**Supplemental Digital Content**

**Appendix A**

Manuscripts Included in Systematic Review (\*Included in Meta-Analysis)

* \*Abegunde KA, Owoaje ET. Health problems and associated risk factors in selected urban and rural elderly population groups of South-West Nigeria. *Annals of African medicine* 2013; **12**(2): 90-7.
* Abdo CH, Oliveira WM, Jr., Moreira ED, Jr., Fittipaldi JA. Prevalence of sexual dysfunctions and correlated conditions in a sample of Brazilian women--results of the Brazilian study on sexual behavior (BSSB). *Int J Impot Res* 2004; **16**(2): 160-6.
* \*Alders EE, Hentzen A, Tan CT. A community-based prevalence study on headache in Malaysia. *Headache* 1996; **36**(6): 379-84.
* \*Allain TJ, Wilson AO, Gomo ZA, et al. Morbidity and disability in elderly Zimbabweans. *Age Ageing* 1997; **26**(2): 115-21.
* Almeida JG, Kurita GP, Braga PE, Pimenta CA. [Chronic pain in schizophrenic patients: prevalence and characteristics]. *Cadernos de saude publica* 2010; **26**(3): 591-602.
* Alonso J, Vilagut G, Chatterji S, et al. Including information about co-morbidity in estimates of disease burden: results from the World Health Organization World Mental Health Surveys. *Psychological medicine* 2011; **41**(4): 873-86.
* Alonso J, Vilagut G, Adroher ND, et al. Disability mediates the impact of common conditions on perceived health. *PLoS One* 2013; **8**(6): e65858.
* Alonso J, Petukhova M, Vilagut G, et al. Days out of role due to common physical and mental conditions: results from the WHO World Mental Health surveys. *Molecular psychiatry* 2011; **16**(12): 1234-46.
* \*Altinel L, Kose KC, Ergan V, et al. [The prevalence of low back pain and risk factors among adult population in Afyon region, Turkey]. *Acta Orthop Traumatol Turc* 2008; **42**(5): 328-33.
* \*Andrade LH, Baptista MC, Alonso J, et al. Days out-of-role due to common physical and mental health problems: results from the Sao Paulo Megacity Mental Health Survey, Brazil. *Clinics (Sao Paulo, Brazil)* 2013; **68**(11): 1392-9.
* \*Asghari A, Julaeiha S, Godarsi M. Disability and depression in patients with chronic pain: pain or pain-related beliefs? *Arch Iran Med* 2008; **11**(3): 263-9.
* Assumpcao A, Cavalcante AB, Capela CE, et al. Prevalence of fibromyalgia in a low socioeconomic status population. *BMC Musculoskelet Disord* 2009; **10**: 64.
* Bahouq H, Allali F, Rkain H, Hmamouchi I, Hajjaj-Hassouni N. Prevalence and severity of insomnia in chronic low back pain patients. *Rheumatology international* 2013; **33**(5): 1277-81.
* Bahouq H, Fadoua A, Hanan R, Ihsane H, Najia HH. Profile of sexuality in Moroccan chronic low back pain patients. *BMC Musculoskelet Disord* 2013; **14**: 63.
* \*Bejia I, Younes M, Jamila HB, et al. Prevalence and factors associated to low back pain among hospital staff. *Joint, bone, spine : revue du rhumatisme* 2005; **72**(3): 254-9.
* \*Bensenor IM, Tofoli LF, Andrade L. Headache complaints associated with psychiatric comorbidity in a population-based sample. *Braz J Med Biol Res* 2003; **36**(10): 1425-32.
* Bensenor IM, Lotufo PA, Goulart AC, Menezes PR, Scazufca M. The prevalence of headache among elderly in a low-income area of Sao Paulo, Brazil. *Cephalalgia* 2008; **28**(4): 329-33.
* \*Bhattarai B, Pokhrel PK, Tripathi M, et al. Chronic pain and cost: an epidemiological study in the communities of Sunsari district of Nepal. *Nepal Medical College journal : NMCJ* 2007; **9**(1): 6-11.
* \*Blay SL, Andreoli SB, Dewey ME, Gastal FL. Co-occurrence of chronic physical pain and psychiatric morbidity in a community sample of older people. *International journal of geriatric psychiatry* 2007; **22**(9): 902-8.
* Blay SL, Andreoli SB, Gastal FL. Chronic painful physical conditions, disturbed sleep and psychiatric morbidity: results from an elderly survey. *Ann Clin Psychiatry* 2007; **19**(3): 169-74.
