

## SCI excluded papers

1. Koca I, Isik M, Karakus V, et al. The burden on caregivers and affecting factors in patients with spinal cord injuries, Spinal Kord Yaralanmalı Hastalarda Bakım Verenlerin Yuku ve Etkileyen Faktorler. [Turkish, English]. *Turkiye Fiziksel Tip ve Rehabilitasyon Dergisi* 2013; 59:392.
2. Jensen TS. (2012). High prevalence of posttraumatic stress disorder (PTSD) and pain sensitization in two Scandinavian samples of patients referred for pain rehabilitation. *Scandinavian J Pain* 2012; 3:38.
3. Pachalska M, Ziolkowska M. Individual happiness in terms of process neuropsychology. *Acta Neuropsychol* 2011; 9:19-30.
4. Fichtenberg NL, Zafonte RD, Putnam S, Mann NR, Millard A. Insomnia in a post-acute brain injury sample. *Brain Injury* 2002; 16:197-206.
5. Ghazwin MY, Chaibakhsh S, Latifi S, Tavakoli AH, Koushki D. Quality of life in Iranian men with spinal cord injury in comparison with general population. *Arch Neuroscience* 2015; 2(2)
6. Quale AJ, Schanke AK, Froslied KF, Roise O. Severity of injury does not have any impact on posttraumatic stress symptoms in severely injured patients. *Injury* 2009; 40:498-505.
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8. Hatcher MB, Whitaker C, Karl A. What predicts post-traumatic stress following spinal cord injury? *Brit J Health Psychol* 2009; 14: 541-561.
9. Cuff L, Fann J, Bombardier C, Graves D, Kalpakjian C. Depression, pain intensity, and interference in acute spinal cord injury. *Top Spinal Cord Injury Rehabil* 2014; 20: 32-39.
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## mTBI excluded papers

11. Bryant RA, Harvey AG. Initial posttraumatic stress responses following motor vehicle accidents. *J Traum Stress* 1996; 9: 223-234.
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15. Fodor KE, Perczel Forintos D. Posttraumatic stress symptoms, dysfunctional attitudes and ways of coping in a clinical sample of PTSD patients. *Psychiatria Hungarica* 2013; 28:5-12.

16. Haagsma JA, Ringburg AN, van Lieshout EM, et al. Prevalence rate, predictors and long-term course of probable posttraumatic stress disorder after major trauma: a prospective cohort study. *BMC Psychiatry* 2012; 12:236.
17. Holbrook TL, Anderson JP, Sieber WJ, Browner D, Hoyt DB. Outcome after major trauma: 12-month and 18-month follow-up results from the Trauma Recovery Project. *J Trauma-Inj Infect Crit Care* 1999; 46:765-771.
18. Jenewein J, Moergeli H, Wittmann L, Buchi S, Kraemer B, Schnyder U. (2009). Development of chronic pain following severe accidental injury. Results of a 3-year follow-up study. *J Psychosom Res* 2009; 66:119-126.
19. Jones C, Harvey AG, Brewin CR. The organisation and content of trauma memories in survivors of road traffic accidents. *Behaviour Research & Therapy* 2007; 45:151-162.
20. Mayou RA, Black J, Bryant B. Unconsciousness, amnesia and psychiatric symptoms following road traffic accident injury. *Brit J Psychiatry* 2000; 177:540-545.
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#### WAD Excluded papers

24. Bosma FK, Kessels RP. Cognitive impairments, psychological dysfunction, and coping styles in patients with chronic whiplash syndrome. *Cogn Behav Neurology* 2002; 15:56-65.
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26. Myrtveit SM, Skogen JC, Wenzel HG, Mykletun A. Somatic symptoms beyond those generally associated with a whiplash injury are increased in self-reported chronic whiplash. A population-based cross sectional study: the Hordaland Health Study (HUSK). *BMC Psychiatry* 2012; 12:1.
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