

References

- Abdullah, A. M., & Hossain, M. (2014). Brain Drain: Economic and Social Sufferings for Bangladesh. *Asian Journal of Humanity, Art and Literature*, 1(1), 9-17.
- Ahmad, N., Hussain, Z., Sial, M. H., Hussain, I., & Akram, W. (2008). Macroeconomic determinants of international migration from Pakistan. *Pakistan Economic and Social Review*, 46(2), 85-99.
- Arline, K., & Brooks, C. (2014, December 11). PEST Analysis: Definition, Examples & Templates. Retrieved from <http://www.businessnewsdaily.com/5512-pest-analysis-definition-examples-templates.html>
- Azam, M. (2015). The role of migrant workers remittances in fostering economic growth. *International Journal of Social Economics*, 42(8), 690-705. doi: 10.1108/IJSE-11-2013-0255
- BBC. (n.d.). Migration trends. Retrieved from http://www.bbc.co.uk/schools/gcsebitesize/geography/migration/migration_trends_rev2.shtml
- Brown, S. (2016, May 22). Measures of Shape: Skewness and Kurtosis. Retrieved from <https://brownmath.com/stat/shape.htm>
- Central Bank of Sri Lanka. (2014). Economic and Social Statistics of Sri Lanka. Retrieved from <http://www.cbsl.gov.lk>

Central Bank of Sri Lanka. (2015). Sri Lanka Socio-Economic Data 2015. Retrieved from <http://www.cbsl.gov.lk>

Chowdhury, S. R. (2008). Migration in a model of occupational choice. *Indian Growth and Development Review*, 1(1), 84-94. doi: 10.1108/17538250810868143

Department of Census and Statistics of Sri Lanka. (2015). Sri Lanka Labour Force Survey Annual Bulletin - 2014. Retrieved from <http://www.statistics.gov.lk>

Dhar, B., & Samanta, S. (2014). Demographic Change, Brain Drain, and Human Capital: Development Potentials in Services-Driven South Asia (Working Paper No. 188). Retrieved from http://ris.org.in/images/RIS_images/pdf/DP%20188%20Dr%20Biswajit%20Dhar%20and%20Sayan%20Samanta.pdf

Dodani, S., & LaPorte, R. E. (2005). Brain drain from developing countries: how can brain drain be converted into wisdom gain?. *Journal of the Royal Society of Medicine*, 98(1), 487-491.

Fernando, P. J. S. (2015). Brain Circulation at Industry-Level: Evidence from the Knowledge Services Industry in Sri Lanka. *Journal of Economics and Development Studies*, 3(2), 50-65. doi: 10.15640/jeds.v3n2a6

Fort Collins Science Center. (2016, November 16). Snowball Sampling. Retrieved from <https://www.fort.usgs.gov/sites/landsat-imagery-unique-resource/snowball-sampling>

- Gunasekara, A., Rajendran, D., & Grant, S. (2015). Job satisfaction of Sri Lankan and Indian skilled migrants in the Australian workplace. *Australian Journal of Business and Economic Studies*, 1(2), 60-71.
- Iredale, R. (2001). The Migration of Professionals: Theories and Typologies. *International Migration*, 39(5), 7-26. doi: 10.1111/1468-2435.00169
- Khosa, R. M., & Kalitanyi, V. (2015). Migration reasons, traits and entrepreneurial motivation of African immigrant entrepreneurs: Towards an entrepreneurial migration progression. *Journal of Enterprising Communities: People and Places in the Global Economy*, 9(2), 132-155. doi: 10.1108/JEC-07-2014-0011
- Oxford Online. (n.d.). Migration. Retrieved from <http://www.oxforddictionaries.com/definition/english/migration>
- Parkins, N. C. (2010). Push and pull factors of migration. *American Review of Political Economy*, 8(2), 6-24. Retrieved from <http://ezproxy.uwe.ac.uk/login?url=http://search.proquest.com/docview/912208903?accountid=14785>
- Phuong, N. Q., & Venkatesh, S. (2015). Does migration make financial sense? The case of domestic workers from Vietnam to Taiwan. *International Journal of Sociology and Social Policy*, 35(12), 722-737. doi: 10.1108/IJSSP-10-2014-0080

- Samaratunge, R., Barrett, R., & Rajapakse, T. (2015). Sri Lankan entrepreneurs in Australia: chance or choice?. *Journal of Small Business and Enterprise Development*, 22(4). doi: 10.1108/JSBED-09-2013-0127
- Shrestha, M. B. (2011). Reversing the flow of international migration. *International Journal of Social Economics*, 38(2), 165-176. doi: 10.1108/03068291111092025
- Simplice, A. (2015). Determinants of health professionals' migration in Africa: a WHO based assessment. *International Journal of Social Economics*, 42(7), 666-686. doi: 10.1108/IJSE-12-
- SLASSCOM Strategy Document 2016. (2016). Sri Lanka Association of Software and Service Companies. Retrieved from <http://www.slasscom.lk>
- Sri Lankan IT BPM Industry Review. (2015). Sri Lanka Association of Software and Service Companies. Retrieved from <http://www.slasscom.lk>
- Sriskandarajah, D. (2002). The Migration–Development Nexus: Sri Lanka Case Study. *International Migration*, 40(5), 283–307. doi: 10.1111/1468-2435.00220
- Straubhaar, T. (2000). International mobility of the highly skilled: Brain gain, brain drain or brain exchange (Working Paper No. 88). Retrieved from <http://hdl.handle.net/10419/19463>
- Tharmaseelan, N., Inkson, K., & Carr, S. C. (2010). Migration and career success: testing a time-sequenced model. *Career Development International*, 15(3), 218-238. doi: 10.1108/13620431011053712

The Research Advisors. (2006). Sample size table. Retrieved from <http://research-advisors.com/tools/SampleSize.htm>

Weerasinghe, C. A. K., & Kumar, S. (2014). Intention to Pursue Overseas Jobs among University Students and Graduates: A Case Study from University of Peradeniya, Sri Lanka. *Tropical Agricultural Research*, 26(1), 94–108.

Zaidi, S. S. Z., Ahmed, S. S., & Aslam, M. F. (2014). Intellectual Brain Drain from Less Developing Countries to Developed Countries: Reasons, Issues and Solutions. *Studies in Social Sciences and Humanities*, 1(4), 146-149.