* \*Boran A, Shawaheen M, Khader Y, Amarin Z, Hill Rice V. Work-related stress among health professionals in northern Jordan. *Occupational medicine (Oxford, England)* 2012; **62**(2): 145-7.
* Byrne KP. Survey of phantom limb pain, phantom sensation and stump pain in Cambodian and New Zealand amputees. *Pain Med* 2011; **12**(5): 794-8.
* Cakit BD, Taskin S, Nacir B, Unlu I, Genc H, Erdem HR. Comorbidity of fibromyalgia and cervical myofascial pain syndrome. *Clin Rheumatol* 2010; **29**(4): 405-11.
* \*Chams H, Mohammadi SF, Moayyeri A. Frequency and assortment of self-report occupational complaints among Iranian ophthalmologists: a preliminary survey. *MedGenMed* 2004; **6**(4): 1.
* Chaturvedi SK, Michael A. Psychosomatic disorders in psychiatric patients in a developing country. *Int J Soc Psychiatry* 1988; **34**(2): 123-9.
* Cheah PY, Liong ML, Yuen KH, et al. Chronic prostatitis: symptom survey with follow-up clinical evaluation. *Urology* 2003; **61**(1): 60-4.
* \*Chen X, Cheng HG, Huang Y, Liu Z, Luo X. Depression symptoms and chronic pain in the community population in Beijing, China. *Psychiatry research* 2012; **200**(2-3): 313-7.
* Choi YS, Lee MG, Lee HM, et al. Epidemiology of complex regional pain syndrome: a retrospective chart review of 150 Korean patients. *J Korean Med Sci* 2008; **23**(5): 772-5.
* \*Cho NH, Kim I, Lim SH, Kim HA. Prevalence of widespread pain and its influence on quality of life: population study in Korea. *J Korean Med Sci* 2012; **27**(1): 16-21.
* \*Chopra A, Saluja M, Patil J, Tandale HS. Pain and disability, perceptions and beliefs of a rural Indian population: A WHO-ILAR COPCORD study. WHO-International League of Associations for Rheumatology. Community Oriented Program for Control of Rheumatic Diseases. *J Rheumatol* 2002; **29**(3): 614-21.
* \*Chung JH, Kim SA, Choi BY, et al. The association between overactive bladder and fibromyalgia syndrome: a community survey. *Neurourology and urodynamics* 2013; **32**(1): 66-9.
* \*Chung JW, Kim JH, Kim HD, Kho HS, Kim YK, Chung SC. Chronic orofacial pain among Korean elders: prevalence, and impact using the graded chronic pain scale. *Pain* 2004; **112**(1-2): 164-70.
* \*Clausen T, Romoren TI, Ferreira M, Kristensen P, Ingstad B, Holmboe-Ottesen G. Chronic diseases and health inequalities in older persons in Botswana (southern Africa): a national survey. *The journal of nutrition, health & aging* 2005; **9**(6): 455-61.
* \*Cobankara V, Unal UO, Kaya A, Bozkurt AI, Ozturk MA. The prevalence of fibromyalgia among textile workers in the city of Denizli in Turkey. *International journal of rheumatic diseases* 2011; **14**(4): 390-4.
* \*Coelho FM, Pinheiro RT, Horta BL, Magalhaes PV, Garcias CM, Silva CV. Common mental disorders and chronic non-communicable diseases in adults: a population-based study. *Cadernos de saude publica* 2009; **25**(1): 59-67.
* da Costa. Frequency of headache in the medical students of Santa Catarina's Federal University. *Headache* 2000; **40**(9): 740-4.
* \*Darmawan J, Valkenburg HA, Muirden KD, Wigley RD. Epidemiology of rheumatic diseases in rural and urban populations in Indonesia: a World Health Organisation International League Against Rheumatism COPCORD study, stage I, phase 2. *Ann Rheum Dis* 1992; **51**(4): 525-8.
* \*de Moraes Vieira EB, Garcia JB, da Silva AA, Mualem Araujo RL, Jansen RC. Prevalence, characteristics, and factors associated with chronic pain with and without neuropathic characteristics in Sao Luis, Brazil. *J Pain Symptom Manage* 2012; **44**(2): 239-51.
* de Moraes Vieira EB, de Goes Salvetti M, Damiani LP, de Mattos Pimenta CA. Self-efficacy and fear avoidance beliefs in chronic low back pain patients: coexistence and associated factors. *Pain Manag Nurs* 2014; **15**(3): 593-602.
