

Att. G: References for Measuring Well-Being for Total Worker Health

SSA

1. National Institute for Occupational Safety and Health (NIOSH). (2016). The National Institute for Occupational Safety and Health. Available at: <http://www.cdc.gov/niosh/>. Accessed March 18, 2016.
2. European Agency for Safety and Health at Work (EASHW). (2013). Well-being at work: Creating a positive work environment. A report prepared for the European Agency for Safety and Health at Work, EU-OSHA, by the Topic Centre Occupational Safety and Health.
3. Organization for Economic Co-operation and Development (OECD). (2016). Measuring well-being and progress: Well-being research. Available at: <http://www.oecd.org/statistics/measuring-well-being-and-progress.htm>. Accessed March 18, 2016.
4. City of Santa Monica. (2016). The wellbeing project. Available at: <http://wellbeing.smgov.net>. Accessed March 18, 2016.
5. Saad, L. (2014). The “40-hour” workweek is actually longer – by seven hours. *Gallup Economy*. Available at: <http://www.gallup.com/poll/175286/hour-workweek-actually-longer-seven-hours.aspx>. Accessed March 18, 2016.
6. The Conference Board. (2015). Job satisfaction: 2015 edition: A lot more jobs – a little more satisfaction. Report Number: TCB-1588-Job-Satisfaction-Report-2015.
7. Schulte P., & Vainio, H. (2010). Well-being at work—overview and perspective. *Scandinavian journal of work, environment & health*, 36(5), 422-429.
8. NIOSH. (2010). Quality of worklife questionnaire. Available at: <http://www.cdc.gov/niosh/topics/stress/qwlquest.html>. Accessed October 18, 2017.
9. Wilkin, C. L. (2013). I can't get no job satisfaction: Meta-analysis comparing permanent and contingent workers. *Journal of organizational behavior*, 34(1), 47-64.
10. Koene, B., & van Riemsdijk, M. (2005). Managing temporary workers: Work identity, diversity and operational HR choices. *Human resource management journal*, 15(1), 76-92.
11. U.S. Department of Labor. (2015). Employer-reported workplace injuries and illnesses – 2015. Available at: https://www.bls.gov/news.release/archives/osh_10272016.pdf
12. Knowledge Networks. (n.d.). KnowledgePanel design summary. Available at: <http://www.knowledgenetworks.com/knpanel/docs/KnowledgePanel%28R%29-Design-Summary-Description.pdf>. Accessed October 18, 2017.
13. NIOSH. (2010). Quality of worklife questionnaire. Available at: <http://www.cdc.gov/niosh/topics/stress/qwlquest.html>. Accessed October 18, 2017.
14. National Research Centre for the Working Environment (NRCWE). (2005). Copenhagen psychosocial questionnaire – COPSOQ II. Available at: <http://www.arbejdsmiljoforskning.dk/en/publikationer/spoergeskemaer/psykisk-arbejdsmiljoe>. Accessed October 18, 2017.
15. van der Doef, M., & Maes, S. (1999). The Leiden Quality of Work Questionnaire: Its construction, factor structure, and psychometric qualities. *Psychological reports*, 85(3), 954-962.

16. Minnesota Satisfaction Questionnaire. (1977). Manual for the Minnesota Satisfaction Questionnaire. Available at: <http://vpr.psych.umn.edu/instruments/msq-minnesota-satisfaction-questionnaire>. Accessed October 18, 2017.
17. Knowledge Networks. (n.d.). List of selected OMB-reviewed surveys conducted on KnowledgePanel. Available at: <http://www.knowledgenetworks.com/GANP/docs/OMB-Reviewed-Projects-List.pdf>. Accessed October 18, 2017.

SSB

1. Costello, A.B., & Osborne, J.W. (2005). Best practices in exploratory factor analysis: Four recommendations for getting the most from your analysis. *Practical assessment, research & evaluation, 10*(7), 1-9.
2. Knowledge Networks. (n.d.). KnowledgePanel design summary. Available at: <http://www.knowledgenetworks.com/knpanel/docs/KnowledgePanel%28R%29-Design-Summary-Description.pdf>. Accessed October 18, 2017.
3. Yeager, D.S., Krosnick, J.A., Chang, L., Javitz, H.S., Levendusky, M.S., Simpser, A., & Wang, R. (2011). Comparing the accuracy of RDD telephone surveys and internet surveys conducted with probability and non-probability samples. *Public opinion quarterly, 75*(4), 709-747.
4. Callegaro, M., & DiSogra, C. (2009). Computing Response Metrics for Online Panels. *Public opinion quarterly, 72*(5), 1008-1032.