‘Labor Share Nationwide’ = (‘Compensation of employees’ + ‘Theta’\* ’ Proprietors' income’) / ‘National income’

where ‘Theta’ = ‘CE’/(’NI’-‘PI’)

‘Labor Share Corp. Sector’ = ‘Compensation of employees in Corp. Sector’ / ‘Corporate business sector income’

Source: <https://apps.bea.gov/iTable/iTable.cfm?reqid=19&step=2#>

Comment: Both line are quite stable, highly correlated, oscillate around 70% with amplitude +/- 5 perc. points.

I did not construct this indicator on my own as all data about Labor Share are available at OECD website.

Source: <https://stats.oecd.org/Index.aspx?DataSetCode=PDBI_I4#>

Path: Productivity > Productivity Archives > Unit Labour Costs - Annual Indicators > Labour Income Share Ratios

One can observe that (according to the OECD) Labor Share has slightly decreasing trend.

I did not construct this indicator on my own as all data about Labor Share are available at OECD website.

Source: <https://stats.oecd.org/Index.aspx?DataSetCode=PDBI_I4#>

Path: Productivity > Productivity Archives > Unit Labour Costs - Annual Indicators > Labour Income Share Ratios