ABSTRACT

This study looks at the leading sectors and changes in Indonesia's economic structure during 2005 and 2016. This study uses the I-O analysis method to see the leading sectors based on inter-sector linkages and the Multiplier Product Matrix (MPM) analysis to see changes in the economic structure. The results of this study indicate that the manufacturing sector, the gas, electricity, clean water sector, and the transportation and communication sector were Indonesia's leading sectors during this period. At the same time, the results of the MPM analysis show that there has been a change in the economic structure but not significant enough in the Indonesian economy for the period 2005 and 2016. The sector that dominated the economy during that period was the manufacturing industry sector (3).

Keywords: Multiplier Product Matrix, Economic Landscape, Leading Sector, Input-Output Analysis