

# GAO Highlights

Highlights of [GAO-22-104960](#), a report to the Chairman of the Subcommittee on Oversight, Committee on Ways and Means, House of Representatives

## Why GAO Did This Study

IRS estimated that individual taxpayers underreported their income tax on average by \$245 billion each year for tax years 2011 to 2013. This underreporting is the largest component of the tax gap—the difference between the amount of taxes owed and taxes paid timely and voluntarily.

In recent years, IRS has examined, or audited, a decreasing proportion of individual tax returns. This trend has raised concerns about the potential for declining taxpayer compliance, as well as whether IRS is equitably selecting taxpayers for audit, as audit rates for higher-income taxpayers have decreased more than audit rates for lower-income taxpayers.

GAO was asked to report on trends in IRS audit rates, audit results, and resources used for audits across individual taxpayer income levels. This report analyzes, for the most recent years available, (1) audit rates, and (2) audit results and resources used by taxpayer income.

GAO analyzed at least 10 years of data from audits of individual tax returns reporting various levels of income. GAO also analyzed 10 years of summary data related to the amount of taxes IRS collected from individual taxpayer audits. GAO interviewed IRS officials from various operating and research divisions to identify contextual factors and likely reasons for any audit trends. GAO also reviewed documentation to understand IRS's audit data, budget, and staffing.

View [GAO-22-104960](#). For more information, contact James R. McTigue, Jr. at (202) 512-6806 or [mctiguej@gao.gov](mailto:mctiguej@gao.gov).

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## TAX COMPLIANCE

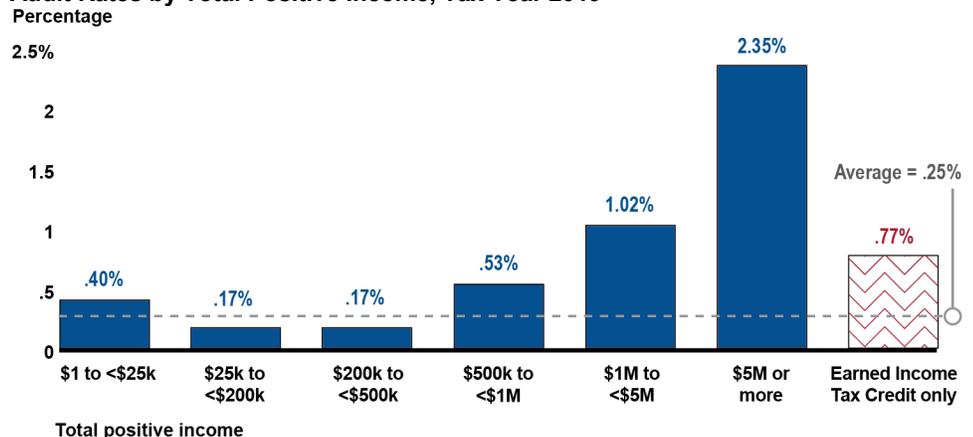
### Trends of IRS Audit Rates and Results for Individual Taxpayers by Income

#### What GAO Found

**Audit Rates.** From tax years 2010 to 2019, audit rates of individual income tax returns decreased for all income levels. On average, the audit rate for these returns decreased from 0.9 percent to 0.25 percent. Internal Revenue Service (IRS) officials attributed this trend primarily to reduced staffing as a result of decreased funding. Audit rates decreased the most for taxpayers with incomes of \$200,000 and above. According to IRS officials, these audits are generally more complex and require staff's review. Lower-income audits are generally more automated, allowing IRS to continue these audits even with fewer staff.

Although audit rates decreased more for higher-income taxpayers, IRS generally audited them at higher rates compared to lower-income taxpayers, as shown in the figure. However, the audit rate for lower-income taxpayers claiming the Earned Income Tax Credit (EITC) was higher than average. IRS officials explained that EITC audits require relatively few resources and prevent ineligible taxpayers from receiving the EITC.

**Audit Rates by Total Positive Income, Tax Year 2019**



Source: GAO analysis of Internal Revenue Service data. | GAO-22-104960

**Audit Results and Resources.** From fiscal years 2010 to 2021, the majority of the additional taxes IRS recommended from audits came from taxpayers with incomes below \$200,000. However, the additional taxes recommended per audit increased as taxpayer income increased. Over this time, the average number of hours spent per audit was generally stable for lower-income taxpayers but more than doubled for those with incomes of \$200,000 and above. According to IRS officials, greater complexity of higher-income audits and increased case transfers due to auditor attrition contributed to the time increase.

Audits of the lowest-income taxpayers, particularly those claiming the EITC, resulted in higher amounts of recommended additional tax per audit hour compared to all income groups except for the highest-income taxpayers. IRS officials explained that EITC audits are primarily pre-refund audits and are conducted through correspondence, requiring less time. Also, lower-income audits tend to have a higher rate of change to taxes owed.