QLmonthly September 2025 ¹

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¹Based on Ellieroth & Michaud, "Quits, Layoffs, and Labor Supply" Institute Working Paper 94 (2024)

Contents

- 1. Recent Developments in Layoffs, Quits, and Job Finding
 - ▶ New indicator: Share of layoffs into non-participation
- 2. This Month's Special Topic:
 - The role of recent developments in immigration
 - Not affecting our data.
 - ▶ We think the JOLTS are affected, particularly in certain sectors.

Growth in layoffs remains on pause.

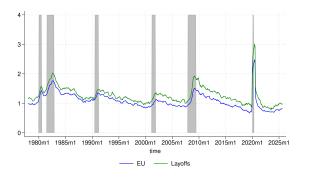


Figure: Prime age monthly Employment to Unemployment (E-to-U) flows and layoffs to non-employment from CPS household survey.

- ► August layoffs hold steady at 2025 average.
- ► Flows to unemployment are catching up to layoff rates
 - ▶ EU sees a continued increase after months of stagnation.

Quits continue recent rise

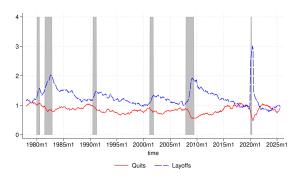


Figure: Quits and Layoffs to non-employment

▶ Quit rates continue their rise which began in March of 2025.

Job finding rates steady

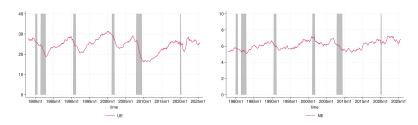
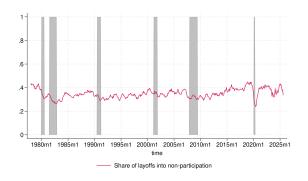


Figure: Job finding rates from unemployment (left) and non-participation (right) for Prime Age Workers

- Job finding rates are lower than last year.
- ▶ Job finding rates for the working-age population (16 years +) stable.
- Levels of job finding rates are within pre-pandemic range.

NEW INDICATOR!

Share of layoffs into non-participation strong decline



- ► Strong decline in share of layoffs into non-participation
- ► More laid-off workers look for jobs and stay in the labor force
- ► Contributes to the recent rise in the unemployment rate

What do we make of this?

Recap: Household survey (CPS) indicates:

- ▶ Quits continue to rise, while layoffs hold steady.
- ▶ Job finding rates hold steady.
- Flows into unemployment rise to more closely match layoffs as a smaller share of laid-off workers exit the labor force.

Our view:

- As we expected last month, more laid-off workers moved to unemployment which raised the labor force participation rate. This caused the rise in the unemployment rate in August.
- Layoffs and job finding rates appear steady in the last few months, additional readings will confirm if this pattern holds.
- ► We are increasingly confident that quits have risen in 2025, which is usually a sign of a strengthening labor market.

Discussion of the MonthThe Role of Immigrants

The Role of Immigrants in the Labor Market Flows

- ► This section analyzes the contribution of changes in immigration to recent changes in the quit and layoff rate
- ▶ Let's start by looking at statistics by citizenship status between January 2019 and the most recent data August 2025:
 - ▶ About 8.8% of all employed workers in the CPS are immigrants²
 - ▶ 11.9% of monthly quits are immigrants
 - ▶ 14.4% of monthly layoffs are immigrants

 $^{^2\}mbox{We}$ define immigrants following the CPS classification as individuals who state that they are "Not A Citizen"

Recent Rise in Quits

- ▶ Between March of 2025 and August of 2025, the monthly prime-age quit rate increased from 0.79% to 0.91% ($\approx 125 \text{k}$ workers).
 - ► For U.S. citizens: Increase from 0.74% to 0.87%
 - ► For Immigrants: Increase from 0.56% to 0.67%
 - ► The rise in the quit rate has been similar for both U.S. citizens and immigrants and is in line with the overall rise in quits in the U.S.
- Statistically, the quit rate would fall if immigrants became a smaller share of US workers.
- ▶ Immigrants' share in quits decreased over the past 6 months, but we find the impact on the quit rate computed in our data to be small.

Recent Pause in Growth of Layoffs

- ▶ The growth in the monthly layoff rate that began in 2023 has slowed and leveled over the last three months at around 0.96%.
 - For U.S. citizens: layoffs are at around 0.97%
 - ► For Immigrants: layoffs are at around 0.93%
 - Both U.S. citizens and immigrants are experiencing a pause in the growth in layoffs.
- Statistically, the layoff rate would not change much if immigrants became a smaller share of US workers.
- ▶ Immigrants' share in the CPS decreased over the past 6 months, but we find the impact on the layoff rate computed in our data to be negligible.

Main Result on Immigrants

Immigrants are not driving recent developments in our CPS series.

- 1. Immigrants have lower quit rates and similar layoff rates in the CPS as natives.
- 2. Immigrants make up around 19% of CPS employment. This shows signs of declining but so far the changes have been small.

Changes in immigration affect the CPS and the JOLTS differently.

- ► The CPS series is biased towards the native population.
 - Immigrants who quit or are laid-off and leave the country are not counted in the CPS.
 - Studies have shown that immigrants are undercounted in the CPS.
- ► JOLTS interviews employers about jobs.
 - Employed immigrants who leave the country are likely counted in the JOLTS as a quit.
 - ▶ JOLTS quits rose in H1 2025 vs H2 2024, particularly in immigrant intensive sectors like construction and hospitality.

Changes in immigration may be affecting JOLTS

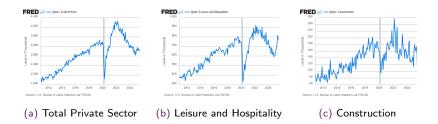


Figure: JOLTS- Monthly Quits

Suggestive of a rapid tightening of the labor market in these sectors, regardless the source. BUT the JOLTS are often significantly revised. Stay tuned.