REFERENCES

1) Han, G. (2019). Demographic Changes and Inflation Dynamics.

2) Juselius, M., & Takáts, E. (2018). The enduring link between demography and inflation.

3) Mukherjee, A., Bajaj, P., & Gulati, S. (2019). Demographic Changes and their Macroeconomic Ramifications in India.

4) Navaneetham, K. (2002). Age structural transition and economic growth: evidence from south and southeast Asia. Available at SSRN 1629748.

5) Ravnik, R., & Žilić, I. (2011). The use of SVAR analysis in determining the effects of fiscal shocks in Croatia. Financial theory and practice, 35(1), 25-58.

6) Liu, Y., & Westelius, N. (2017). The impact of demographics on productivity and inflation in Japan. Journal of International Commerce, Economics and Policy, 8(02), 1750008.

7) Yoon, M. J. W., Kim, M. J., & Lee, J. (2014). Impact of demographic changes on inflation and the macroeconomy (No. 14-210). International Monetary Fund.

8) Aksoy, Y., Basso, H. S., Smith, R., & Grasl, T. (2015). Demographic structure and macroeconomic trends.

9) Andrews, D., Oberoi, J., Wirjanto, T., & Zhou, C. (2018). Demography and Inflation: An International Study. North American Actuarial Journal, 22(2), 210-222.

10) Jaffri, A. A., Farooq, F., & Munir, F. (2016). Impact of Demographic changes on inflation in pakistan. Pakistan Economic and Social Review, 54(1), 1-14.

11) Broniatowska, P. (2019). Population ageing and inflation. Journal of Population Ageing, 12(2), 179-193.

12) Ghassan, H., Alhajhoj, H. R., & Balli, F. (2018). Bi-Demographic Changes and Current Account using SVAR Modeling: Evidence from Saudi Arabia.

13) Lindh, T. (2004). Medium-term forecasts of potential GDP and inflation using age structure information. Journal of Forecasting, 23(1), 19-49.

14) Bobeica, E., Nickel, C., Lis, E., & Sun, Y. (2017). Demographics and inflation (No. 2006). ECB Working Paper.

15) Prasertnukul, W., Kim, D., & Kakinaka, M. (2010). Exchange rates, price levels, and inflation targeting: Evidence from Asian countries. Japan and the World Economy, 22(3), 173-182.

16) De Brouwer, G. (1998). Estimating output gaps.

17) Hodrick, R. J., & Prescott, E. C. (1997). Postwar US business cycles: an empirical investigation. Journal of Money, credit, and Banking, 1-16.

18) St-Amant, P., & Van Norden, S. (1997). Measurement of the output gap: A discussion of recent research at the Bank of Canada (No. 79). Bank of Canada.

19) Zeileis, A., Kleiber, C., Krämer, W., & Hornik, K. (2003). Testing and dating of structural changes in practice. Computational Statistics & Data Analysis, 44(1-2), 109-123.

20) Shrestha, M. B., & Bhatta, G. R. (2018). Selecting appropriate methodological framework for time series data analysis. The Journal of Finance and Data Science, 4(2), 71-89.

21) Enders, W. (2008). Applied econometric time series. John Wiley & Sons.

22) Lütkepohl, H., Krätzig, M., & Phillips, P. C. (Eds.). (2004). Applied time series econometrics. Cambridge university press.