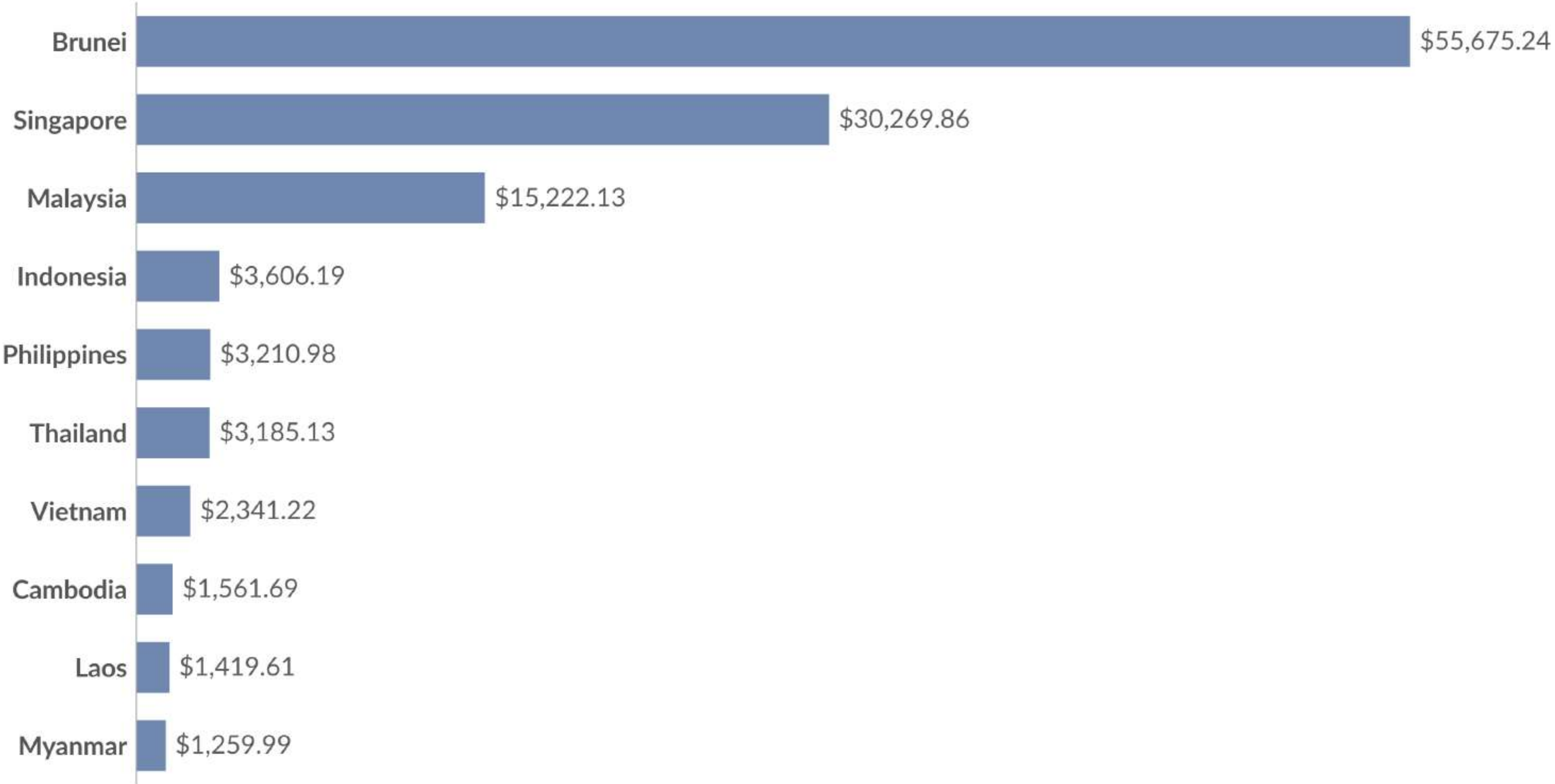
Agricultural value added per worker, 2022

Agricultural value added per worker[1] is calculated by dividing the amount of economic value generated from farming, forestry and fishing by the number of people that work in these sectors. This data is expressed in US dollars. It is adjusted for inflation but does not account for differences in living costs between countries.



Data source: World Bank based on data from multiple sources (2025)

Note: Data is expressed in constant 2015 US$.

1. **Value added per worker**: Value added per worker is an important measure of labor productivity. It tells us how much economic output is generated per unit of labor input. Researchers calculate the value added per worker by dividing the economic output – the number of dollars generated – by the number of workers. This then gives us a measure of the number of dollars generated per worker. This can be calculated at the aggregate level, across all sectors of an economy. Or for individual sectors, such as agriculture, industry, or services.