* de Oliveira SB, de Siqueira SR, Sanvovski AR, do Amaral LM, de Siqueira JT. Temporomandibular Disorder in Brazilian patients: a preliminary study. *Journal of clinical psychology in medical settings* 2008; **15**(4): 338-43.
* \*de Siqueira SR, Vilela TT, Florindo AA. Prevalence of headache and orofacial pain in adults and elders in a Brazilian community: an epidemiological study. *Gerodontology* 2015; **32**(2): 123-31.
* \*Dellaroza MS, Pimenta CA, Duarte YA, Lebrao ML. [Chronic pain among elderly residents in Sao Paulo, Brazil: prevalence, characteristics, and association with functional capacity and mobility (SABE Study)]. *Cadernos de saude publica* 2013; **29**(2): 325-34.
* \*Dellaroza MS, Furuya RK, Cabrera MA, et al. [Characterization of chronic pain and analgesic approaches among community-dwelling elderly]. *Rev Assoc Med Bras* 2008; **54**(1): 36-41.
* Demyttenaere K, Bruffaerts R, Lee S, et al. Mental disorders among persons with chronic back or neck pain: results from the World Mental Health Surveys. *Pain* 2007; **129**(3): 332-42.
* Dong Z, Di H, Dai W, et al. Clinical profile of cluster headaches in China - a clinic-based study. *The journal of headache and pain* 2013; **14**(1): 27.
* Dong Z, Di H, Dai W, et al. Application of ICHD-II criteria in a headache clinic of China. *PLoS One* 2012; **7**(12): e50898.
* Duda RB, Anarfi JK, Adanu RM, Seffah J, Darko R, Hill AG. The health of the "older women" in Accra, Ghana: results of the Women's Health Study of Accra. *Journal of cross-cultural gerontology* 2011; **26**(3): 299-314.
* \*Dureja GP, Jain PN, Shetty N, et al. Prevalence of chronic pain, impact on daily life, and treatment practices in India. *Pain Pract* 2014; **14**(2): E51-62.
* Ejike CE, Ezeanyika LU. Prevalence of chronic prostatitis symptoms in a randomly surveyed adult population of urban-community-dwelling Nigerian males. *International journal of urology : official journal of the Japanese Urological Association* 2008; **15**(4): 340-3.
* Ejike CE. Self-reported history of sexually transmitted infection and chronic prostatitis symptoms: a cross-sectional study of a Nigerian undergraduate population. *Int J STD AIDS* 2011; **22**(2): 91-4.
* \*El-Sayed AM, Hadley C, Tessema F, Tegegn A, Cowan JA, Jr., Galea S. Back and neck pain and psychopathology in rural sub-Saharan Africa: evidence from the Gilgel Gibe Growth and Development Study, Ethiopia. *Spine (Phila Pa 1976)* 2010; **35**(6): 684-9.
* \*Elzahaf RA, Tashani OA, Unsworth BA, Johnson MI. The prevalence of chronic pain with an analysis of countries with a Human Development Index less than 0.9: a systematic review without meta-analysis. *Curr Med Res Opin* 2012; **28**(7): 1221-9.
* \*Ertas M, Baykan B, Orhan EK, et al. One-year prevalence and the impact of migraine and tension-type headache in Turkey: a nationwide home-based study in adults. *The journal of headache and pain* 2012; **13**(2): 147-57.
* Eyigor S, Ozdedeli S, Durmaz B. The prevalence of generalized soft tissue rheumatic conditions in Turkish medical students. *J Clin Rheumatol* 2008; **14**(2): 65-8.
* Ferreira K, Schwalbach MT, Schwalbach J, Speciali J. Chronic pain in Maputo, Mozambique: new insights. *Pain Med* 2013; **14**(4): 551-3.
* Fragoso YD, Alves HH, Garcia SO, Finkelsztejn A. Prevalence of parafunctional habits and temporomandibular dysfunction symptoms in patients attending a tertiary headache clinic. *Arq Neuropsiquiatr* 2010; **68**(3): 377-80.
* Gomes KR, Tanaka AC. [Reported morbidity and use of health services by working women, Brazil]. *Revista de saude publica* 2003; **37**(1): 75-82.
* \*Gomez-Olive FX, Thorogood M, Clark B, Kahn K, Tollman S. Self-reported health and health care use in an ageing population in the Agincourt sub-district of rural South Africa. *Global health action* 2013; **6**: 19305.
