

Two aspects to the economic growth: a SUT based attribution method and net export method

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The purpose of this paper is to compare the effects of the attribution method versus the net export method in measuring Gross Domestic Product (GDP) growth. The paper analyses the economic growth in the euro area countries using the two methods. The net export method assigns the growth contribution of the whole domestic demand to GDP. The attribution method allocates imports to the corresponding domestic demand components by using SIOT tables.