org/ProposedRevisions/Pages/PersonalityandPersonalityDisorders.aspx>.
3. Anderson J, Snider S, Sellbom M, Krueger R, Hopwood C. A comparison of the DSM-5 Section II and Section III personality disorder structures. *Psychiatry Res.* 2014;216:363-372.
4. Blumenfeld AM, Varon SF, Wilcox TK, Buse DC, et al. Disability, HRQOL and resource use among chronic and episodic migraineurs: results from the International Burden of Migraine Study (IBMS). *Cephalalgia.* 2011;31(3):301-15.
5. Boz C, Velioglu S, Ozmenoglu M, et al. Temperament and character profiles of patients with tension-type headache and migraine. *Psychiatry Clin Neurosci.* 2004;58(5):536-543.
6. Cao M, Zhang S, Wang K, et al. Personality traits in migraine and tension-type headaches: a five-factor model study. *Psychopathology.* 2002;35(4):254-258.
7. Davis RE, Smitherman TA, Baskin SM. Personality traits, personality disorders, and migraine: a review. *Neurol Sci.* 2013;34 Suppl 1:S7-S10. doi: 10.1007/s10072-013-1379-8
8. Fève Annaïk. Aspects psychologiques des migraines et des céphalées: repérages neurologiques [Psychological aspects of migraines and headaches]. *Revue française de psychosomatique.* 2008;2(34):141-150. French.
9. Thimm JC, Jordan S, Bach B. Hierarchical structure and cross-cultural measurement invariance of the Norwegian version of the Personality Inventory for DSM-5. *J Pers Assess.* 2016;99(2): 204-210.
10. Thimm JC, Jordan S, Bach B. The Personality Inventory for DSM-5 Short Form (PID-5-SF): psychometric properties and association with big five traits and pathological beliefs in a Norwegian population. *BMC Psychol.* 2016;4:61.
11. Lake A, Saper J, Hamel R. Comprehensive inpatient treatment of refractory chronic daily headache. *Headache.* 2009;49:555-562.
12. Quilty LC, Ayeast L, Chmielewski M, et al. The psychometric properties of the personality inventory for DSM-5(PID-5) in an APA DSM-5 field trial sample. *Assessment.* 2013;123(2):321-34.
13. Lipton RB, Bigal ME, Diamond M, et al. Migraine prevalence, disease burden, and the need for preventive therapy. *Neurology.* 2007;68(5):343-349.
14. Mose LS, Pedersen SS, et al. The role of personality, disability and physical activity in the development of medication-overuse headache: a prospective observational study. *J Headache Pain.* 2018;19(1):39. doi: 10.1186/s10194-018-0863-1.
15. Marrif HI, et al. Migraine headache: molecular biology of astrocytes connection. *Am J Sci Res.* 2010;8:68-77.
16. Moldovanu I, Dodick DW, Odobescu S. Cefaleele, durerile faciale si cervicale: diagnostic si tratament [Headaches, facial and cervical pain: diagnosis and treatment]. Chisinau; 2007. p. 41. Romanian.
17. Moldovanu I, Draganova O, Odobescu S, Comendant V, Rotaru L. Există oare o "personalitate migrenoasă"? Studiu clinic-poziologic și perspective de cercetare [Does the migraine personality exist? Clinical psychological study and research perspectives]. *[Bull Acad Sci Moldova].* 2015;2(47):153-155. Romanian.
18. Moldovanu I, Odobescu S, Craciun C. Medication overuse in Moldova. Chronic migraine with and without medication overuse: the role of drug phobia and associated factors (according to the data of Headache Centre, Chisinau, the Republic of Moldova). *Cephalalgia.* 2008;28:1229-1233.
19. Al-Dajani N, Gralnick TM, Bagby RM. A psychometric review of the personality inventory for DSM-5 (PID-5): current status and future directions. *J Pers Assess.* 2016;98(1):62-81. doi: 10.1080/00223891.
20. Davis RE, Smitherman TA, Baskin SM. Personality traits, personality disorders, and migraine: a review. *Neurol Sci.* 2013;34 Suppl 1:S7-10.
21. Radat F, Swendsen J. Psychiatric comorbidity in migraine: a review. *Cephalgia* 2005;25(3):165-78.
22. Romaniciu I. Tulburările de personalitate și influența lor asupra paternului clinic al pacientilor cu migrena și cefalee de tip tensional [Personality disorders and their influence on the clinical pattern of patients with migraine and tensional headache] [thesis]. Chisinau; 2017. Romanian.
23. Smitherman TA, Ward TN. Psychosocial factors of relevance to sex and gender studies in headache. *Headache.* 2011;51(6):923-931.
24. Speciali JG, Eckeli AL, Dach F. Tension-type headache. *Expert Rev Neurother.* 2008;8(5):839-853.