* \*Goncalves DA, Bigal ME, Jales LC, Camparis CM, Speciali JG. Headache and symptoms of temporomandibular disorder: an epidemiological study. *Headache* 2010; **50**(2): 231-41.
* Gureje O, Ademola A, Olley BO. Depression and disability: comparisons with common physical conditions in the Ibadan study of aging. *J Am Geriatr Soc* 2008; **56**(11): 2033-8.
* \*Gureje O, Kola L, Ademola A, Olley BO. Profile, comorbidity and impact of insomnia in the Ibadan study of ageing. *International journal of geriatric psychiatry* 2009; **24**(7): 686-93.
* \*Gureje O, Akinpelu AO, Uwakwe R, Udofia O, Wakil A. Comorbidity and impact of chronic spinal pain in Nigeria. *Spine (Phila Pa 1976)* 2007; **32**(17): E495-500.
* Gureje O, Ogunniyi A, Kola L, Afolabi E. Functional disability in elderly Nigerians: Results from the Ibadan Study of Aging. *J Am Geriatr Soc* 2006; **54**(11): 1784-9.
* Heifenstein M, Feldman D. The pervasiveness of the illness suffered by workers seeking compensation for disabling arm pain. *J Occup Environ Med* 2000; **42**(2): 171-5.
* Hill AG, Darko R, Seffah J, Adanu RM, Anarfi JK, Duda RB. Health of urban Ghanaian women as identified by the Women's Health Study of Accra. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics* 2007; **99**(2): 150-6.
* Hofelmann DA, Blank N. [Self-rated health among industrial workers in Southern Brazil]. *Revista de saude publica* 2007; **41**(5): 777-87.
* \*Hofelmann DA. Identification of confounders in the associated between self-reported diseases and symptoms and self-rated health in factory workers. *Cadernos de saude publica* 2008; **24**(5): 983-92.
* Houzou P, Oniankitan O, Kakpovi K, et al. [Rheumatic diseases profile of 13517 West African patients]. *La Tunisie medicale* 2013; **91**(1): 16-20.
* \*Inbaraj LR, Haebar OJ, Saj F, et al. Prevalence of musculoskeletal disorders among brick kiln workers in rural Southern India. *Indian journal of occupational and environmental medicine* 2013; **17**(2): 71-5.
* \*Jackson T, Chen H, Iezzi T, Yee M, Chen F. Prevalence and correlates of chronic pain in a random population study of adults in Chongqing, China. *Clin J Pain* 2014; **30**(4): 346-52.
* Kanchanomai S JP, Pensri P, Jiamjarasrangsi W. Risk factors for the onset and persistence of neck pain in undergraduate students: 1-year prospective cohort study. *BMC Public Health* 2011; **11**: 566.
* Karli N, Zarifoglu M, Ertafs M, et al. Economic impact of primary headaches in Turkey: a university hospital based study: part II. *The journal of headache and pain* 2006; **7**(2): 75-82.
* Karunanayake AL, Pathmeswaran A, Kasturiratne A, Wijeyaratne LS. Risk factors for chronic low back pain in a sample of suburban Sri Lankan adult males. *International journal of rheumatic diseases* 2013; **16**(2): 203-10.
* \*Khang YH, Kim HR. Gender differences in self-rated health and mortality association: role of pain-inducing musculoskeletal disorders. *J Womens Health (Larchmt)* 2010; **19**(1): 109-16.
* Kim SH, Lee K, Lim HS. Prevalence of chronic widespread pain and chronic fatigue syndrome in Korean livestock raisers. *Journal of occupational health* 2008; **50**(6): 525-8.
* \*Kocoglu D, Ozdemir L. [The relation between pain and pain beliefs and sociodemographic-economic characteristics in an adult population]. *Agri* 2011; **23**(2): 64-70.
* \*Kshetri DB, Smith WC. Self-reported health problems, health care utilisation and unmet health care needs of elderly men and women in an urban municipality and a rural area of Bhaktapur District of Nepal. *The aging male : the official journal of the International Society for the Study of the Aging Male* 2011; **14**(2): 127-31.
* Ku JH. Psychological problems in young men with chronic prostatitis-like symptoms. *Scandinavian journal of urology and nephrology* 2002; **36**(4): 296-301.
* \*Lan T, Wang Y, Chen Y, et al. Influence of environmental factors on prevalence, symptoms, and pathologic process of chronic prostatitis/chronic pelvic pain syndrome in northwest China. *Urology* 2011; **78**(5): 1142-9.
* \*Lee WK, Kong KA, Park H. Effect of preexisting musculoskeletal diseases on the 1-year incidence of fall-related injuries. *Journal of preventive medicine and public health = Yebang Uihakhoe chi* 2012; **45**(5): 283-90.
* Lee LT, Yeung RW, Wong MC, McMillan AS. Diagnostic sub-types, psychological distress and psychosocial dysfunction in southern Chinese people with temporomandibular disorders. *J Oral Rehabil* 2008; **35**(3): 184-90.
* \*Liang CZ, Li HJ, Wang ZP, et al. The prevalence of prostatitis-like symptoms in China. *J Urol* 2009; **182**(2): 558-63.
* Liang CZ, Zhang XJ, Hao ZY, et al. An epidemiological study of patients with chronic prostatitis. *BJU international* 2004; **94**(4): 568-70.
* \*Lima MG, Barros MB, Cesar CL, Goldbaum M, Carandina L, Ciconelli RM. Impact of chronic disease on quality of life among the elderly in the state of Sao Paulo, Brazil: a population-based study. *Revista panamericana de salud publica = Pan American journal of public health* 2009; **25**(4): 314-21.
* Lucchetti G, Peres MF, Lucchetti AL, Mercante JP, Guendler VZ, Zukerman E. Generalized anxiety disorder, subthreshold anxiety and anxiety symptoms in primary headache. *Psychiatry and clinical neurosciences* 2013; **67**(1): 41-9.
* \*Mathew AJ, Chopra A, Thekkemuriyil DV, et al. Impact of musculoskeletal pain on physical function and health-related quality of life in a rural community in south India: a WHO-ILAR-COPCORD-BJD India study. *Clin Rheumatol* 2011; **30**(11): 1491-7.
* \*Meucci RD, Fassa AG, Paniz VM, Silva MC, Wegman DH. Increase of chronic low back pain prevalence in a medium-sized city of southern Brazil. *BMC Musculoskelet Disord* 2013; **14**: 155.
* Murtaza M, Kisat M, Daniel H, Sonawalla AB. Classification and clinical features of headache disorders in Pakistan: a retrospective review of clinical data. *PLoS One* 2009; **4**(6): e5827.
* Naidoo S, Kromhout H, London L, Naidoo RN, Burdorf A. Musculoskeletal pain in women working in small-scale agriculture in South Africa. *Am J Ind Med* 2009; **52**(3): 202-9.
* \*Oladeji BD, Makanjuola VA, Esan OB, Gureje O. Chronic pain conditions and depression in the Ibadan Study of Ageing. *Int Psychogeriatr* 2011; **23**(6): 923-9.
* Ozdemir-Karatas M, Peker K, Balik A, Uysal O, Tuncer EB. Identifying potential predictors of pain-related disability in Turkish patients with chronic temporomandibular disorder pain. *The journal of headache and pain* 2013; **14**(1): 17.
* \*Park S, Cho MJ, Seong S, et al. Psychiatric morbidities, sleep disturbances, suicidality, and quality-of-life in a community population with medically unexplained pain in Korea. *Psychiatry research* 2012; **198**(3): 509-15.
* \*Puriene A, Aleksejuniene J, Petrauskiene J, Balciuniene I, Janulyte V. Self-reported occupational health issues among Lithuanian dentists. *Ind Health* 2008; **46**(4): 369-74.
* \*Queiroz LP, Barea LM, Blank N. An epidemiological study of headache in Florianopolis, Brazil. *Cephalalgia* 2006; **26**(2): 122-7.
* \*Queiroz LP, Peres MF, Kowacs F, et al. Chronic daily headache in Brazil: a nationwide population-based study. *Cephalalgia* 2008; **28**(12): 1264-9.
* \*Queiroz LP, Peres MF, Piovesan EJ, et al. A nationwide population-based study of tension-type headache in Brazil. *Headache* 2009; **49**(1): 71-8.
* Reis LA, Torres Gde V, Reis LA. Pain characterization in institutionalized elderly patients. *Arq Neuropsiquiatr* 2008; **66**(2B): 331-5.
* \*Sa K, Baptista AF, Matos MA, Lessa I. Prevalence of chronic pain and associated factors in the population of Salvador, Bahia. *Revista de saude publica* 2009; **43**(4): 622-30.
* \*Sa KN, Baptista AF, Matos MA, Lessa I. Chronic pain and gender in Salvador population, Brazil. *Pain* 2008; **139**(3): 498-506.
* \*Sadeghian F, Raei M, Ntani G, Coggon D. Predictors of incident and persistent neck/shoulder pain in Iranian workers: a cohort study. *PLoS One* 2013; **8**(2): e57544.
* \*Safarinejad MR. Female sexual dysfunction in a population-based study in Iran: prevalence and associated risk factors. *Int J Impot Res* 2006; **18**(4): 382-95.
* \*Sakakibara T, Wang Z, Paholpak P, Kosuwon W, Oo M, Kasai Y. A comparison of chronic pain prevalence in Japan, Thailand, and myanmar. *Pain Physician* 2013; **16**(6): 603-8.
* \*Santos AM, Burti JS, Lopes JB, Scazufca M, Marques AP, Pereira RM. Prevalence of fibromyalgia and chronic widespread pain in community-dwelling elderly subjects living in Sao Paulo, Brazil. *Maturitas* 2010; **67**(3): 251-5.
* Sarda J, Jr., Nicholas MK, Asghari A, Pimenta CA. The contribution of self-efficacy and depression to disability and work status in chronic pain patients: a comparison between Australian and Brazilian samples. *Eur J Pain* 2009; **13**(2): 189-95.
* \*Sharma SC, Singh R, Sharma AK, Mittal R. Incidence of low back pain in workage adults in rural North India. *Indian J Med Sci* 2003; **57**(4): 145-7.
* \*Silva MC, Fassa AG, Valle NC. [Chronic low back pain in a Southern Brazilian adult population: prevalence and associated factors]. *Cadernos de saude publica* 2004; **20**(2): 377-85.
* \*Silva VR, Menezes AM, Noal RB. [Chronic joint symptoms in adults from Pelotas, Rio Grande do Sul State, Brazil: prevalence and determinants]. *Cadernos de saude publica* 2009; **25**(12): 2571-81.
* Sobhgol SS, Alizadeli Charndabee SM. Rate and related factors of dyspareunia in reproductive age women: a cross-sectional study. *Int J Impot Res* 2007; **19**(1): 88-94.
* Srikiatkhachorn A, Phanthumchinda K. Prevalence and clinical features of chronic daily headache in a headache clinic. *Headache* 1997; **37**(5): 277-80.
* \*Stuginski-Barbosa J, Speciali JG. Frequency of headache among the employees of a rubber company in the state of Sao Paulo, Brazil. *Sao Paulo medical journal = Revista paulista de medicina* 2011; **129**(2): 66-72.
* \*Tai ML, Jivanadham JS, Tan CT, Sharma VK. Primary headache in the elderly in South-East Asia. *The journal of headache and pain* 2012; **13**(4): 291-7.
* Tavafian SS, Gregory D, Montazeri A. The experience of low back pain in Iranian women: a focus group study. *Health care for women international* 2008; **29**(4): 339-48.
* \*Tezel A. Musculoskeletal complaints among a group of Turkish nurses. *Int J Neurosci* 2005; **115**(6): 871-80.
* Uz E, Turkay C, Aytac S, Bavbek N. Risk factors for irritable bowel syndrome in Turkish population: role of food allergy. *J Clin Gastroenterol* 2007; **41**(4): 380-3.
* \*van Vuuren B, Zinzen E, van Heerden HJ, Becker P, Meeusen R. Psychosocial factors related to lower back problems in a South African manganese industry. *J Occup Rehabil* 2005; **15**(2): 215-25.
* \*Vieira EB, Garcia JB, Silva AA, Araujo RL, Jansen RC, Bertrand AL. Chronic pain, associated factors, and impact on daily life: are there differences between the sexes? *Cadernos de saude publica* 2012; **28**(8): 1459-67.
* \*Wilson AO, Adamchak DJ, Nyanguru AC, Hampson J. A study of well-being of elderly people in three communities in Zimbabwe. *Age Ageing* 1991; **20**(4): 275-9.
* \*Zarei S, Bigizadeh S, Pourahmadi M, Ghobadifar MA. Chronic Pain and Its Determinants: A Population-based Study in Southern Iran. *The Korean journal of pain* 2012; **25**(4): 245-53.
* Zhao FL, Yue M, Yang H, Wang T, Wu JH, Li SC. Health-related quality of life in Chinese patients with chronic prostatitis/chronic pelvic pain syndrome. *Quality of life research : an international journal of quality of life aspects of treatment, care and rehabilitation* 2010; **19**(9): 1273-83.